Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	8270C	6/29/2011	3550B	DE186	11.4	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	8270C	6/29/2011	3550B	DE186	11.4	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	8270C	6/29/2011	3550B	DE186	11.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	8270C	6/29/2011	3550B	DE186	11.4	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	8270C	6/29/2011	3550B	DE186	11.4	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	8270C SIM	7/6/2011	3550B	DE186	11.4	1	117-84-0	Di-n-octylphthalate	20	U	6.8	20	ug/kg	U			6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	8270C SIM	7/6/2011	3550B	DE186	11.4	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	8270C SIM	7/6/2011	3550B	DE186	11.4	1	129-00-0	PYRENE	1.9	U	0.75	1.9	ug/kg	U			6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	8270C SIM	7/6/2011	3550B	DE186	11.4	1	131-11-3	Dimethylphthalate	20	U	6.8	20	ug/kg	U			6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	8270C SIM	7/6/2011	3550B	DE186	11.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.75	1.9	ug/kg	U			6345829.51	1906171.279	-118.714048	34.22813467
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304873	LL	160.3M	6/16/2011	Gen Prep	DX096	6.3	1	MOIST	MOISTURE	6.3		0.50	0.50	%				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304873	LL	1613B	6/17/2011	METHOD	DX096	6.3	1	1746-01-6	2,3,7,8-TCDD	0.134	J	0.0221	1.05	ng/kg	JB	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304873	LL	1613B	6/17/2011	METHOD	DX096	6.3	1	19408-74-	1,2,3,7,8,9-HXCDD	1.91	J	0.0708	5.27	ng/kg	JB	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304873	LL	1613B	6/17/2011	METHOD	DX096	6.3	1	3268-87-9	OCDD	1520		0.132	10.5	ng/kg	B			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304873	LL	1613B	6/17/2011	METHOD	DX096	6.3	1	35822-46-	1,2,3,4,6,7,8-HPCDD	85.4		0.144	5.27	ng/kg	B			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304873	LL	1613B	6/17/2011	METHOD	DX096	6.3	1	39001-02-	OCDF	29.5		0.0476	10.5	ng/kg	B			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304873	LL	1613B	6/17/2011	METHOD	DX096	6.3	1	39227-28-	1,2,3,4,7,8-HxCDD	0.828	J	0.0740	5.27	ng/kg	JBQ	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304873	LL	1613B	6/17/2011	METHOD	DX096	6.3	1	40321-76-	1,2,3,7,8-PECDD	0.521	J	0.0501	5.27	ng/kg	JB	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304873	LL	1613B	6/17/2011	METHOD	DX096	6.3	1	51207-31-	2,3,7,8-TCDF	0.25	J	0.0936	1.05	ng/kg	J	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304873	LL	1613B	6/17/2011	METHOD	DX096	6.3	1	55673-89-	1,2,3,4,7,8,9-HPCDF	0.845	J	0.0691	5.27	ng/kg	JB	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304873	LL	1613B	6/17/2011	METHOD	DX096	6.3	1	57117-31-	2,3,4,7,8-PECDF	0.698	J	0.0474	5.27	ng/kg	JB	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304873	LL	1613B	6/17/2011	METHOD	DX096	6.3	1	57117-41-	1,2,3,7,8-PECDF	0.995	J	0.0476	5.27	ng/kg	JB	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304873	LL	1613B	6/17/2011	METHOD	DX096	6.3	1	57117-44-	1,2,3,6,7,8-HXCDF	0.587	J	0.0596	5.27	ng/kg	JB	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304873	LL	1613B	6/17/2011	METHOD	DX096	6.3	1	57653-85-	1,2,3,6,7,8-HXCDD	2.84	J	0.0751	5.27	ng/kg	JB	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304873	LL	1613B	6/17/2011	METHOD	DX096	6.3	1	60851-34-	2,3,4,6,7,8-HXCDF	0.677	J	0.0636	5.27	ng/kg	JB	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304873	LL	1613B	6/17/2011	METHOD	DX096	6.3	1	67562-39-	1,2,3,4,6,7,8-HPCDF	8.38		0.0465	5.27	ng/kg	B			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304873	LL	1613B	6/17/2011	METHOD	DX096	6.3	1	70648-26-	1,2,3,4,7,8-HXCDF	0.884	J	0.0661	5.27	ng/kg	JB	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304873	LL	1613B	6/17/2011	METHOD	DX096	6.3	1	72918-21-	1,2,3,7,8,9-HXCDF	1.06	J	0.0730	5.27	ng/kg	JB	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304874	LL	160.3M	6/16/2011	Gen Prep	DX096	4.2	1	MOIST	MOISTURE	4.2		0.50	0.50	%				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304874	LL	1613B	6/17/2011	METHOD	DX096	4.2	1	1746-01-6	2,3,7,8-TCDD	1.03	U	0.0159	1.03	ng/kg	JBQ	U	B	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304874	LL	1613B	6/17/2011	METHOD	DX096	4.2	1	19408-74-	1,2,3,7,8,9-HXCDD	1.79	J	0.0561	5.16	ng/kg	JB	J	Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304874	LL	1613B	6/17/2011	METHOD	DX096	4.2	1	3268-87-9	OCDD	1110		0.0852	10.3	ng/kg	B			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304874	LL	1613B	6/17/2011	METHOD	DX096	4.2	1	35822-46-	1,2,3,4,6,7,8-HPCDD	65.2		0.133	5.16	ng/kg	B			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304874	LL	1613B	6/17/2011	METHOD	DX096	4.2	1	39001-02-	OCDF	30.4		0.0460	10.3	ng/kg	B			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304874	LL	1613B	6/17/2011	METHOD	DX096	4.2	1	39227-28-	1,2,3,4,7,8-HxCDD	0.902	J	0.0565	5.16	ng/kg	JB	J	Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304874	LL	1613B	6/17/2011	METHOD	DX096	4.2	1	40321-76-	1,2,3,7,8-PECDD	0.612	J	0.0387	5.16	ng/kg	JBQ	J	Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304874	LL	1613B	6/17/2011	METHOD	DX096	4.2	1	51207-31-	2,3,7,8-TCDF	0.237	J	0.0732	1.03	ng/kg	JQ	J	Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304874	LL	1613B	6/17/2011	METHOD	DX096	4.2	1	55673-89-	1,2,3,4,7,8,9-HPCDF	0.836	J	0.0559	5.16	ng/kg	JB	J	Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304874	LL	1613B	6/17/2011	METHOD	DX096	4.2	1	57117-31-	2,3,4,7,8-PECDF	0.767	J	0.0346	5.16	ng/kg	JB	J	Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304874	LL	1613B	6/17/2011	METHOD	DX096	4.2	1	57117-41-	1,2,3,7,8-PECDF	0.802	J	0.0349	5.16	ng/kg	JB	J	Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304874	LL	1613B	6/17/2011	METHOD	DX096	4.2	1	57117-44-	1,2,3,6,7,8-HXCDF	0.649	J	0.0444	5.16	ng/kg	JB	J	Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304874	LL	1613B	6/17/2011	METHOD	DX096	4.2	1	57653-85-	1,2,3,6,7,8-HXCDD	2.52	J	0.0592	5.16	ng/kg	JB	J	Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304874	LL	1613B	6/17/2011	METHOD	DX096	4.2	1	60851-34-	2,3,4,6,7,8-HXCDF	0.704	J	0.0462	5.16	ng/kg	JB	J	Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304874	LL	1613B	6/17/2011	METHOD	DX096	4.2	1	67562-39-	1,2,3,4,6,7,8-HPCDF	8.32		0.0386	5.16	ng/kg	B			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304874	LL	1613B	6/17/2011	METHOD	DX096	4.2	1	70648-26-	1,2,3,4,7,8-HXCDF	0.807	J	0.0498	5.16	ng/kg	JBQ	J	Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304874	LL	1613B	6/17/2011	METHOD	DX096	4.2	1	72918-21-	1,2,3,7,8,9-HXCDF	0.854	J	0.0498	5.16	ng/kg	JB	J	Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304875	LL	160.3M	6/14/2011	Gen Prep	DX096	5.3	1	MOIST	MOISTURE	5.3		0.50	0.50	%				6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304875	LL	1613B	6/17/2011	METHOD	DX096	5.3	1	1746-01-6	2,3,7,8-TCDD	1.05	UJ	0.0242	1.05	ng/kg	JBQ	UJ	B, FD	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304875	LL	1613B	6/17/2011	METHOD	DX096	5.3	1	19408-74-	1,2,3,7,8,9-HXCDD	2.11	J	0.0837	5.25	ng/kg	JB	J	Z	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304875	LL	1613B	6/17/2011	METHOD	DX096	5.3	1	3268-87-9	OCDD	1790		0.130	10.5	ng/kg	B			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304875	LL	1613B	6/17/2011	METHOD	DX096	5.3	1	35822-46-	1,2,3,4,6,7,8-HPCDD	108		0.162	5.25	ng/kg	B			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304875	LL	1613B	6/17/2011	METHOD	DX096	5.3	1	39001-02-	OCDF	35		0.0805	10.5	ng/kg	B			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304875	LL	1613B	6/17/2011	METHOD	DX096	5.3	1	39227-28-	1,2,3,4,7,8-HxCDD	0.761	J	0.0842	5.25	ng/kg	JB	J	Z	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304875	LL	1613B	6/17/2011	METHOD	DX096	5.3	1	40321-76-	1,2,3,7,8-PECDD	0.39	J	0.0576	5.25	ng/kg	JB	J	Z	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304875	LL	1613B	6/17/2011	METHOD	DX096	5.3	1	51207-31-	2,3,7,8-TCDF	0.36	J	0.135	1.05	ng/kg	J	J	Z	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304875	LL	1613B	6/17/2011	METHOD	DX096	5.3	1	55673-89-	1,2,3,4,7,8,9-HPCDF	0.827	J	0.0824	5.25	ng/kg	JB	J	FD, Z	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304875	LL	1613B	6/17/2011	METHOD	DX096	5.3	1	57117-31-	2,3,4,7,8-PECDF	0.722	J	0.0634	5.25	ng/kg	JB	J	Z	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304875	LL	1613B	6/17/2011	METHOD	DX096	5.3	1	57117-41-	1,2,3,7,8-PECDF	1.05	J	0.0648	5.25	ng/kg	JB	J	Z	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304875	LL	1613B	6/17/2011	METHOD	DX096	5.3	1	57117-44-	1,2,3,6,7,8-HXCDF	0.475	J	0.0633	5.25	ng/kg	JB	J	Z	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304875	LL	1613B	6/17/2011	METHOD	DX096	5.3	1	57653-85-	1,2,3,6,7,8-HXCDD	3.62	J	0.0869	5.25	ng/kg	JB	J	Z	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304875	LL	1613B	6/17/2011	METHOD	DX096	5.3	1	60851-34-	2,3,4,6,7,8-HXCDF	0.586	J	0.0662	5.25	ng/kg	JB	J	Z	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304875	LL	1613B	6/17/2011	METHOD	DX096	5.3	1	67562-39-	1,2,3,4,6,7,8-HPCDF	9.73		0.0599	5.25	ng/kg	B			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304875	LL	1613B	6/17/2011	METHOD	DX096	5.3	1	70648-26-	1,2,3,4,7,8-HXCDF	0.802	J	0.0668	5.25	ng/kg	JB	J	Z	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304875	LL	1613B	6/17/2011	METHOD	DX096	5.3	1	72918-21-	1,2,3,7,8,9-HXCDF	0.646	J	0.0681	5.25	ng/kg	JB	J	Z	6346034.5	1906205.549	-118.71337	34.22823283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304878	LL	160.3M	6/16/2011	Gen Prep	DX096	8.1	1	MOIST	MOISTURE	8.1		0.50	0.50	%				6345998.478	1906198.526	-118.713489	34.22821283
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8270C	7/8/2011	3550B	DE189	16.4	1	99-09-2	3-NITROANILINE	200	U	40	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8270C SIM	7/13/2011	3550B	DE189	16.4	1	117-84-0	Di-n-octylphthalate	21	U	7.1	21	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8270C SIM	7/13/2011	3550B	DE189	16.4	1	120-12-7	ANTHRACENE	2	U	0.39	2.0	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8270C SIM	7/13/2011	3550B	DE189	16.4	1	129-00-0	PYRENE	1.3	J	0.79	2.0	ug/kg	J	J	Z	6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8270C SIM	7/13/2011	3550B	DE189	16.4	1	131-11-3	Dimethylphthalate	21	U	7.1	21	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8270C SIM	7/13/2011	3550B	DE189	16.4	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	0.79	2.0	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8270C SIM	7/13/2011	3550B	DE189	16.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	0.79	2.0	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8270C SIM	7/13/2011	3550B	DE189	16.4	1	205-99-2	BENZO(B)FLUORANTHENE	0.96	J	0.79	2.0	ug/kg	J	J	Z	6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8270C SIM	7/13/2011	3550B	DE189	16.4	1	206-44-0	FLUORANTHENE	1.3	J	0.79	2.0	ug/kg	J	J	Z	6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8270C SIM	7/13/2011	3550B	DE189	16.4	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.79	2.0	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8270C SIM	7/13/2011	3550B	DE189	16.4	1	208-96-8	ACENAPHTHYLENE	2	U	0.39	2.0	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8270C SIM	7/13/2011	3550B	DE189	16.4	1	218-01-9	CHRYSENE	0.6	J	0.39	2.0	ug/kg	J	J	Z	6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8270C SIM	7/13/2011	3550B	DE189	16.4	1	50-32-8	BENZO(A)PYRENE	2	U	0.79	2.0	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8270C SIM	7/13/2011	3550B	DE189	16.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.79	2.0	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8270C SIM	7/13/2011	3550B	DE189	16.4	1	56-55-3	BENZO(A)ANTHRACENE	2	U	0.79	2.0	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8270C SIM	7/13/2011	3550B	DE189	16.4	1	62-75-9	N-NITROSODIMETHYLAMINE	2	U	0.79	2.0	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8270C SIM	7/13/2011	3550B	DE189	16.4	1	83-32-9	ACENAPHTHENE	2	U	0.79	2.0	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8270C SIM	7/13/2011	3550B	DE189	16.4	1	84-66-2	Diethylphthalate	21	U	7.1	21	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8270C SIM	7/13/2011	3550B	DE189	16.4	1	84-74-2	Di-n-butylphthalate	21	U	7.1	21	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8270C SIM	7/13/2011	3550B	DE189	16.4	1	85-01-8	PHENANTHRENE	2	U	0.79	2.0	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8270C SIM	7/13/2011	3550B	DE189	16.4	1	85-68-7	Butylbenzylphthalate	21	U	7.1	21	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8270C SIM	7/13/2011	3550B	DE189	16.4	1	86-73-7	FLUORENE	2	U	0.79	2.0	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8270C SIM	7/13/2011	3550B	DE189	16.4	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.79	2.0	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8270C SIM	7/13/2011	3550B	DE189	16.4	1	91-20-3	NAPHTHALENE	2	U	0.79	2.0	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8270C SIM	7/13/2011	3550B	DE189	16.4	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.79	2.0	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8330A	7/7/2011	8330	DE189	16.4	1	118-96-7	2,4,6-TRINITROTOLUENE	140	U	46	140	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8330A	7/7/2011	8330	DE189	16.4	1	121-14-2	2,4-DINITROTOLUENE	140	U	46	140	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8330A	7/7/2011	8330	DE189	16.4	1	121-82-4	RDX	140	U	58	140	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8330A	7/7/2011	8330	DE189	16.4	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	140	U	69	140	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8330A	7/7/2011	8330	DE189	16.4	1	2691-41-0	HMX	350	U	120	350	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8330A	7/7/2011	8330	DE189	16.4	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	140	U	46	140	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8330A	7/7/2011	8330	DE189	16.4	1	479-45-8	Tetryl	140	U	70	140	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8330A	7/7/2011	8330	DE189	16.4	1	55-63-0	Nitroglycerin	2800	U	920	2800	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-9.0-10.0	6/27/2011	N	9	10	ft bgs	SO	5DN		6329375	LL	8330A	7/7/2011	8330	DE189	16.4	1	59229-75-	2,6-Diamino-4-nitrotoluene	280	U	92	280	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-072-SA5DN-SS-0.0-0.5	5/17/2011	N	0	0.5	ft bgs	SO	5DN		6290756	LL	160.3M	5/24/2011	Gen Prep	DE152	10.5	1	MOIST	MOISTURE	10.5		0.50	0.50	%				6346167.825	1906733.753	-118.712942	34.22968683
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	160.3M	6/1/2011	Gen Prep	DE154	14.2	1	MOIST	MOISTURE	14.2		0.50	0.50	%				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	1625C	6/3/2011	3546	DE154	14.2	10	62-75-9	N-NITROSODIMETHYLAMINE	386	U	193	386	ng/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	300.0	5/25/2011	METHOD	DE154	14.2	1	14797-55-	Nitrate-NO3	2.8		0.93	1.7	mg/kg				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	300.0	5/25/2011	METHOD	DE154	14.2	1	16984-48-	FLUORIDE	2.6	J	0.93	1.2	mg/kg		J	Q	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	314.0	6/2/2011	METHOD	DE154	14.2	1	14797-73-	PERCHLORATE	35	U	10.5	35.0	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	6010B	5/26/2011	3050B	DE154	14.2	1	7429-90-5	ALUMINUM	24600		5.69	22.6	mg/kg				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	6010B	5/26/2011	3050B	DE154	14.2	1	7439-89-6	IRON	28000		5.33	22.6	mg/kg				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	6010B	5/26/2011	3050B	DE154	14.2	1	7439-93-2	LITHIUM	20.1		0.25	2.3	mg/kg				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	6010B	5/26/2011	3050B	DE154	14.2	1	7439-95-4	MAGNESIUM	5870		2.87	11.3	mg/kg				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	6010B	5/26/2011	3050B	DE154	14.2	1	7439-96-5	MANGANESE	491		0.0883	0.566	mg/kg				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	6010B	5/26/2011	3050B	DE154	14.2	1	7440-09-7	POTASSIUM	4560	J	20.4	56.6	mg/kg		J	Q	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	6010B	5/26/2011	3050B	DE154	14.2	1	7440-23-5	SODIUM	108	J	42.2	113	mg/kg	J	J	Z	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	6010B	5/26/2011	3050B	DE154	14.2	1	7440-24-6	STRONTIUM	32.4		0.0702	0.566	mg/kg				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	6010B	5/26/2011	3050B	DE154	14.2	1	7440-31-5	TIN	11.3	U	1.13	11.3	mg/kg	J	U	B	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	6010B	5/26/2011	3050B	DE154	14.2	1	7440-32-6	TITANIUM	1140		0.430	1.13	mg/kg				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	6010B	5/26/2011	3050B	DE154	14.2	1	7440-42-8	BORON	21.1		1.01	5.66	mg/kg				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	6010B	5/26/2011	3050B	DE154	14.2	1	7440-67-7	Zirconium	3.01	J	0.951	5.66	mg/kg	J	J	Z	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	6010B	5/26/2011	3050B	DE154	14.2	1	7440-70-2	CALCIUM	4830		6.94	22.6	mg/kg				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	6010B	5/26/2011	3050B	DE154	14.2	1	7723-14-0	PHOSPHORUS	283		0.634	11.3	mg/kg				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	6020	5/27/2011	3050B	DE154	14.2	2	7782-49-2	SELENIUM	0.22	J	0.0448	0.448	mg/kg	J	J	Z	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	6020	5/31/2011	3050B	DE154	14.2	2	7439-98-7	MOLYBDENUM	0.693	J	0.0560	0.112	mg/kg		J	Q	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	6020	5/27/2011	3050B	DE154	14.2	2	7440-39-3	BARIUM	194		0.121	0.448	mg/kg				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	6020	6/3/2011	3050B	DE154	14.2	2	7440-28-0	THALLIUM	0.44	J	0.0343	0.114	mg/kg		J	Q	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	6020	5/27/2011	3050B	DE154	14.2	2	7439-92-1	LEAD	13.4	J	0.0117	0.224	mg/kg		J	Q, A	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	6020	5/27/2011	3050B	DE154	14.2	2	7440-02-0	NICKEL	25.6	J	0.112	0.448	mg/kg		J	Q, A	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	6020	5/27/2011	3050B	DE154	14.2	2	7440-22-4	SILVER	0.049	J	0.0134	0.112	mg/kg	J	J	Q, Z	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	6020	5/27/2011	3050B	DE154	14.2	2	7440-36-0	ANTIMONY	0.349		0.0672	0.224	mg/kg				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	6020	5/27/2011	3050B	DE154	14.2	2	7440-38-2	Arsenic	7.96	J	0.0897	0.448	mg/kg		J	Q	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	6020	5/27/2011	3050B	DE154	14.2	2	7440-41-7	BERYLLIUM	1.09	J	0.0179	0.112	mg/kg		J	Q	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	6020	5/27/2011	3050B	DE154	14.2	2	7440-43-9	CADMIUM	0.503	J	0.0448	0.112	mg/kg		J	Q	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	6020	5/27/2011	3050B	DE154	14.2	2	7440-47-3	CHROMIUM	40.1	J	0.134	0.448	mg/kg		J	Q, A	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	6020	5/27/2011	3050B	DE154	14.2	2	7440-48-4	COBALT	14.9	J	0.0224	0.112	mg/kg		J	Q, A	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	6020	5/27/2011	3050B	DE154	14.2	2	7440-50-8	COPPER	22.3	J	0.0740	0.448	mg/kg		J	Q, A	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	6020	5/27/2011	3050B	DE154	14.2	2	7440-62-2	VANADIUM	75.8	J	0.0247	0.112	mg/kg		J	A	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	6020	5/27/2011	3050B	DE154	14.2	2	7440-66-6	ZINC	94.9	J	0.628	3.36	mg/kg		J	A	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	7199	5/25/2011	3060A	DE154	14.2	1	18540-29-	HEXAVALENT CHROMIUM	0.32	J	0.23	1.2	mg/kg	J	J	Z	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	7471A	5/25/2011	METHOD	DE154	14.2	1	7439-97-6	Mercury	0.123		0.0032	0.111	mg/kg				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8015B	5/27/2011	3550B	DE154	14.2	2	84-15-1	O-TERPHENYL	8.2	U	3.5	8.2	mg/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8015B	5/27/2011	3550B	DE154	14.2	2	92-06-8	m-Terphenyl	8.2	U	3.5	8.2	mg/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8015B	5/27/2011	3550B	DE154	14.2	2	92-94-4	p-Terphenyl	8.2	U	3.5	8.2	mg/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8015B	5/20/2011	METHOD	DE154	14.2	1	64-17-5	ETHANOL	580	U	120	580	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8015B	5/20/2011	METHOD	DE154	14.2	1	67-56-1	METHANOL	580	U	120	580	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8015B	5/20/2011	METHOD	DE154	14.2	1	67-63-0	Isopropanol	580	U	120	580	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8015M	5/24/2011	METHOD	DE154	14.2	1	107-21-1	ETHYLENE GLYCOL	12	U	5.8	12	mg/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8015M	5/24/2011	METHOD	DE154	14.2	1	111-46-6	DIETHYLENE GLYCOL	12	U	5.8	12	mg/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8015M	5/24/2011	METHOD	DE154	14.2	1	57-55-6	Propylene glycol	12	U	5.8	12	mg/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8015M	5/30/2011	3550B	DE154	14.2	1	PHCC12C1	EFH (C12-C14)	1.4	U	0.47	1.4	mg/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8015M	5/30/2011	3550B	DE154	14.2	1	PHCC15C2	EFH (C15-C20)	3.4		0.47	1.4	mg/kg				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8015M	5/30/2011	3550B	DE154	14.2	1	PHCC21C3	EFH (C21-C30)	8.1		0.47	1.4	mg/kg				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8015M	5/30/2011	3550B	DE154	14.2	1	PHCC30C4	EFH (C30-C40)	20		0.47	1.4	mg/kg				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8015M	5/30/2011	3550B	DE154	14.2	1	PHCC8C11	EFH (C8-C11)	1.4	U	0.47	1.4	mg/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8081A	5/30/2011	3550B	DE154	14.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.19	UJ	0.040	0.19	ug/kg	U	UJ	S	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8081A	5/30/2011	3550B	DE154	14.2	1	1031-07-8	ENDOSULFAN SULFATE	0.4	UJ	0.18	0.40	ug/kg	U	UJ	S	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8081A	5/30/2011	3550B	DE154	14.2	1	2385-85-5	MIREX	0.4	UJ	0.077	0.40	ug/kg	U	UJ	S	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8081A	5/30/2011	3550B	DE154	14.2	1	309-00-2	ALDRIN	0.19	UJ	0.077	0.19	ug/kg	U	UJ	S	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8081A	5/30/2011	3550B	DE154	14.2	1	319-84-6	ALPHA-BHC	0.19	UJ	0.040	0.19	ug/kg	U	UJ	S	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8081A	5/30/2011	3550B	DE154	14.2	1	319-85-7	BETA-BHC	0.19	UJ	0.070	0.19	ug/kg	U	UJ	S	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8081A	5/30/2011	3550B	DE154	14.2	1	319-86-8	DELTA-BHC	0.19	UJ	0.042	0.19	ug/kg	U	UJ	S	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8081A	5/30/2011	3550B	DE154	14.2	1	33213-65-	ENDOSULFAN II	0.4	UJ	0.077	0.40	ug/kg	U	UJ	S	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8081A	5/30/2011	3550B	DE154	14.2	1	50-29-3	4,4'-DDT	0.1	J	0.077	0.40	ug/kg	J	J	S, Z	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8081A	5/30/2011	3550B	DE154	14.2	1	53494-70-	ENDRIN KETONE	0.4	UJ	0.077	0.40	ug/kg	U	UJ	S	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8081A	5/30/2011	3550B	DE154	14.2	1	57-74-9	Chlordane	1.3	J	0.93	4.0	ug/kg	J	J	S, Z	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8081A	5/30/2011	3550B	DE154	14.2	1	58-89-9	gamma-BHC (Lindane)	0.19	UJ	0.040	0.19	ug/kg	U	UJ	S	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8081A	5/30/2011	3550B	DE154	14.2	1	60-57-1	DIELDRIN	0.4	UJ	0.077	0.40	ug/kg	U	UJ	S	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8081A	5/30/2011	3550B	DE154	14.2	1	72-20-8	ENDRIN	0.4	UJ	0.077	0.40	ug/kg	U	UJ	S	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8081A	5/30/2011	3550B	DE154	14.2	1	72-43-5	METHOXYCHLOR	1.9	UJ	0.40	1.9	ug/kg	U	UJ	S	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8081A	5/30/2011	3550B	DE154	14.2	1	72-54-8	4,4'-DDD	0.4	UJ	0.077	0.40	ug/kg	U	UJ	S	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8081A	5/30/2011	3550B	DE154	14.2	1	72-55-9	4,4'-DDE	0.4	UJ	0.077	0.40	ug/kg	U	UJ	S	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8081A	5/30/2011	3550B	DE154	14.2	1	7421-93-4	ENDRIN ALDEHYDE	0.4	UJ	0.077	0.40	ug/kg	U	UJ	S	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8081A	5/30/2011	3550B	DE154	14.2	1	76-44-8	HEPTACHLOR	0.19	UJ	0.070	0.19	ug/kg	U	UJ	S	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8081A	5/30/2011	3550B	DE154	14.2	1	8001-35-2	TOXAPHENE	7.7	UJ	2.6	7.7	ug/kg	U	UJ	S	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8081A	5/30/2011	3550B	DE154	14.2	1	959-98-8	ENDOSULFAN I	0.19	UJ	0.051	0.19	ug/kg	U	UJ	S	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8082	5/29/2011	3550B	DE154	14.2	1	11096-82-	Aroclor 1260	2	U	0.45	2.0	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8082	5/29/2011	3550B	DE154	14.2	1	11097-69-	Aroclor 1254	2	U	0.38	2.0	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8082	5/29/2011	3550B	DE154	14.2	1	11100-14-	Aroclor 1268	2	U	0.38	2.0	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8082	5/29/2011	3550B	DE154	14.2	1	11104-28-	Aroclor 1221	2	U	0.38	2.0	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8082	5/29/2011	3550B	DE154	14.2	1	11126-42-	Aroclor 5460	2.4	J	1.2	3.8	ug/kg	J	J	Z	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8082	5/29/2011	3550B	DE154	14.2	1	11141-16-	Aroclor 1232	2	U	0.38	2.0	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8082	5/29/2011	3550B	DE154	14.2	1	12642-23-	Aroclor 5442	3.8	U	1.2	3.8	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8082	5/29/2011	3550B	DE154	14.2	1	12672-29-	Aroclor 1248	2	U	0.38	2.0	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8082	5/29/2011	3550B	DE154	14.2	1	12674-11-	Aroclor 1016	2	U	0.38	2.0	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8082	5/29/2011	3550B	DE154	14.2	1	37324-23-	Aroclor 1262	2	U	0.38	2.0	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8082	5/29/2011	3550B	DE154	14.2	1	53469-21-	Aroclor 1242	2	U	0.38	2.0	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8082	5/29/2011	3550B	DE154	14.2	1	63496-31-	Aroclor 5432	3.8	U	1.2	3.8	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8151A	5/24/2011	3550B	DE154	14.2	1	120-36-5	DICHLOROPROP	2	U	0.93	2.0	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8151A	5/24/2011	3550B	DE154	14.2	1	1918-00-9	DICAMBA	1.4	U	0.47	1.4	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8151A	5/24/2011	3550B	DE154	14.2	1	75-99-0	DALAPON	10	U	5.1	10	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8151A	5/24/2011	3550B	DE154	14.2	1	88-85-7	DINOSEB	2.8	U	0.93	2.8	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8151A	5/24/2011	3550B	DE154	14.2	1	93-65-2	MCPP	290	U	87	290	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8151A	5/24/2011	3550B	DE154	14.2	1	93-72-1	2,4,5-TP (Silvex)	0.2	U	0.087	0.20	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8151A	5/24/2011	3550B	DE154	14.2	1	93-76-5	2,4,5-T	0.2	U	0.096	0.20	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8151A	5/24/2011	3550B	DE154	14.2	1	94-74-6	MCPA	290	U	89	290	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8151A	5/24/2011	3550B	DE154	14.2	1	94-75-7	2,4-D	4.2	U	1.4	4.2	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8151A	5/24/2011	3550B	DE154	14.2	1	94-82-6	2,4-DB	6.4		0.72	2.0	ug/kg				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	100-01-6	4-NITROANILINE	190	U	77	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	106-47-8	4-CHLOROANILINE	190	U	77	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	27	J	19	380	ug/kg	J	J	Z	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	51-28-5	2,4-DINITROPHENOL	1200	UJ	380	1200	ug/kg	U	UJ	L	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	87-68-3	HEXACHLOROBUTADIENE	190	U	77	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291996	LL	8270C	5/28/2011	3550B	DE154	14.2	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8151A	5/25/2011	3550B	DE154	19.2	1	120-36-5	DICHLOROPROP	2.1	U	0.99	2.1	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8151A	5/25/2011	3550B	DE154	19.2	1	1918-00-9	DICAMBA	1.5	U	0.50	1.5	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8151A	5/25/2011	3550B	DE154	19.2	1	75-99-0	DALAPON	11	U	5.4	11	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8151A	5/25/2011	3550B	DE154	19.2	1	88-85-7	DINOSEB	3	U	0.99	3.0	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8151A	5/25/2011	3550B	DE154	19.2	1	93-65-2	MCPP	310	U	93	310	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8151A	5/25/2011	3550B	DE154	19.2	1	93-72-1	2,4,5-TP (Silvex)	0.21	U	0.093	0.21	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8151A	5/25/2011	3550B	DE154	19.2	1	93-76-5	2,4,5-T	0.21	U	0.10	0.21	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8151A	5/25/2011	3550B	DE154	19.2	1	94-74-6	MCPA	310	U	94	310	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8151A	5/25/2011	3550B	DE154	19.2	1	94-75-7	2,4-D	4.5	U	1.5	4.5	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8151A	5/25/2011	3550B	DE154	19.2	1	94-82-6	2,4-DB	2.1	U	0.77	2.1	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	100-01-6	4-NITROANILINE	200	U	81	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	100-02-7	4-NITROPHENOL	610	U	200	610	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	100-51-6	BENZYL ALCOHOL	610	U	200	610	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	200	U	20	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	41	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	106-44-5	4-METHYLPHENOL	200	U	41	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	106-46-7	1,4-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	106-47-8	4-CHLOROANILINE	200	U	81	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	108-68-9	3,5-Dimethylphenol	200	U	41	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	108-95-2	PHENOL	200	U	20	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	20	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	20	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	28	J	20	410	ug/kg	J	J	Z	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	117-84-0	Di-n-octylphthalate	200	U	20	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	118-74-1	HEXACHLOROBENZENE	200	U	20	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	120-82-1	1,2,4-Trichlorobenzene	200	U	20	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	120-83-2	2,4-DICHLOROPHENOL	200	U	20	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	121-14-2	2,4-DINITROTOLUENE	200	U	41	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	200	U	20	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	131-11-3	Dimethylphthalate	200	U	20	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	132-64-9	DIBENZOFURAN	200	U	20	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	200	U	20	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	51-28-5	2,4-DINITROPHENOL	1200	UJ	410	1200	ug/kg	U	UJ	L	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	610	U	200	610	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	541-73-1	1,3-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	41	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	606-20-2	2,6-DINITROTOLUENE	200	U	20	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	62-53-3	ANILINE	610	U	200	610	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	20	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	65-85-0	BENZOIC ACID	610	U	200	610	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	67-72-1	HEXACHLOROETHANE	200	U	20	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	200	U	41	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	610	U	200	610	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	78-59-1	ISOPHORONE	200	U	20	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	84-66-2	Diethylphthalate	200	U	20	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	84-74-2	Di-n-butylphthalate	200	U	20	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	85-68-7	Butylbenzylphthalate	200	U	20	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	20	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	86-74-8	CARBAZOLE	200	U	20	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	87-68-3	HEXACHLOROBUTADIENE	200	U	81	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	87-86-5	PENTACHLOROPHENOL	610	U	200	610	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	41	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	88-74-4	2-NITROANILINE	200	U	20	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	88-75-5	2-NITROPHENOL	200	U	20	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	91-58-7	2-CHLORONAPHTHALENE	200	U	20	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	410	U	120	410	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	92-87-5	BENZIDINE	4100	U	1400	4100	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	95-48-7	2-METHYLPHENOL	200	U	41	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	95-50-1	1,2-Dichlorobenzene	200	U	20	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	95-57-8	2-CHLOROPHENOL	200	U	20	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	41	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	98-95-3	NITROBENZENE	200	U	20	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C	5/28/2011	3550B	DE154	19.2	1	99-09-2	3-NITROANILINE	200	U	41	200	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C SIM	5/24/2011	3550B	DE154	19.2	5	120-12-7	ANTHRACENE	10	U	2.0	10	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C SIM	5/24/2011	3550B	DE154	19.2	5	129-00-0	PYRENE	5.6	J	4.1	10	ug/kg	J	J	Z	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C SIM	5/24/2011	3550B	DE154	19.2	5	191-24-2	BENZO(G,H,I)PERYLENE	4.9	J	4.1	10	ug/kg	J	J	Z	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C SIM	5/24/2011	3550B	DE154	19.2	5	193-39-5	INDENO(1,2,3-CD)PYRENE	10	U	4.1	10	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C SIM	5/24/2011	3550B	DE154	19.2	5	205-99-2	BENZO(B)FLUORANTHENE	7.4	J	4.1	10	ug/kg	J	J	Z	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C SIM	5/24/2011	3550B	DE154	19.2	5	206-44-0	FLUORANTHENE	7.5	J	4.1	10	ug/kg	J	J	Z	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C SIM	5/24/2011	3550B	DE154	19.2	5	207-08-9	BENZO(K)FLUORANTHENE	10	U	4.1	10	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C SIM	5/24/2011	3550B	DE154	19.2	5	208-96-8	ACENAPHTHYLENE	10	U	2.0	10	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C SIM	5/24/2011	3550B	DE154	19.2	5	218-01-9	CHRYSENE	5.7	J	2.0	10	ug/kg	J	J	Z	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C SIM	5/24/2011	3550B	DE154	19.2	5	50-32-8	BENZO(A)PYRENE	4.5	J	4.1	10	ug/kg	J	J	Z	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C SIM	5/24/2011	3550B	DE154	19.2	5	53-70-3	DIBENZO(A,H)ANTHRACENE	10	U	4.1	10	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C SIM	5/24/2011	3550B	DE154	19.2	5	56-55-3	BENZO(A)ANTHRACENE	10	U	4.1	10	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C SIM	5/24/2011	3550B	DE154	19.2	5	62-75-9	N-NITROSODIMETHYLAMINE	10	U	4.1	10	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C SIM	5/24/2011	3550B	DE154	19.2	5	83-32-9	ACENAPHTHENE	10	U	4.1	10	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C SIM	5/24/2011	3550B	DE154	19.2	5	85-01-8	PHENANTHRENE	10	U	4.1	10	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C SIM	5/24/2011	3550B	DE154	19.2	5	86-73-7	FLUORENE	10	U	4.1	10	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C SIM	5/24/2011	3550B	DE154	19.2	5	90-12-0	1-METHYLNAPHTHALENE	10	U	4.1	10	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C SIM	5/24/2011	3550B	DE154	19.2	5	91-20-3	NAPHTHALENE	10	U	4.1	10	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8270C SIM	5/24/2011	3550B	DE154	19.2	5	91-57-6	2-METHYLNAPHTHALENE	10	U	4.1	10	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8315A	5/23/2011	METHOD	DE154	19.2	1	50-00-0	FORMALDEHYDE	3700	U	1500	3700	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8330A	5/25/2011	8330	DE154	19.2	1	118-96-7	2,4,6-TRINITROTOLUENE	150	U	50	150	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8330A	5/25/2011	8330	DE154	19.2	1	121-14-2	2,4-DINITROTOLUENE	150	U	50	150	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8330A	5/25/2011	8330	DE154	19.2	1	121-82-4	RDX	150	U	62	150	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8330A	5/25/2011	8330	DE154	19.2	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	150	U	74	150	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8330A	5/25/2011	8330	DE154	19.2	1	2691-41-0	HMX	370	U	120	370	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8330A	5/25/2011	8330	DE154	19.2	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	150	U	50	150	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8330A	5/25/2011	8330	DE154	19.2	1	479-45-8	Tetryl	150	U	76	150	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8330A	5/25/2011	8330	DE154	19.2	1	55-63-0	Nitroglycerin	3000	U	990	3000	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8330A	5/25/2011	8330	DE154	19.2	1	59229-75-	2,6-Diamino-4-nitrotoluene	300	U	99	300	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8330A	5/25/2011	8330	DE154	19.2	1	606-20-2	2,6-DINITROTOLUENE	150	U	50	150	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8330A	5/25/2011	8330	DE154	19.2	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	300	U	99	300	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8330A	5/25/2011	8330	DE154	19.2	1	78-11-5	PETN	3000	U	990	3000	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8330A	5/25/2011	8330	DE154	19.2	1	88-72-2	2-NITROTOLUENE	150	U	99	150	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8330A	5/25/2011	8330	DE154	19.2	1	98-95-3	NITROBENZENE	150	U	50	150	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8330A	5/25/2011	8330	DE154	19.2	1	99-08-1	3-NITROTOLUENE	150	U	120	150	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8330A	5/25/2011	8330	DE154	19.2	1	99-35-4	1,3,5-Trinitrobenzene	150	U	50	150	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8330A	5/25/2011	8330	DE154	19.2	1	99-65-0	1,3-DINITROBENZENE	150	U	50	150	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8330A	5/25/2011	8330	DE154	19.2	1	99-99-0	4-NITROTOLUENE	150	U	99	150	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	9012B	5/25/2011	METHOD	DE154	19.2	1	57-12-5	CYANIDE	0.61	U	0.22	0.61	mg/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	9045M	5/23/2011	Gen Prep	DE154	19.2	1	pH	PH	7.07		0.0100	0.0100	pH unit				6346141.836	1906429.391	-118.71302	34.22885
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	160.3M	6/8/2011	Gen Prep	DE169	9.5	1	MOIST	MOISTURE	9.5		0.50	0.50	%				6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	300.0	6/8/2011	METHOD	DE169	9.5	1	16984-48-	FLUORIDE	2.4	J	0.88	1.1	mg/kg		J	Q	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	314.0	6/11/2011	METHOD	DE169	9.5	1	14797-73-	PERCHLORATE	33.1	U	9.9	33.1	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	6010B	6/10/2011	3050B	DE169	9.5	1	7429-90-5	ALUMINUM	25300		5.50	21.9	mg/kg				6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	6010B	6/10/2011	3050B	DE169	9.5	1	7439-89-6	IRON	28600		5.15	21.9	mg/kg				6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	6010B	6/10/2011	3050B	DE169	9.5	1	7439-93-2	LITHIUM	22.3		0.24	2.2	mg/kg				6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	6010B	6/10/2011	3050B	DE169	9.5	1	7439-95-4	MAGNESIUM	6220		2.78	10.9	mg/kg				6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	6010B	6/10/2011	3050B	DE169	9.5	1	7439-96-5	MANGANESE	467	J	0.0853	0.547	mg/kg		J	E	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	6010B	6/10/2011	3050B	DE169	9.5	1	7440-09-7	POTASSIUM	5710	J	19.7	54.7	mg/kg		J	E	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	6010B	6/10/2011	3050B	DE169	9.5	1	7440-23-5	SODIUM	78	J	40.8	109	mg/kg	J	J	Z	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	6010B	6/10/2011	3050B	DE169	9.5	1	7440-24-6	STRONTIUM	27.9		0.0678	0.547	mg/kg				6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	6010B	6/10/2011	3050B	DE169	9.5	1	7440-31-5	TIN	10.9	U	1.09	10.9	mg/kg	J	U	B	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	6010B	6/10/2011	3050B	DE169	9.5	1	7440-32-6	TITANIUM	1220		0.416	1.09	mg/kg				6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	6010B	6/10/2011	3050B	DE169	9.5	1	7440-67-7	Zirconium	2.83	J	0.919	5.47	mg/kg	J	J	Z	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	6010B	6/10/2011	3050B	DE169	9.5	1	7440-70-2	CALCIUM	5380	J	6.71	21.9	mg/kg		J	E	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	6010B	6/10/2011	3050B	DE169	9.5	1	7723-14-0	PHOSPHORUS	464		0.613	10.9	mg/kg				6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	6010B	6/14/2011	3050B	DE169	9.5	1	7440-42-8	BORON	5.47	U	0.974	5.47	mg/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	6020	6/11/2011	3050B	DE169	9.5	2	7439-92-1	LEAD	12		0.0112	0.215	mg/kg				6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	6020	6/11/2011	3050B	DE169	9.5	2	7440-02-0	NICKEL	20.7	J	0.107	0.429	mg/kg		J	E, Q	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	6020	6/11/2011	3050B	DE169	9.5	2	7440-22-4	SILVER	0.0507	J	0.0129	0.107	mg/kg	J	J	Z	6345808.857	1906207.09	-118.714117	34.22823267

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	6020	6/11/2011	3050B	DE169	9.5	2	7440-28-0	THALLIUM	0.308		0.0322	0.107	mg/kg				6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	6020	6/11/2011	3050B	DE169	9.5	2	7440-36-0	ANTIMONY	0.246	J	0.0644	0.215	mg/kg		J	Q	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	6020	6/11/2011	3050B	DE169	9.5	2	7440-38-2	Arsenic	6.17	J	0.0858	0.429	mg/kg		J	Q	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	6020	6/11/2011	3050B	DE169	9.5	2	7440-41-7	BERYLLIUM	0.72		0.0172	0.107	mg/kg				6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	6020	6/11/2011	3050B	DE169	9.5	2	7440-43-9	CADMIUM	0.446		0.0429	0.107	mg/kg				6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	6020	6/11/2011	3050B	DE169	9.5	2	7440-47-3	CHROMIUM	25.5	J	0.129	0.429	mg/kg		J	Q, A	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	6020	6/11/2011	3050B	DE169	9.5	2	7440-48-4	COBALT	9.83		0.0215	0.107	mg/kg				6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	6020	6/11/2011	3050B	DE169	9.5	2	7440-50-8	COPPER	16		0.0708	0.429	mg/kg				6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	6020	6/11/2011	3050B	DE169	9.5	2	7440-62-2	VANADIUM	45.2	J	0.0236	0.107	mg/kg		J	Q, A	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	6020	6/11/2011	3050B	DE169	9.5	2	7440-66-6	ZINC	76.4		0.601	3.22	mg/kg				6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	6020	6/11/2011	3050B	DE169	9.5	2	7782-49-2	SELENIUM	0.193	J	0.0429	0.429	mg/kg	J	J	Z	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	6020	6/11/2011	3050B	DE169	9.5	2	7439-98-7	MOLYBDENUM	0.568		0.0536	0.107	mg/kg				6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	6020	6/11/2011	3050B	DE169	9.5	2	7440-39-3	BARIUM	135		0.116	0.429	mg/kg				6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	7199	6/8/2011	3060A	DE169	9.5	1	18540-29-	HEXAVALENT CHROMIUM	1.1	U	0.22	1.1	mg/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	7471A	6/10/2011	METHOD	DE169	9.5	1	7439-97-6	Mercury	0.0319	J	0.0030	0.106	mg/kg	J	J	Z	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302754	LL	8081A	6/17/2011	3550B	DE169	9.5	1	1024-57-3	HEPTACHLOR EPOXIDE	0.18	U	0.073	0.18	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8151A	6/9/2011	3550B	DE169	11	1	94-75-7	2,4-D	4	U	1.3	4.0	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8151A	6/9/2011	3550B	DE169	11	1	94-82-6	2,4-DB	6	U	6.0	6.0	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	100-01-6	4-NITROANILINE	190	U	75	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	100-02-7	4-NITROPHENOL	560	U	190	560	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	100-51-6	BENZYL ALCOHOL	560	U	190	560	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	37	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	106-44-5	4-METHYLPHENOL	190	U	37	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	106-47-8	4-CHLOROANILINE	190	U	75	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	108-68-9	3,5-Dimethylphenol	190	U	37	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	31	J	19	370	ug/kg	J	J	L, Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	121-14-2	2,4-DINITROTOLUENE	190	U	37	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	191-24-2	BENZO(G,H,I)PERYLENE	130	J	19	190	ug/kg	J	J	L, Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	193-39-5	INDENO(1,2,3-CD)PYRENE	120	J	19	190	ug/kg	J	J	L, Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	51-28-5	2,4-DINITROPHENOL	1100	U	370	1100	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	53-70-3	DIBENZO(A,H)ANTHRACENE	43	J	19	190	ug/kg	J	J	L, Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	560	U	190	560	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	37	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	62-53-3	ANILINE	560	U	190	560	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	65-85-0	BENZOIC ACID	560	U	190	560	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	37	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	560	U	190	560	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	86-74-8	CARBAZOLE	35	J	19	190	ug/kg	J	J	L, Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	87-68-3	HEXACHLOROBUTADIENE	190	U	75	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	87-86-5	PENTACHLOROPHENOL	560	U	190	560	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	37	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	U	110	370	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	92-87-5	BENZIDINE	3700	U	1300	3700	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	95-48-7	2-METHYLPHENOL	190	U	37	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	37	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C	6/11/2011	3550B	DE169	11	1	99-09-2	3-NITROANILINE	190	U	37	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C SIM	6/20/2011	3550B	DE169	11	10	129-00-0	PYRENE	880		7.4	19	ug/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C SIM	6/20/2011	3550B	DE169	11	10	205-99-2	BENZO(B)FLUORANTHENE	770		7.4	19	ug/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C SIM	6/20/2011	3550B	DE169	11	10	206-44-0	FLUORANTHENE	1100		7.4	19	ug/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C SIM	6/20/2011	3550B	DE169	11	10	218-01-9	CHRYSENE	540		3.7	19	ug/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C SIM	6/20/2011	3550B	DE169	11	10	50-32-8	BENZO(A)PYRENE	480		7.4	19	ug/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C SIM	6/20/2011	3550B	DE169	11	10	56-55-3	BENZO(A)ANTHRACENE	590		7.4	19	ug/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C SIM	6/18/2011	3550B	DE169	11	1	117-84-0	Di-n-octylphthalate	20	U	6.7	20	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C SIM	6/18/2011	3550B	DE169	11	1	120-12-7	ANTHRACENE	74		0.37	1.9	ug/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C SIM	6/18/2011	3550B	DE169	11	1	131-11-3	Dimethylphthalate	20	U	6.7	20	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C SIM	6/18/2011	3550B	DE169	11	1	207-08-9	BENZO(K)FLUORANTHENE	330		0.74	1.9	ug/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C SIM	6/18/2011	3550B	DE169	11	1	208-96-8	ACENAPHTHYLENE	0.82	J	0.37	1.9	ug/kg	J	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C SIM	6/18/2011	3550B	DE169	11	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.74	1.9	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C SIM	6/18/2011	3550B	DE169	11	1	83-32-9	ACENAPHTHENE	15		0.74	1.9	ug/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C SIM	6/18/2011	3550B	DE169	11	1	84-66-2	Diethylphthalate	20	U	6.7	20	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C SIM	6/18/2011	3550B	DE169	11	1	84-74-2	Di-n-butylphthalate	20	U	6.7	20	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C SIM	6/18/2011	3550B	DE169	11	1	85-01-8	PHENANTHRENE	320		0.74	1.9	ug/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C SIM	6/18/2011	3550B	DE169	11	1	85-68-7	Butylbenzylphthalate	20	U	6.7	20	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C SIM	6/18/2011	3550B	DE169	11	1	86-73-7	FLUORENE	9.8		0.74	1.9	ug/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C SIM	6/18/2011	3550B	DE169	11	1	90-12-0	1-METHYLNAPHTHALENE	0.99	J	0.74	1.9	ug/kg	J	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C SIM	6/18/2011	3550B	DE169	11	1	91-20-3	NAPHTHALENE	1.2	J	0.74	1.9	ug/kg	J	J	Z	6345875.82	1906215.288	-118.713895	34.2282565

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8270C SIM	6/18/2011	3550B	DE169	11	1	91-57-6	2-METHYLNAPHTHALENE	0.96	J	0.74	1.9	ug/kg	J	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8315A	6/8/2011	METHOD	DE169	11	1	50-00-0	FORMALDEHYDE	1700	U	660	1700	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8330A	6/10/2011	8330	DE169	11	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	44	130	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8330A	6/10/2011	8330	DE169	11	1	121-14-2	2,4-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8330A	6/10/2011	8330	DE169	11	1	121-82-4	RDX	130	U	55	130	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8330A	6/10/2011	8330	DE169	11	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	130	U	66	130	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8330A	6/10/2011	8330	DE169	11	1	2691-41-0	HMX	330	U	110	330	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8330A	6/10/2011	8330	DE169	11	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8330A	6/10/2011	8330	DE169	11	1	479-45-8	Tetryl	130	U	67	130	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8330A	6/10/2011	8330	DE169	11	1	55-63-0	Nitroglycerin	2600	U	880	2600	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8330A	6/10/2011	8330	DE169	11	1	59229-75-	2,6-Diamino-4-nitrotoluene	260	U	88	260	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8330A	6/10/2011	8330	DE169	11	1	606-20-2	2,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8330A	6/10/2011	8330	DE169	11	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	260	U	88	260	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8330A	6/10/2011	8330	DE169	11	1	78-11-5	PETN	2600	U	880	2600	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8330A	6/10/2011	8330	DE169	11	1	88-72-2	2-NITROTOLUENE	130	U	88	130	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8330A	6/10/2011	8330	DE169	11	1	98-95-3	NITROBENZENE	130	U	44	130	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8330A	6/10/2011	8330	DE169	11	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8330A	6/10/2011	8330	DE169	11	1	99-35-4	1,3,5-Trinitrobenzene	130	U	44	130	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8330A	6/10/2011	8330	DE169	11	1	99-65-0	1,3-DINITROBENZENE	130	U	44	130	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8330A	6/10/2011	8330	DE169	11	1	99-99-0	4-NITROTOLUENE	130	U	88	130	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	9012B	6/6/2011	METHOD	DE169	11	1	57-12-5	CYANIDE	0.55	U	0.20	0.55	mg/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	9045M	6/6/2011	Gen Prep	DE169	11	1	pH	PH	7.21		0.0100	0.0100	pH unit				6345875.82	1906215.288	-118.713895	34.2282565
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	160.3M	6/16/2011	Gen Prep	DE169	6	1	MOIST	MOISTURE	6		0.50	0.50	%				6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	1625C	6/22/2011	3546	DE169	6	10	62-75-9	N-NITROSODIMETHYLAMINE	355	U	177	355	ng/kg	U			6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	300.0	6/16/2011	METHOD	DE169	6	1	14797-55-	Nitrate-NO3	2.2		0.85	1.6	mg/kg				6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	300.0	6/8/2011	METHOD	DE169	6	1	16984-48-	FLUORIDE	2.8	J	0.85	1.1	mg/kg		J	Q	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	314.0	6/11/2011	METHOD	DE169	6	1	14797-73-	PERCHLORATE	31.9	U	9.6	31.9	ug/kg	U			6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	6010B	6/10/2011	3050B	DE169	6	1	7429-90-5	ALUMINUM	23500		5.30	21.1	mg/kg				6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	6010B	6/10/2011	3050B	DE169	6	1	7439-89-6	IRON	27200		4.96	21.1	mg/kg				6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	6010B	6/10/2011	3050B	DE169	6	1	7439-93-2	LITHIUM	21.6		0.23	2.1	mg/kg				6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	6010B	6/10/2011	3050B	DE169	6	1	7439-95-4	MAGNESIUM	6000		2.68	10.5	mg/kg				6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	6010B	6/10/2011	3050B	DE169	6	1	7439-96-5	MANGANESE	473	J	0.0822	0.527	mg/kg		J	E	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	6010B	6/10/2011	3050B	DE169	6	1	7440-09-7	POTASSIUM	4480	J	19.0	52.7	mg/kg		J	E	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	6010B	6/10/2011	3050B	DE169	6	1	7440-23-5	SODIUM	91.1	J	39.3	105	mg/kg	J	J	Z	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	6010B	6/10/2011	3050B	DE169	6	1	7440-24-6	STRONTIUM	32.1		0.0653	0.527	mg/kg				6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	6010B	6/10/2011	3050B	DE169	6	1	7440-31-5	TIN	10.5	U	1.05	10.5	mg/kg	J	U	B	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	6010B	6/10/2011	3050B	DE169	6	1	7440-32-6	TITANIUM	1190		0.400	1.05	mg/kg				6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	6010B	6/10/2011	3050B	DE169	6	1	7440-67-7	Zirconium	3.56	J	0.885	5.27	mg/kg	J	J	Z	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	6010B	6/10/2011	3050B	DE169	6	1	7440-70-2	CALCIUM	6740	J	6.46	21.1	mg/kg		J	E	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	6010B	6/10/2011	3050B	DE169	6	1	7723-14-0	PHOSPHORUS	391		0.590	10.5	mg/kg				6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	6010B	6/14/2011	3050B	DE169	6	1	7440-42-8	BORON	5.27	U	0.937	5.27	mg/kg	U			6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	6020	6/11/2011	3050B	DE169	6	2	7439-92-1	LEAD	12.9		0.0106	0.205	mg/kg				6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	6020	6/11/2011	3050B	DE169	6	2	7440-02-0	NICKEL	21.2	J	0.102	0.409	mg/kg		J	E, Q	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	6020	6/11/2011	3050B	DE169	6	2	7440-22-4	SILVER	0.0567	J	0.0123	0.102	mg/kg	J	J	Z	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	6020	6/11/2011	3050B	DE169	6	2	7440-28-0	THALLIUM	0.269		0.0307	0.102	mg/kg				6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	6020	6/11/2011	3050B	DE169	6	2	7440-36-0	ANTIMONY	0.185	J	0.0614	0.205	mg/kg	J	J	Q, Z	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	6020	6/11/2011	3050B	DE169	6	2	7440-38-2	Arsenic	5.87	J	0.0818	0.409	mg/kg		J	Q	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	6020	6/11/2011	3050B	DE169	6	2	7440-41-7	BERYLLIUM	0.625		0.0164	0.102	mg/kg				6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	6020	6/11/2011	3050B	DE169	6	2	7440-43-9	CADMIUM	0.67		0.0409	0.102	mg/kg				6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	6020	6/11/2011	3050B	DE169	6	2	7440-47-3	CHROMIUM	26.1	J	0.123	0.409	mg/kg		J	Q, A	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	6020	6/11/2011	3050B	DE169	6	2	7440-48-4	COBALT	8.45		0.0205	0.102	mg/kg				6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	6020	6/11/2011	3050B	DE169	6	2	7440-50-8	COPPER	16.7		0.0675	0.409	mg/kg				6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	6020	6/11/2011	3050B	DE169	6	2	7440-62-2	VANADIUM	40.2	J	0.0225	0.102	mg/kg		J	Q, A	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	6020	6/11/2011	3050B	DE169	6	2	7440-66-6	ZINC	90.9		0.573	3.07	mg/kg				6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	6020	6/11/2011	3050B	DE169	6	2	7782-49-2	SELENIUM	0.156	J	0.0409	0.409	mg/kg	J	J	Z	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	6020	6/11/2011	3050B	DE169	6	2	7439-98-7	MOLYBDENUM	0.771		0.0511	0.102	mg/kg				6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	6020	6/11/2011	3050B	DE169	6	2	7440-39-3	BARIUM	123		0.110	0.409	mg/kg				6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	7199	6/8/2011	3060A	DE169	6	1	18540-29-	HEXAVALENT CHROMIUM	1.1		0.21	1.1	mg/kg				6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	7471A	6/10/2011	METHOD	DE169	6	5	7439-97-6	Mercury	1.8		0.0150	0.524	mg/kg				6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	8015B	6/11/2011	3550B	DE169	6	1	84-15-1	O-TERPHENYL	3.7	U	1.6	3.7	mg/kg	U			6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	8015B	6/11/2011	3550B	DE169	6	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	8015B	6/11/2011	3550B	DE169	6	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	8015B	6/1/2011	METHOD	DE169	6	1	64-17-5	ETHANOL	530	U	110	530	ug/kg	U			6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	8015B	6/1/2011	METHOD	DE169	6	1	67-56-1	METHANOL	530	U	110	530	ug/kg	U			6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302758	LL	8015B	6/1/2011	METHOD	DE169	6	1	67-63-0	Isopropanol	530	U	110	530	ug/kg	U			6345924.473	1906213.245	-118.713734	34.22825183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	6010B	6/10/2011	3050B	DE169	6.3	1	7440-32-6	TITANIUM	1120		0.398	1.05	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	6010B	6/10/2011	3050B	DE169	6.3	1	7440-67-7	Zirconium	2.35	J	0.879	5.23	mg/kg	J	J	Z	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	6010B	6/10/2011	3050B	DE169	6.3	1	7440-70-2	CALCIUM	4790	J	6.41	20.9	mg/kg		J	E	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	6010B	6/10/2011	3050B	DE169	6.3	1	7723-14-0	PHOSPHORUS	405		0.586	10.5	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	6010B	6/14/2011	3050B	DE169	6.3	1	7440-42-8	BORON	5.23	U	0.931	5.23	mg/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	6020	6/11/2011	3050B	DE169	6.3	2	7439-92-1	LEAD	11.3		0.0108	0.207	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	6020	6/11/2011	3050B	DE169	6.3	2	7440-02-0	NICKEL	18.8	J	0.104	0.414	mg/kg		J	E, Q	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	6020	6/11/2011	3050B	DE169	6.3	2	7440-22-4	SILVER	0.0659	J	0.0124	0.104	mg/kg	J	J	Z	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	6020	6/11/2011	3050B	DE169	6.3	2	7440-28-0	THALLIUM	0.251		0.0311	0.104	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	6020	6/11/2011	3050B	DE169	6.3	2	7440-36-0	ANTIMONY	0.196	J	0.0622	0.207	mg/kg	J	J	Q, Z	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	6020	6/11/2011	3050B	DE169	6.3	2	7440-38-2	Arsenic	5.62	J	0.0829	0.414	mg/kg		J	Q	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	6020	6/11/2011	3050B	DE169	6.3	2	7440-41-7	BERYLLIUM	0.591		0.0166	0.104	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	6020	6/11/2011	3050B	DE169	6.3	2	7440-43-9	CADMIUM	0.351		0.0414	0.104	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	6020	6/11/2011	3050B	DE169	6.3	2	7440-47-3	CHROMIUM	22.7	J	0.124	0.414	mg/kg		J	Q, A	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	6020	6/11/2011	3050B	DE169	6.3	2	7440-48-4	COBALT	7.98		0.0207	0.104	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	6020	6/11/2011	3050B	DE169	6.3	2	7440-50-8	COPPER	14.5		0.0684	0.414	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	6020	6/11/2011	3050B	DE169	6.3	2	7440-62-2	VANADIUM	39.7	J	0.0228	0.104	mg/kg		J	Q, A	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	6020	6/11/2011	3050B	DE169	6.3	2	7440-66-6	ZINC	74.6		0.580	3.11	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	6020	6/11/2011	3050B	DE169	6.3	2	7782-49-2	SELENIUM	0.165	J	0.0414	0.414	mg/kg	J	J	Z	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	6020	6/11/2011	3050B	DE169	6.3	2	7439-98-7	MOLYBDENUM	0.635		0.0518	0.104	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	6020	6/11/2011	3050B	DE169	6.3	2	7440-39-3	BARIUM	120		0.112	0.414	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	7199	6/8/2011	3060A	DE169	6.3	1	18540-29-	HEXAVALENT CHROMIUM	0.99	J	0.21	1.1	mg/kg	J	J	Z	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	7471A	6/10/2011	METHOD	DE169	6.3	1	7439-97-6	Mercury	0.32		0.0030	0.106	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8015B	6/11/2011	3550B	DE169	6.3	1	84-15-1	O-TERPHENYL	3.7	U	1.6	3.7	mg/kg	U			6345990.194	1906230.974	-118.713517	34.22830183

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8015B	6/11/2011	3550B	DE169	6.3	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8015B	6/11/2011	3550B	DE169	6.3	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8015B	6/1/2011	METHOD	DE169	6.3	1	64-17-5	ETHANOL	530	U	110	530	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8015B	6/1/2011	METHOD	DE169	6.3	1	67-56-1	METHANOL	530	U	110	530	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8015B	6/1/2011	METHOD	DE169	6.3	1	67-63-0	Isopropanol	530	U	110	530	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8015M	6/6/2011	METHOD	DE169	6.3	1	107-21-1	ETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8015M	6/6/2011	METHOD	DE169	6.3	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8015M	6/6/2011	METHOD	DE169	6.3	1	57-55-6	Propylene glycol	11	U	5.3	11	mg/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8015M	6/9/2011	3550B	DE169	6.3	10	PHCC12C1	EFH (C12-C14)	13	U	4.2	13	mg/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8015M	6/9/2011	3550B	DE169	6.3	10	PHCC15C2	EFH (C15-C20)	12	J	4.2	13	mg/kg	J	J	Z	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8015M	6/9/2011	3550B	DE169	6.3	10	PHCC21C3	EFH (C21-C30)	150		4.2	13	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8015M	6/9/2011	3550B	DE169	6.3	10	PHCC30C4	EFH (C30-C40)	330		4.2	13	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8015M	6/9/2011	3550B	DE169	6.3	10	PHCC8C11	EFH (C8-C11)	13	U	4.2	13	mg/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8081A	6/18/2011	3550B	DE169	6.3	20	1031-07-8	ENDOSULFAN SULFATE	7.3	U	1.4	7.3	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8081A	6/18/2011	3550B	DE169	6.3	20	2385-85-5	MIREX	7.3	U	5.7	7.3	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8081A	6/18/2011	3550B	DE169	6.3	20	50-29-3	4,4'-DDT	3.7	J	1.4	7.3	ug/kg	J	J	Z	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8081A	6/18/2011	3550B	DE169	6.3	20	53494-70-	ENDRIN KETONE	7.3	U	1.4	7.3	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8081A	6/18/2011	3550B	DE169	6.3	20	72-43-5	METHOXYCHLOR	35	U	7.3	35	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8081A	6/18/2011	3550B	DE169	6.3	20	72-55-9	4,4'-DDE	15		1.4	7.3	ug/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8081A	6/18/2011	3550B	DE169	6.3	20	7421-93-4	ENDRIN ALDEHYDE	7.3	U	1.4	7.3	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8081A	6/18/2011	3550B	DE169	6.3	1	1024-57-3	HEPTACHLOR EPOXIDE	0.18	R	0.18	0.18	ug/kg	U	R	S	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8081A	6/18/2011	3550B	DE169	6.3	1	309-00-2	ALDRIN	0.18	R	0.070	0.18	ug/kg	U	R	S	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8081A	6/18/2011	3550B	DE169	6.3	1	319-84-6	ALPHA-BHC	0.18	R	0.036	0.18	ug/kg	U	R	S	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8081A	6/18/2011	3550B	DE169	6.3	1	319-85-7	BETA-BHC	0.18	R	0.064	0.18	ug/kg	U	R	S	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8081A	6/18/2011	3550B	DE169	6.3	1	319-86-8	DELTA-BHC	0.087	J	0.038	0.18	ug/kg	J	J	S, Z	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8081A	6/18/2011	3550B	DE169	6.3	1	33213-65-	ENDOSULFAN II	0.36	R	0.22	0.36	ug/kg	U	R	S	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8081A	6/18/2011	3550B	DE169	6.3	1	57-74-9	Chlordane	3.6	R	0.85	3.6	ug/kg	U	R	S	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8081A	6/18/2011	3550B	DE169	6.3	1	58-89-9	gamma-BHC (Lindane)	0.18	R	0.096	0.18	ug/kg	U	R	S	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8081A	6/18/2011	3550B	DE169	6.3	1	60-57-1	DIELDRIN	1.4	R	1.4	1.4	ug/kg	U	R	S	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8081A	6/18/2011	3550B	DE169	6.3	1	72-20-8	ENDRIN	0.36	R	0.070	0.36	ug/kg	U	R	S	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8081A	6/18/2011	3550B	DE169	6.3	1	72-54-8	4,4'-DDD	2.2	R	2.2	2.2	ug/kg	U	R	S	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8081A	6/18/2011	3550B	DE169	6.3	1	76-44-8	HEPTACHLOR	0.18	R	0.096	0.18	ug/kg	U	R	S	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8081A	6/18/2011	3550B	DE169	6.3	1	8001-35-2	TOXAPHENE	7	R	2.3	7.0	ug/kg	U	R	S	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8081A	6/18/2011	3550B	DE169	6.3	1	959-98-8	ENDOSULFAN I	0.18	R	0.096	0.18	ug/kg	U	R	S	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8082	6/9/2011	3550B	DE169	6.3	10	11096-82-	Aroclor 1260	7.1	J	4.2	18	ug/kg	J	J	Z	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8082	6/9/2011	3550B	DE169	6.3	10	11097-69-	Aroclor 1254	18	U	3.5	18	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8082	6/9/2011	3550B	DE169	6.3	10	11100-14-	Aroclor 1268	18	U	3.5	18	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8082	6/9/2011	3550B	DE169	6.3	10	11104-28-	Aroclor 1221	18	U	3.5	18	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8082	6/9/2011	3550B	DE169	6.3	10	11126-42-	Aroclor 5460	35	U	11	35	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8082	6/9/2011	3550B	DE169	6.3	10	11141-16-	Aroclor 1232	18	U	3.5	18	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8082	6/9/2011	3550B	DE169	6.3	10	12642-23-	Aroclor 5442	35	U	11	35	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8082	6/9/2011	3550B	DE169	6.3	10	12672-29-	Aroclor 1248	18	U	3.5	18	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8082	6/9/2011	3550B	DE169	6.3	10	12674-11-	Aroclor 1016	18	U	3.5	18	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8082	6/9/2011	3550B	DE169	6.3	10	37324-23-	Aroclor 1262	18	U	3.5	18	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8082	6/9/2011	3550B	DE169	6.3	10	53469-21-	Aroclor 1242	18	U	3.5	18	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8082	6/9/2011	3550B	DE169	6.3	10	63496-31-	Aroclor 5432	35	U	11	35	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8151A	6/9/2011	3550B	DE169	6.3	1	120-36-5	DICHLOROPROP	1.8	U	0.85	1.8	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8151A	6/9/2011	3550B	DE169	6.3	1	1918-00-9	DICAMBA	1.3	U	0.42	1.3	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8151A	6/9/2011	3550B	DE169	6.3	1	75-99-0	DALAPON	9.5	U	4.7	9.5	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8151A	6/9/2011	3550B	DE169	6.3	1	88-85-7	DINOSEB	2.5	U	1.9	2.5	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8151A	6/9/2011	3550B	DE169	6.3	1	93-65-2	MCPP	270	U	80	270	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8151A	6/9/2011	3550B	DE169	6.3	1	93-72-1	2,4,5-TP (Silvex)	0.17	J	0.080	0.18	ug/kg	J	J	Z	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8151A	6/9/2011	3550B	DE169	6.3	1	93-76-5	2,4,5-T	0.18	U	0.087	0.18	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8151A	6/9/2011	3550B	DE169	6.3	1	94-74-6	MCPA	530		81	270	ug/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8151A	6/9/2011	3550B	DE169	6.3	1	94-75-7	2,4-D	3.8	U	1.3	3.8	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8151A	6/9/2011	3550B	DE169	6.3	1	94-82-6	2,4-DB	1.8	U	0.75	1.8	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	100-01-6	4-NITROANILINE	180	U	71	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	100-02-7	4-NITROPHENOL	530	U	180	530	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	100-51-6	BENZYL ALCOHOL	530	U	180	530	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	35	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	106-44-5	4-METHYLPHENOL	180	U	35	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	106-47-8	4-CHLOROANILINE	180	U	71	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	108-68-9	3,5-Dimethylphenol	180	U	35	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	24	J	18	350	ug/kg	J	J	L, Z	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	117-84-0	Di-n-octylphthalate	180	U	18	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	121-14-2	2,4-DINITROTOLUENE	180	U	35	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	129-00-0	PYRENE	64	J	18	180	ug/kg	J	J	L, Z	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	131-11-3	Dimethylphthalate	180	U	18	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	191-24-2	BENZO(G,H,I)PERYLENE	32	J	18	180	ug/kg	J	J	L, Z	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	30	J	18	180	ug/kg	J	J	L, Z	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	205-99-2	BENZO(B)FLUORANTHENE	64	J	18	180	ug/kg	J	J	Z	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	206-44-0	FLUORANTHENE	58	J	18	180	ug/kg	J	J	L, Z	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	207-08-9	BENZO(K)FLUORANTHENE	30	J	18	180	ug/kg	J	J	L, Z	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	218-01-9	CHRYSENE	56	J	18	180	ug/kg	J	J	L, Z	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	50-32-8	BENZO(A)PYRENE	48	J	18	180	ug/kg	J	J	L, Z	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	51-28-5	2,4-DINITROPHENOL	1100	U	350	1100	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	530	U	180	530	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	56-55-3	BENZO(A)ANTHRACENE	40	J	18	180	ug/kg	J	J	L, Z	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	35	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	62-53-3	ANILINE	530	U	180	530	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	65-85-0	BENZOIC ACID	530	U	180	530	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	35	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	530	U	180	530	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	84-66-2	Diethylphthalate	180	U	18	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	84-74-2	Di-n-butylphthalate	180	U	18	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	85-68-7	Butylbenzylphthalate	180	U	18	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	87-68-3	HEXACHLOROBUTADIENE	180	U	71	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	87-86-5	PENTACHLOROPHENOL	530	U	180	530	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	35	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	8270C	6/12/2011	3550B	DE169	6.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	U	110	350	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8015M	6/30/2011	3550B	DE185	14.4	2	PHCC8C11	EFH (C8-C11)	2.8	U	0.93	2.8	mg/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8015M	6/24/2011	5035	DE185	14.4	22.64	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.2	1.1	mg/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8082	6/27/2011	3550B	DE185	14.4	1	11096-82-	Aroclor 1260	3.4		0.46	2.0	ug/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8082	6/27/2011	3550B	DE185	14.4	1	11097-69-	Aroclor 1254	2	U	0.39	2.0	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8082	6/27/2011	3550B	DE185	14.4	1	11100-14-	Aroclor 1268	2	U	0.39	2.0	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8082	6/27/2011	3550B	DE185	14.4	1	11104-28-	Aroclor 1221	2	U	0.39	2.0	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8082	6/27/2011	3550B	DE185	14.4	1	11126-42-	Aroclor 5460	4.1	J	1.2	3.9	ug/kg		J	L	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8082	6/27/2011	3550B	DE185	14.4	1	11141-16-	Aroclor 1232	2	U	0.39	2.0	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8082	6/27/2011	3550B	DE185	14.4	1	12642-23-	Aroclor 5442	3.9	U	1.2	3.9	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8082	6/27/2011	3550B	DE185	14.4	1	12672-29-	Aroclor 1248	2	U	0.39	2.0	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8082	6/27/2011	3550B	DE185	14.4	1	12674-11-	Aroclor 1016	2	U	0.39	2.0	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8082	6/27/2011	3550B	DE185	14.4	1	37324-23-	Aroclor 1262	2	U	0.39	2.0	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8082	6/27/2011	3550B	DE185	14.4	1	53469-21-	Aroclor 1242	2	U	0.39	2.0	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8082	6/27/2011	3550B	DE185	14.4	1	63496-31-	Aroclor 5432	3.9	U	1.2	3.9	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	100-41-4	ETHYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	100-42-5	STYRENE	4.2	U	0.10	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	10061-01-	CIS-1,3-DICHLOROPROPENE	4.2	U	0.17	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.2	U	0.18	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	103-65-1	N-PROPYLBENZENE	4.2	U	0.07	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	104-51-8	N-BUTYLBENZENE	4.2	U	0.13	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	106-43-4	4-CHLOROTOLUENE	4.2	U	0.15	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	106-46-7	1,4-DICHLOROBENZENE	4.2	U	0.17	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	106-93-4	1,2-Dibromoethane (EDB)	4.2	U	0.18	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	107-06-2	1,2-Dichloroethane	4.2	U	0.16	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.3	U	0.41	8.3	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	108-67-8	1,3,5-Trimethylbenzene	4.2	U	0.10	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	108-86-1	BROMOBENZENE	4.2	U	0.14	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	108-88-3	TOLUENE	4.2	U	0.08	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	108-90-7	Chlorobenzene	4.2	U	0.11	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	110-75-8	2-CHLOROETHYL VINYL ETHER	4.2	U	0.31	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	120-82-1	1,2,4-Trichlorobenzene	4.2	U	0.19	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	124-48-1	DIBROMOCHLOROMETHANE	4.2	U	0.21	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	127-18-4	TETRACHLOROETHENE	4.2	U	0.21	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	135-98-8	SEC-BUTYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	142-28-9	1,3-DICHLOROPROPANE	4.2	U	0.08	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	156-59-2	CIS-1,2-DICHLOROETHENE	4.2	U	0.20	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	156-60-5	TRANS-1,2-DICHLOROETHENE	4.2	U	0.13	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.2	U	0.22	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	179601-23	m,p-Xylene	4.2	U	0.18	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	541-73-1	1,3-DICHLOROBENZENE	4.2	U	0.13	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	56-23-5	CARBON TETRACHLORIDE	4.2	U	0.15	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	563-58-6	1,1-Dichloropropene	4.2	U	0.14	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	591-78-6	2-HEXANONE	8.3	U	1.7	8.3	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	594-20-7	2,2-DICHLOROPROPANE	4.2	U	0.18	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	630-20-6	1,1,1,2-Tetrachloroethane	4.2	U	0.11	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	67-64-1	ACETONE	8.3	U	7.0	8.3	ug/kg		U	B	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	67-66-3	CHLOROFORM	4.2	U	0.13	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	71-43-2	BENZENE	4.2	U	0.10	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	71-55-6	1,1,1-Trichloroethane	4.2	U	0.21	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	74-83-9	BROMOMETHANE	4.2	U	0.26	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	74-87-3	CHLOROMETHANE	4.2	U	0.34	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	74-95-3	DIBROMOMETHANE	4.2	U	0.25	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	74-97-5	BROMOCHLOROMETHANE	4.2	U	0.34	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	75-00-3	Chloroethane	4.2	U	0.14	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	75-01-4	VINYL CHLORIDE	4.2	U	0.21	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	75-09-2	METHYLENE CHLORIDE	4.2	U	0.25	4.2	ug/kg	J	U	B	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	75-25-2	BROMOFORM	4.2	U	0.42	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	75-27-4	BROMODICHLOROMETHANE	4.2	U	0.08	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	75-34-3	1,1-Dichloroethane	4.2	U	0.10	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	75-35-4	1,1-Dichloroethene	4.2	U	0.41	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	75-69-4	TRICHLOROFLUOROMETHANE	4.2	U	0.30	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	75-71-8	DICHLORODIFLUOROMETHANE	4.2	U	0.13	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.2	U	0.52	5.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.2	U	0.11	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	78-87-5	1,2-Dichloropropane	4.2	U	0.18	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	78-93-3	2-BUTANONE (MEK)	8.3	U	1.3	8.3	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	79-00-5	1,1,2-Trichloroethane	4.2	U	0.28	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	79-01-6	TRICHLOROETHENE	4.2	U	0.16	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	79-34-5	1,1,2,2-Tetrachloroethane	4.2	U	0.24	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	79-38-9	Chlorotrifluoroethylene	5.2	U	0.52	5.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	87-61-6	1,2,3-Trichlorobenzene	4.2	U	0.15	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	87-68-3	HEXACHLOROBUTADIENE	4.2	U	0.15	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	95-47-6	O-XYLENE	4.2	U	0.18	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	95-49-8	2-CHLOROTOLUENE	4.2	U	0.15	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	95-50-1	1,2-Dichlorobenzene	4.2	U	0.09	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	95-63-6	1,2,4-Trimethylbenzene	4.2	U	0.42	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	96-12-8	1,2-Dibromo-3-Chloropropane	4.2	U	0.73	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	96-18-4	1,2,3-Trichloropropane	4.2	U	0.34	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	98-06-6	TERT-BUTYLBENZENE	4.2	U	0.17	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	98-82-8	ISOPROPYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B	6/23/2011	5035	DE185	14.4	0.89	99-87-6	P-ISOPROPYLTOLUENE	4.2	U	0.11	4.2	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8260B SIM	6/25/2011	5035	DE185	14.4	19.59	123-91-1	1,4-DIOXANE	14	U	4.6	14	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	100-01-6	4-NITROANILINE	190	U	77	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	39	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	106-44-5	4-METHYLPHENOL	190	U	39	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	106-47-8	4-CHLOROANILINE	190	U	77	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	108-68-9	3,5-Dimethylphenol	190	U	39	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	49	J	19	390	ug/kg	J	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	121-14-2	2,4-DINITROTOLUENE	190	U	39	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	51-28-5	2,4-DINITROPHENOL	1200	U	390	1200	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	39	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	39	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	87-68-3	HEXACHLOROBUTADIENE	190	U	77	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	95-48-7	2-METHYLPHENOL	190	U	39	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C	6/29/2011	3550B	DE185	14.4	1	99-09-2	3-NITROANILINE	190	U	39	190	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C SIM	7/5/2011	3550B	DE185	14.4	1	117-84-0	Di-n-octylphthalate	21	U	6.9	21	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C SIM	7/5/2011	3550B	DE185	14.4	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C SIM	7/5/2011	3550B	DE185	14.4	1	129-00-0	PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C SIM	7/5/2011	3550B	DE185	14.4	1	131-11-3	Dimethylphthalate	21	U	6.9	21	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C SIM	7/5/2011	3550B	DE185	14.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.77	1.9	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C SIM	7/5/2011	3550B	DE185	14.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8270C SIM	7/5/2011	3550B	DE185	14.4	1	205-99-2	BENZO(B)FLUORANTHENE	0.79	J	0.77	1.9	ug/kg	J	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	6010B	6/30/2011	3050B	DE186	13.6	1	7440-24-6	STRONTIUM	32.8		0.0284	0.567	mg/kg				6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	6010B	6/30/2011	3050B	DE186	13.6	1	7440-31-5	TIN	11.3	U	0.363	11.3	mg/kg	J	U	B	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	6010B	6/30/2011	3050B	DE186	13.6	1	7440-42-8	BORON	13.9		0.408	5.67	mg/kg				6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	6010B	6/30/2011	3050B	DE186	13.6	1	7440-67-7	Zirconium	5.67	U	0.522	5.67	mg/kg	J	U	F	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	6010B	6/30/2011	3050B	DE186	13.6	1	7440-70-2	CALCIUM	19300		2.84	22.7	mg/kg				6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	6010B	6/30/2011	3050B	DE186	13.6	1	7723-14-0	PHOSPHORUS	308		0.397	11.3	mg/kg				6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	6020	6/24/2011	3050B	DE186	13.6	2	7440-36-0	ANTIMONY	0.19	J	0.0840	0.227	mg/kg	J	J	Q, Z	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	6020	6/24/2011	3050B	DE186	13.6	2	7782-49-2	SELENIUM	0.454	U	0.0658	0.454	mg/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	6020	6/24/2011	3050B	DE186	13.6	2	7439-98-7	MOLYBDENUM	0.524	J	0.0567	0.113	mg/kg		J	E, Q	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	6020	6/24/2011	3050B	DE186	13.6	2	7440-39-3	BARIUM	178	J	0.120	0.454	mg/kg		J	E, A	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	6020	6/24/2011	3050B	DE186	13.6	2	7439-92-1	LEAD	11.3	J	0.0116	0.227	mg/kg		J	E, A	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	6020	6/24/2011	3050B	DE186	13.6	2	7440-02-0	NICKEL	26.6	J	0.113	0.454	mg/kg		J	E, Q, A	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	6020	6/24/2011	3050B	DE186	13.6	2	7440-22-4	SILVER	0.0969	J	0.0161	0.113	mg/kg	J	J	Q, E, Z	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	6020	6/24/2011	3050B	DE186	13.6	2	7440-28-0	THALLIUM	0.443	J	0.0340	0.113	mg/kg		J	Q, E	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	6020	6/24/2011	3050B	DE186	13.6	2	7440-38-2	Arsenic	9.68	J	0.0908	0.454	mg/kg		J	E, A	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	6020	6/24/2011	3050B	DE186	13.6	2	7440-41-7	BERYLLIUM	1.22	J	0.0182	0.113	mg/kg		J	E, Q	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	6020	6/24/2011	3050B	DE186	13.6	2	7440-43-9	CADMIUM	0.245	J	0.0499	0.113	mg/kg		J	Q, E	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	6020	6/24/2011	3050B	DE186	13.6	2	7440-47-3	CHROMIUM	38.4	J	0.136	0.454	mg/kg		J	E	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	6020	6/24/2011	3050B	DE186	13.6	2	7440-48-4	COBALT	8.72	J	0.0227	0.113	mg/kg		J	E, Q, A	6345808.857	1906207.09	-118.714117	34.22823267

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	6020	6/24/2011	3050B	DE186	13.6	2	7440-50-8	COPPER	18.5	J	0.0908	0.454	mg/kg		J	E, Q	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	6020	6/24/2011	3050B	DE186	13.6	2	7440-62-2	VANADIUM	64.5	J	0.0250	0.113	mg/kg		J	E	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	6020	6/24/2011	3050B	DE186	13.6	2	7440-66-6	ZINC	77.8	J	0.635	3.40	mg/kg		J	E	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	7199	6/30/2011	3060A	DE186	13.6	1	18540-29-	HEXAVALENT CHROMIUM	1.2	U	0.23	1.2	mg/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	7471A	6/24/2011	METHOD	DE186	13.6	1	7439-97-6	Mercury	0.114	U	0.0080	0.114	mg/kg	J	U	B	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8082	6/28/2011	3550B	DE186	13.6	1	11096-82-	Aroclor 1260	2	U	0.45	2.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8082	6/28/2011	3550B	DE186	13.6	1	11097-69-	Aroclor 1254	2	U	0.38	2.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8082	6/28/2011	3550B	DE186	13.6	1	11100-14-	Aroclor 1268	2	U	0.38	2.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8082	6/28/2011	3550B	DE186	13.6	1	11104-28-	Aroclor 1221	2	U	0.38	2.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8082	6/28/2011	3550B	DE186	13.6	1	11126-42-	Aroclor 5460	3.8	U	1.2	3.8	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8082	6/28/2011	3550B	DE186	13.6	1	11141-16-	Aroclor 1232	2	U	0.38	2.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8082	6/28/2011	3550B	DE186	13.6	1	12642-23-	Aroclor 5442	3.8	U	1.2	3.8	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8082	6/28/2011	3550B	DE186	13.6	1	12672-29-	Aroclor 1248	2	U	0.38	2.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8082	6/28/2011	3550B	DE186	13.6	1	12674-11-	Aroclor 1016	2	U	0.38	2.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8082	6/28/2011	3550B	DE186	13.6	1	37324-23-	Aroclor 1262	2	U	0.38	2.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8082	6/28/2011	3550B	DE186	13.6	1	53469-21-	Aroclor 1242	2	U	0.38	2.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8082	6/28/2011	3550B	DE186	13.6	1	63496-31-	Aroclor 5432	3.8	U	1.2	3.8	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	100-01-6	4-NITROANILINE	190	U	77	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	100-02-7	4-NITROPHENOL	570	U	190	570	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	100-51-6	BENZYL ALCOHOL	570	U	190	570	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	106-47-8	4-CHLOROANILINE	190	U	77	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	51-28-5	2,4-DINITROPHENOL	1100	U	380	1100	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	U	190	570	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	62-53-3	ANILINE	570	U	190	570	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	65-85-0	BENZOIC ACID	570	U	190	570	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	U	190	570	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	87-68-3	HEXACHLOROBUTADIENE	190	U	77	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	87-86-5	PENTACHLOROPHENOL	570	U	190	570	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C	6/29/2011	3550B	DE186	13.6	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	6.9	21	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	117-84-0	Di-n-octylphthalate	21	U	6.9	21	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	129-00-0	PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	131-11-3	Dimethylphthalate	21	U	6.9	21	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	206-44-0	FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	218-01-9	CHRYSENE	1.9	U	0.38	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	83-32-9	ACENAPHTHENE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	84-66-2	Diethylphthalate	21	U	6.9	21	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	84-74-2	Di-n-butylphthalate	21	U	6.9	21	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	85-01-8	PHENANTHRENE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	85-68-7	Butylbenzylphthalate	21	U	6.9	21	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	86-73-7	FLUORENE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	91-20-3	NAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	9045M	6/28/2011	Gen Prep	DE186	13.6	1	pH	PH	8.03		0.0100	0.0100	pH unit				6345808.857	1906207.09	-118.714117	34.22823267
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	160.3M	6/28/2011	Gen Prep	DE186	11.4	1	MOIST	MOISTURE	11.4		0.50	0.50	%				6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	300.0	6/28/2011	METHOD	DE186	11.4	1	16984-48-	FLUORIDE	2.3	J	0.90	1.1	mg/kg		J	Q	6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	314.0	6/28/2011	METHOD	DE186	11.4	1	14797-73-	PERCHLORATE	33.9	U	10.2	33.9	ug/kg	U			6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	6010B	7/4/2011	3050B	DE186	11.4	5	7439-89-6	IRON	33900		14.6	112	mg/kg				6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	6010B	7/6/2011	3050B	DE186	11.4	1	7440-32-6	TITANIUM	1190		0.0778	1.10	mg/kg				6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	6010B	6/30/2011	3050B	DE186	11.4	1	7429-90-5	ALUMINUM	32200		6.76	22.3	mg/kg				6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	6010B	6/30/2011	3050B	DE186	11.4	1	7439-93-2	LITHIUM	27.6		0.69	2.2	mg/kg				6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	6010B	6/30/2011	3050B	DE186	11.4	1	7439-95-4	MAGNESIUM	7270		0.492	11.2	mg/kg				6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	6010B	6/30/2011	3050B	DE186	11.4	1	7439-96-5	MANGANESE	458		0.0402	0.559	mg/kg				6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	6010B	6/30/2011	3050B	DE186	11.4	1	7440-09-7	POTASSIUM	4190	J	12.6	55.9	mg/kg		J	Q	6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	6010B	6/30/2011	3050B	DE186	11.4	1	7440-23-5	SODIUM	106	J	6.65	112	mg/kg	J	J	Z	6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	6010B	6/30/2011	3050B	DE186	11.4	1	7440-24-6	STRONTIUM	31.9		0.0279	0.559	mg/kg				6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	6010B	6/30/2011	3050B	DE186	11.4	1	7440-31-5	TIN	11.2	U	0.358	11.2	mg/kg	J	U	B	6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	6010B	6/30/2011	3050B	DE186	11.4	1	7440-42-8	BORON	15		0.402	5.59	mg/kg				6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	6010B	6/30/2011	3050B	DE186	11.4	1	7440-67-7	Zirconium	5.59	U	0.514	5.59	mg/kg	J	U	F	6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	6010B	6/30/2011	3050B	DE186	11.4	1	7440-70-2	CALCIUM	6470		2.79	22.3	mg/kg				6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	6010B	6/30/2011	3050B	DE186	11.4	1	7723-14-0	PHOSPHORUS	342		0.391	11.2	mg/kg				6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	6020	6/24/2011	3050B	DE186	11.4	2	7440-36-0	ANTIMONY	0.186	J	0.0819	0.221	mg/kg	J	J	Q, Z	6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	6020	6/24/2011	3050B	DE186	11.4	2	7782-49-2	SELENIUM	0.196	J	0.0642	0.443	mg/kg	J	J	Z	6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	6020	6/24/2011	3050B	DE186	11.4	2	7439-98-7	MOLYBDENUM	0.997	J	0.0553	0.111	mg/kg		J	E, Q	6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	6020	6/24/2011	3050B	DE186	11.4	2	7440-39-3	BARIUM	157	J	0.117	0.443	mg/kg		J	E, A	6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	6020	6/24/2011	3050B	DE186	11.4	2	7439-92-1	LEAD	17.4	J	0.0113	0.221	mg/kg		J	E, A	6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	6020	6/24/2011	3050B	DE186	11.4	2	7440-02-0	NICKEL	43.4	J	0.111	0.443	mg/kg		J	E, Q, A	6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	6020	6/24/2011	3050B	DE186	11.4	2	7440-22-4	SILVER	0.0958	J	0.0157	0.111	mg/kg	J	J	Q, E, Z	6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	6020	6/24/2011	3050B	DE186	11.4	2	7440-28-0	THALLIUM	0.605	J	0.0332	0.111	mg/kg		J	Q, E	6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	6020	6/24/2011	3050B	DE186	11.4	2	7440-38-2	Arsenic	12.7	J	0.0885	0.443	mg/kg		J	E, A	6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	6020	6/24/2011	3050B	DE186	11.4	2	7440-41-7	BERYLLIUM	1.42	J	0.0177	0.111	mg/kg		J	E, Q	6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	6020	6/24/2011	3050B	DE186	11.4	2	7440-43-9	CADMIUM	0.546	J	0.0487	0.111	mg/kg		J	Q, E	6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	6020	6/24/2011	3050B	DE186	11.4	2	7440-47-3	CHROMIUM	49.9	J	0.133	0.443	mg/kg		J	E	6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	6020	6/24/2011	3050B	DE186	11.4	2	7440-48-4	COBALT	19.9	J	0.0221	0.111	mg/kg		J	E, Q, A	6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325678	LL	6020	6/24/2011	3050B	DE186	11.4	2	7440-50-8	COPPER	29.1	J	0.0885	0.443	mg/kg		J	E, Q	6345829.51	1906171.279	-118.714048	34.22813467
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302782	LL	1613B	6/17/2011	METHOD	DX095	11.1	1	3268-87-9	OCDD	1760		0.114	11.2	ng/kg	B			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302782	LL	1613B	6/17/2011	METHOD	DX095	11.1	1	35822-46-	1,2,3,4,6,7,8-HPCDD	117		0.135	5.59	ng/kg	B			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302782	LL	1613B	6/17/2011	METHOD	DX095	11.1	1	39001-02-	OCDF	35		0.0348	11.2	ng/kg	B			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302782	LL	1613B	6/17/2011	METHOD	DX095	11.1	1	39227-28-	1,2,3,4,7,8-HxCDD	0.782	J	0.0614	5.59	ng/kg	JB	J	Z	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302782	LL	1613B	6/17/2011	METHOD	DX095	11.1	1	40321-76-	1,2,3,7,8-PECDD	0.398	J	0.0634	5.59	ng/kg	JBQ	J	Z	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302782	LL	1613B	6/17/2011	METHOD	DX095	11.1	1	51207-31-	2,3,7,8-TCDF	0.339	J	0.103	1.12	ng/kg	JBQ	J	Z	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302782	LL	1613B	6/17/2011	METHOD	DX095	11.1	1	55673-89-	1,2,3,4,7,8,9-HPCDF	0.753	J	0.0531	5.59	ng/kg	JB	J	Z	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302782	LL	1613B	6/17/2011	METHOD	DX095	11.1	1	57117-31-	2,3,4,7,8-PECDF	0.882	J	0.0515	5.59	ng/kg	JB	J	Z	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302782	LL	1613B	6/17/2011	METHOD	DX095	11.1	1	57117-41-	1,2,3,7,8-PECDF	0.862	J	0.0539	5.59	ng/kg	JB	J	Z	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302782	LL	1613B	6/17/2011	METHOD	DX095	11.1	1	57117-44-	1,2,3,6,7,8-HXCDF	0.538	J	0.0549	5.59	ng/kg	JB	J	Z	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302782	LL	1613B	6/17/2011	METHOD	DX095	11.1	1	57653-85-	1,2,3,6,7,8-HXCDD	3.77	J	0.0623	5.59	ng/kg	JB	J	Z	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302782	LL	1613B	6/17/2011	METHOD	DX095	11.1	1	60851-34-	2,3,4,6,7,8-HXCDF	0.597	J	0.0519	5.59	ng/kg	JB	J	Z	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302782	LL	1613B	6/17/2011	METHOD	DX095	11.1	1	67562-39-	1,2,3,4,6,7,8-HPCDF	9.26		0.0405	5.59	ng/kg	B			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302782	LL	1613B	6/17/2011	METHOD	DX095	11.1	1	70648-26-	1,2,3,4,7,8-HXCDF	1.05	J	0.0557	5.59	ng/kg	JB	J	Z	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302782	LL	1613B	6/17/2011	METHOD	DX095	11.1	1	72918-21-	1,2,3,7,8,9-HXCDF	1.12	J	0.0597	5.59	ng/kg	JB	J	Z	6345863.481	1906194.632	-118.713936	34.2281995
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302783	LL	1613B	6/17/2011	METHOD	DX095	11	1	1746-01-6	2,3,7,8-TCDD	0.266	J	0.0244	1.11	ng/kg	JBQ	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302783	LL	1613B	6/17/2011	METHOD	DX095	11	1	19408-74-	1,2,3,7,8,9-HXCDD	9.29		0.0651	5.55	ng/kg	B			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302783	LL	1613B	6/17/2011	METHOD	DX095	11	1	3268-87-9	OCDD	12600	J	0.189	11.1	ng/kg	EB	J	*#	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302783	LL	1613B	6/17/2011	METHOD	DX095	11	1	35822-46-	1,2,3,4,6,7,8-HPCDD	824		0.196	5.55	ng/kg	B			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302783	LL	1613B	6/17/2011	METHOD	DX095	11	1	39001-02-	OCDF	588		0.0567	11.1	ng/kg	B			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302783	LL	1613B	6/17/2011	METHOD	DX095	11	1	39227-28-	1,2,3,4,7,8-HxCDD	4.03	J	0.0678	5.55	ng/kg	JB	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302783	LL	1613B	6/17/2011	METHOD	DX095	11	1	40321-76-	1,2,3,7,8-PECDD	2.45	J	0.0548	5.55	ng/kg	JB	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302783	LL	1613B	6/17/2011	METHOD	DX095	11	1	51207-31-	2,3,7,8-TCDF	0.527	J	0.0915	1.11	ng/kg	JB	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302783	LL	1613B	6/17/2011	METHOD	DX095	11	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.4	J	0.0960	5.55	ng/kg	JB	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302783	LL	1613B	6/17/2011	METHOD	DX095	11	1	57117-31-	2,3,4,7,8-PECDF	2.09	J	0.0454	5.55	ng/kg	JB	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302783	LL	1613B	6/17/2011	METHOD	DX095	11	1	57117-41-	1,2,3,7,8-PECDF	1.48	J	0.0469	5.55	ng/kg	JB	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302783	LL	1613B	6/17/2011	METHOD	DX095	11	1	57117-44-	1,2,3,6,7,8-HXCDF	2	J	0.0570	5.55	ng/kg	JB	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302783	LL	1613B	6/17/2011	METHOD	DX095	11	1	57653-85-	1,2,3,6,7,8-HXCDD	24.8		0.0674	5.55	ng/kg	B			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302783	LL	1613B	6/17/2011	METHOD	DX095	11	1	60851-34-	2,3,4,6,7,8-HXCDF	2.59	J	0.0583	5.55	ng/kg	JB	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302783	LL	1613B	6/17/2011	METHOD	DX095	11	1	67562-39-	1,2,3,4,6,7,8-HPCDF	101		0.0728	5.55	ng/kg	B			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302783	LL	1613B	6/17/2011	METHOD	DX095	11	1	70648-26-	1,2,3,4,7,8-HXCDF	3.71	J	0.0591	5.55	ng/kg	JB	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302783	LL	1613B	6/17/2011	METHOD	DX095	11	1	72918-21-	1,2,3,7,8,9-HXCDF	1.75	J	0.0600	5.55	ng/kg	JB	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302784	LL	1613B	6/17/2011	METHOD	DX095	6	1	1746-01-6	2,3,7,8-TCDD	0.256	J	0.0274	1.02	ng/kg	JBQ	J	Z	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302784	LL	1613B	6/17/2011	METHOD	DX095	6	1	19408-74-	1,2,3,7,8,9-HXCDD	7.11		0.0689	5.11	ng/kg	B			6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302784	LL	1613B	6/17/2011	METHOD	DX095	6	1	3268-87-9	OCDD	8970	J	0.196	10.2	ng/kg	EB	J	*#	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302784	LL	1613B	6/17/2011	METHOD	DX095	6	1	35822-46-	1,2,3,4,6,7,8-HPCDD	488		0.194	5.11	ng/kg	B			6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302784	LL	1613B	6/17/2011	METHOD	DX095	6	1	39001-02-	OCDF	168		0.0422	10.2	ng/kg	B			6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302784	LL	1613B	6/17/2011	METHOD	DX095	6	1	39227-28-	1,2,3,4,7,8-HxCDD	3.05	J	0.0673	5.11	ng/kg	JB	J	Z	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302784	LL	1613B	6/17/2011	METHOD	DX095	6	1	40321-76-	1,2,3,7,8-PECDD	2.04	J	0.0627	5.11	ng/kg	JB	J	Z	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302784	LL	1613B	6/17/2011	METHOD	DX095	6	1	51207-31-	2,3,7,8-TCDF	0.58	J	0.110	1.02	ng/kg	JB	J	Z	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302784	LL	1613B	6/17/2011	METHOD	DX095	6	1	55673-89-	1,2,3,4,7,8,9-HPCDF	2.26	J	0.0669	5.11	ng/kg	JB	J	Z	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302784	LL	1613B	6/17/2011	METHOD	DX095	6	1	57117-31-	2,3,4,7,8-PECDF	1.42	J	0.0478	5.11	ng/kg	JB	J	Z	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302784	LL	1613B	6/17/2011	METHOD	DX095	6	1	57117-41-	1,2,3,7,8-PECDF	1.59	J	0.0507	5.11	ng/kg	JB	J	Z	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302784	LL	1613B	6/17/2011	METHOD	DX095	6	1	57117-44-	1,2,3,6,7,8-HXCDF	1.37	J	0.0466	5.11	ng/kg	JB	J	Z	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302784	LL	1613B	6/17/2011	METHOD	DX095	6	1	57653-85-	1,2,3,6,7,8-HXCDD	15.5		0.0684	5.11	ng/kg	B			6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302784	LL	1613B	6/17/2011	METHOD	DX095	6	1	60851-34-	2,3,4,6,7,8-HXCDF	1.49	J	0.0466	5.11	ng/kg	JB	J	Z	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302784	LL	1613B	6/17/2011	METHOD	DX095	6	1	67562-39-	1,2,3,4,6,7,8-HPCDF	36.3		0.0516	5.11	ng/kg	B			6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302784	LL	1613B	6/17/2011	METHOD	DX095	6	1	70648-26-	1,2,3,4,7,8-HXCDF	2.55	J	0.0481	5.11	ng/kg	JB	J	Z	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302784	LL	1613B	6/17/2011	METHOD	DX095	6	1	72918-21-	1,2,3,7,8,9-HXCDF	1.31	J	0.0515	5.11	ng/kg	JB	J	Z	6345924.473	1906213.245	-118.713734	34.22825183
SL-101-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302785	LL	1613B	6/18/2011	METHOD	DX095	6.4	1	1746-01-6	2,3,7,8-TCDD	0.208	J	0.0309	1.06	ng/kg	JBQ	J	Z	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302785	LL	1613B	6/18/2011	METHOD	DX095	6.4	1	19408-74-	1,2,3,7,8,9-HXCDD	2.37	J	0.0483	5.29	ng/kg	JB	J	Z	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302785	LL	1613B	6/18/2011	METHOD	DX095	6.4	1	3268-87-9	OCDD	920		0.105	10.6	ng/kg	B			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302785	LL	1613B	6/18/2011	METHOD	DX095	6.4	1	35822-46-	1,2,3,4,6,7,8-HPCDD	55.6		0.0693	5.29	ng/kg	B			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302785	LL	1613B	6/18/2011	METHOD	DX095	6.4	1	39001-02-	OCDF	17.1		0.0393	10.6	ng/kg	B			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302785	LL	1613B	6/18/2011	METHOD	DX095	6.4	1	39227-28-	1,2,3,4,7,8-HxCDD	1.01	J	0.0473	5.29	ng/kg	JBQ	J	Z	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302785	LL	1613B	6/18/2011	METHOD	DX095	6.4	1	40321-76-	1,2,3,7,8-PECDD	1.03	J	0.0566	5.29	ng/kg	JB	J	Z	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302785	LL	1613B	6/18/2011	METHOD	DX095	6.4	1	51207-31-	2,3,7,8-TCDF	0.815	J	0.103	1.06	ng/kg	JB	J	Z	6345966.708	1906130.333	-118.713593	34.22802483

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-101-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302785	LL	1613B	6/18/2011	METHOD	DX095	6.4	1	55673-89-	1,2,3,4,7,8,9-HPCDF	0.642	J	0.0387	5.29	ng/kg	JB	J	Z	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302785	LL	1613B	6/18/2011	METHOD	DX095	6.4	1	57117-31-	2,3,4,7,8-PECDF	1.53	J	0.0478	5.29	ng/kg	JB	J	Z	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302785	LL	1613B	6/18/2011	METHOD	DX095	6.4	1	57117-41-	1,2,3,7,8-PECDF	1.56	J	0.0516	5.29	ng/kg	JB	J	Z	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302785	LL	1613B	6/18/2011	METHOD	DX095	6.4	1	57117-44-	1,2,3,6,7,8-HXCDF	1.18	J	0.0400	5.29	ng/kg	JB	J	Z	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302785	LL	1613B	6/18/2011	METHOD	DX095	6.4	1	57653-85-	1,2,3,6,7,8-HXCDD	2.96	J	0.0506	5.29	ng/kg	JB	J	Z	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302785	LL	1613B	6/18/2011	METHOD	DX095	6.4	1	60851-34-	2,3,4,6,7,8-HXCDF	0.941	J	0.0364	5.29	ng/kg	JB	J	Z	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302785	LL	1613B	6/18/2011	METHOD	DX095	6.4	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.98		0.0335	5.29	ng/kg	B			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302785	LL	1613B	6/18/2011	METHOD	DX095	6.4	1	70648-26-	1,2,3,4,7,8-HXCDF	1.3	J	0.0407	5.29	ng/kg	JB	J	Z	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302785	LL	1613B	6/18/2011	METHOD	DX095	6.4	1	72918-21-	1,2,3,7,8,9-HXCDF	1.06	J	0.0394	5.29	ng/kg	JB	J	Z	6345966.708	1906130.333	-118.713593	34.22802483
SL-102-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302786	LL	1613B	6/18/2011	METHOD	DX095	8.8	1	1746-01-6	2,3,7,8-TCDD	0.209	J	0.0295	1.10	ng/kg	JB	J	Z	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302786	LL	1613B	6/18/2011	METHOD	DX095	8.8	1	19408-74-	1,2,3,7,8,9-HXCDD	7.6		0.0717	5.48	ng/kg	B			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302786	LL	1613B	6/18/2011	METHOD	DX095	8.8	1	3268-87-9	OCDD	8510	J	0.195	11.0	ng/kg	EB	J	*#	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302786	LL	1613B	6/18/2011	METHOD	DX095	8.8	1	35822-46-	1,2,3,4,6,7,8-HPCDD	509		0.203	5.48	ng/kg	B			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302786	LL	1613B	6/18/2011	METHOD	DX095	8.8	1	39001-02-	OCDF	191		0.0717	11.0	ng/kg	B			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302786	LL	1613B	6/18/2011	METHOD	DX095	8.8	1	39227-28-	1,2,3,4,7,8-HxCDD	3.21	J	0.0709	5.48	ng/kg	JB	J	Z	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302786	LL	1613B	6/18/2011	METHOD	DX095	8.8	1	40321-76-	1,2,3,7,8-PECDD	2.04	J	0.0543	5.48	ng/kg	JB	J	Z	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302786	LL	1613B	6/18/2011	METHOD	DX095	8.8	1	51207-31-	2,3,7,8-TCDF	0.373	J	0.0685	1.10	ng/kg	JB	J	Z	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302786	LL	1613B	6/18/2011	METHOD	DX095	8.8	1	55673-89-	1,2,3,4,7,8,9-HPCDF	2.41	J	0.0808	5.48	ng/kg	JB	J	Z	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302786	LL	1613B	6/18/2011	METHOD	DX095	8.8	1	57117-31-	2,3,4,7,8-PECDF	0.991	J	0.0377	5.48	ng/kg	JB	J	Z	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302786	LL	1613B	6/18/2011	METHOD	DX095	8.8	1	57117-41-	1,2,3,7,8-PECDF	0.523	J	0.0395	5.48	ng/kg	JB	J	Z	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302786	LL	1613B	6/18/2011	METHOD	DX095	8.8	1	57117-44-	1,2,3,6,7,8-HXCDF	1.22	J	0.0481	5.48	ng/kg	JB	J	Z	6345964.621	1906212.414	-118.713602	34.22825033
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327422	LL	1613B	7/8/2011	METHOD	DX105	4.2	1	1746-01-6	2,3,7,8-TCDD	1.04	U	0.0291	1.04	ng/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327422	LL	1613B	7/8/2011	METHOD	DX105	4.2	1	19408-74-	1,2,3,7,8,9-HXCDD	5.18	U	0.0178	5.18	ng/kg	JBQ	U	B	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327422	LL	1613B	7/8/2011	METHOD	DX105	4.2	1	3268-87-9	OCDD	10.4	U	0.0183	10.4	ng/kg	JB	U	B	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327422	LL	1613B	7/8/2011	METHOD	DX105	4.2	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.18	U	0.0292	5.18	ng/kg	JBQ	U	B	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327422	LL	1613B	7/8/2011	METHOD	DX105	4.2	1	39001-02-	OCDF	10.4	U	0.0359	10.4	ng/kg	JBQ	U	B	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327422	LL	1613B	7/8/2011	METHOD	DX105	4.2	1	39227-28-	1,2,3,4,7,8-HxCDD	5.18	U	0.0187	5.18	ng/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327422	LL	1613B	7/8/2011	METHOD	DX105	4.2	1	40321-76-	1,2,3,7,8-PECDD	5.18	U	0.0224	5.18	ng/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327422	LL	1613B	7/8/2011	METHOD	DX105	4.2	1	51207-31-	2,3,7,8-TCDF	1.04	U	0.0272	1.04	ng/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327422	LL	1613B	7/8/2011	METHOD	DX105	4.2	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.18	U	0.0157	5.18	ng/kg	JBQ	U	B	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327422	LL	1613B	7/8/2011	METHOD	DX105	4.2	1	57117-31-	2,3,4,7,8-PECDF	5.18	U	0.0118	5.18	ng/kg	JBQ	U	B	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327422	LL	1613B	7/8/2011	METHOD	DX105	4.2	1	57117-41-	1,2,3,7,8-PECDF	5.18	U	0.0111	5.18	ng/kg	JBQ	U	B	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327422	LL	1613B	7/8/2011	METHOD	DX105	4.2	1	57117-44-	1,2,3,6,7,8-HXCDF	5.18	U	0.0133	5.18	ng/kg	JB	U	B	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327422	LL	1613B	7/8/2011	METHOD	DX105	4.2	1	57653-85-	1,2,3,6,7,8-HXCDD	5.18	U	0.0185	5.18	ng/kg	JBQ	U	B	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327422	LL	1613B	7/8/2011	METHOD	DX105	4.2	1	60851-34-	2,3,4,6,7,8-HXCDF	5.18	U	0.0117	5.18	ng/kg	JB	U	B	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327422	LL	1613B	7/8/2011	METHOD	DX105	4.2	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.18	U	0.00866	5.18	ng/kg	JB	U	B	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327422	LL	1613B	7/8/2011	METHOD	DX105	4.2	1	70648-26-	1,2,3,4,7,8-HXCDF	5.18	U	0.0169	5.18	ng/kg	JBQ	U	B	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327422	LL	1613B	7/8/2011	METHOD	DX105	4.2	1	72918-21-	1,2,3,7,8,9-HXCDF	5.18	U	0.0160	5.18	ng/kg	JBQ	U	B	6345966.708	1906130.333	-118.713593	34.22802483
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327423	LL	160.3M	7/13/2011	Gen Prep	DX105	6.2	1	MOIST	MOISTURE	6.2		0.50	0.50	%				6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327423	LL	1613B	7/8/2011	METHOD	DX105	6.2	1	1746-01-6	2,3,7,8-TCDD	1.05	U	0.0256	1.05	ng/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327423	LL	1613B	7/8/2011	METHOD	DX105	6.2	1	19408-74-	1,2,3,7,8,9-HXCDD	5.23	U	0.0279	5.23	ng/kg	JB	U	B	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327423	LL	1613B	7/8/2011	METHOD	DX105	6.2	1	3268-87-9	OCDD	264		0.0481	10.5	ng/kg	B			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327423	LL	1613B	7/8/2011	METHOD	DX105	6.2	1	35822-46-	1,2,3,4,6,7,8-HPCDD	13		0.0453	5.23	ng/kg	B			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327423	LL	1613B	7/8/2011	METHOD	DX105	6.2	1	39001-02-	OCDF	5.67	J	0.0428	10.5	ng/kg	JB	J	Z	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327423	LL	1613B	7/8/2011	METHOD	DX105	6.2	1	39227-28-	1,2,3,4,7,8-HxCDD	5.23	U	0.0284	5.23	ng/kg	JB	U	B	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327423	LL	1613B	7/8/2011	METHOD	DX105	6.2	1	40321-76-	1,2,3,7,8-PECDD	5.23	U	0.0240	5.23	ng/kg	JBQ	U	B	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327423	LL	1613B	7/8/2011	METHOD	DX105	6.2	1	51207-31-	2,3,7,8-TCDF	1.05	U	0.0279	1.05	ng/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327423	LL	1613B	7/8/2011	METHOD	DX105	6.2	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.23	U	0.0278	5.23	ng/kg	JB	U	B	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327423	LL	1613B	7/8/2011	METHOD	DX105	6.2	1	57117-31-	2,3,4,7,8-PECDF	5.23	U	0.0139	5.23	ng/kg	JB	U	B	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327423	LL	1613B	7/8/2011	METHOD	DX105	6.2	1	57117-41-	1,2,3,7,8-PECDF	5.23	U	0.0123	5.23	ng/kg	JBQ	U	B	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327423	LL	1613B	7/8/2011	METHOD	DX105	6.2	1	57117-44-	1,2,3,6,7,8-HXCDF	5.23	U	0.0210	5.23	ng/kg	JB	U	B	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327423	LL	1613B	7/8/2011	METHOD	DX105	6.2	1	57653-85-	1,2,3,6,7,8-HXCDD	0.446	J	0.0292	5.23	ng/kg	JB	J	Z	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327423	LL	1613B	7/8/2011	METHOD	DX105	6.2	1	60851-34-	2,3,4,6,7,8-HXCDF	5.23	U	0.0160	5.23	ng/kg	JB	U	B	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327423	LL	1613B	7/8/2011	METHOD	DX105	6.2	1	67562-39-	1,2,3,4,6,7,8-HPCDF	1.7	J	0.0155	5.23	ng/kg	JB	J	Z	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327423	LL	1613B	7/8/2011	METHOD	DX105	6.2	1	70648-26-	1,2,3,4,7,8-HXCDF	5.23	U	0.0281	5.23	ng/kg	JBQ	U	B	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327423	LL	1613B	7/8/2011	METHOD	DX105	6.2	1	72918-21-	1,2,3,7,8,9-HXCDF	5.23	U	0.0219	5.23	ng/kg	JB	U	B	6345964.621	1906212.414	-118.713602	34.22825033
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328485	LL	160.3M	7/13/2011	Gen Prep	DX105	8.8	1	MOIST	MOISTURE	8.8		0.50	0.50	%				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328485	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	1746-01-6	2,3,7,8-TCDD	0.0481	J	0.0291	1.06	ng/kg	JQ	J	Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328485	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	19408-74-	1,2,3,7,8,9-HXCDD	1.04	J	0.0433	5.32	ng/kg	JB	J	Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328485	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	3268-87-9	OCDD	1440		0.124	10.6	ng/kg	B			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328485	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	35822-46-	1,2,3,4,6,7,8-HPCDD	61.7		0.103	5.32	ng/kg	B			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328485	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	39001-02-	OCDF	19.9		0.0586	10.6	ng/kg	B			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328485	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	39227-28-	1,2,3,4,7,8-HxCDD	0.386	J	0.0450	5.32	ng/kg	JB	J	Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328485	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	40321-76-	1,2,3,7,8-PECDD	0.222	J	0.0357	5.32	ng/kg	JBQ	J	Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328485	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	51207-31-	2,3,7,8-TCDF	0.111	J	0.0411	1.06	ng/kg	J	J	Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328485	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.32	U	0.0520	5.32	ng/kg	JB	U	B	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328485	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	57117-31-	2,3,4,7,8-PECDF	5.32	U	0.0227	5.32	ng/kg	JB	U	B	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328485	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	57117-41-	1,2,3,7,8-PECDF	0.426	J	0.0201	5.32	ng/kg	JB	J	Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328485	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	57117-44-	1,2,3,6,7,8-HXCDF	5.32	U	0.0215	5.32	ng/kg	JB	U	B	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328485	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	57653-85-	1,2,3,6,7,8-HXCDD	2	J	0.0453	5.32	ng/kg	JB	J	Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328485	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	60851-34-	2,3,4,6,7,8-HXCDF	5.32	U	0.0257	5.32	ng/kg	JB	U	B	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328485	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	67562-39-	1,2,3,4,6,7,8-HPCDF	6.36		0.0206	5.32	ng/kg	B			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328485	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	70648-26-	1,2,3,4,7,8-HXCDF	0.456	J	0.0270	5.32	ng/kg	JBQ	J	Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328485	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	72918-21-	1,2,3,7,8,9-HXCDF	5.32	U	0.0340	5.32	ng/kg	JBQ	U	B	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328486	LL	160.3M	7/13/2011	Gen Prep	DX105	14.9	1	MOIST	MOISTURE	14.9		0.50	0.50	%				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328486	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	1746-01-6	2,3,7,8-TCDD	0.0486	J	0.0291	1.16	ng/kg	JQ	J	Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328486	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	19408-74-	1,2,3,7,8,9-HXCDD	1.36	J	0.0378	5.78	ng/kg	JB	J	Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-047-SA5DN-SB-10.0-11.0	6/13/2011	N	10	11	ft bgs	SO	5DN		6314469	LL	8260B	6/18/2011	5035	DE179	6.7	0.92	75-01-4	VINYL CHLORIDE	4	U	0.20	4.0	ug/kg	U			6345784.216	1906454.615	-118.714204	34.22891233
SL-047-SA5DN-SB-10.0-11.0	6/13/2011	N	10	11	ft bgs	SO	5DN		6314469	LL	8260B	6/18/2011	5035	DE179	6.7	0.92	75-09-2	METHYLENE CHLORIDE	4	U	0.24	4.0	ug/kg		U	B	6345784.216	1906454.615	-118.714204	34.22891233
SL-047-SA5DN-SB-10.0-11.0	6/13/2011	N	10	11	ft bgs	SO	5DN		6314469	LL	8260B	6/18/2011	5035	DE179	6.7	0.92	75-25-2	BROMOFORM	4	U	0.40	4.0	ug/kg	U			6345784.216	1906454.615	-118.714204	34.22891233
SL-047-SA5DN-SB-10.0-11.0	6/13/2011	N	10	11	ft bgs	SO	5DN		6314469	LL	8260B	6/18/2011	5035	DE179	6.7	0.92	75-27-4	BROMODICHLOROMETHANE	4	U	0.08	4.0	ug/kg	U			6345784.216	1906454.615	-118.714204	34.22891233
SL-047-SA5DN-SB-10.0-11.0	6/13/2011	N	10	11	ft bgs	SO	5DN		6314469	LL	8260B	6/18/2011	5035	DE179	6.7	0.92	75-34-3	1,1-Dichloroethane	4	U	0.1	4.0	ug/kg	U			6345784.216	1906454.615	-118.714204	34.22891233
SL-047-SA5DN-SB-10.0-11.0	6/13/2011	N	10	11	ft bgs	SO	5DN		6314469	LL	8260B	6/18/2011	5035	DE179	6.7	0.92	75-35-4	1,1-Dichloroethene	4	U	0.39	4.0	ug/kg	U			6345784.216	1906454.615	-118.714204	34.22891233
SL-047-SA5DN-SB-10.0-11.0	6/13/2011	N	10	11	ft bgs	SO	5DN		6314469	LL	8260B	6/18/2011	5035	DE179	6.7	0.92	75-69-4	TRICHLOROFLUOROMETHANE	4	U	0.29	4.0	ug/kg	U			6345784.216	1906454.615	-118.714204	34.22891233
SL-047-SA5DN-SB-10.0-11.0	6/13/2011	N	10	11	ft bgs	SO	5DN		6314469	LL	8260B	6/18/2011	5035	DE179	6.7	0.92	75-71-8	DICHLORODIFLUOROMETHANE	4	U	0.12	4.0	ug/kg	U			6345784.216	1906454.615	-118.714204	34.22891233
SL-047-SA5DN-SB-10.0-11.0	6/13/2011	N	10	11	ft bgs	SO	5DN		6314469	LL	8260B	6/18/2011	5035	DE179	6.7	0.92	75-88-7	2-Chloro-1,1,1-trifluoroethane	4.9	U	0.49	4.9	ug/kg	U			6345784.216	1906454.615	-118.714204	34.22891233
SL-047-SA5DN-SB-10.0-11.0	6/13/2011	N	10	11	ft bgs	SO	5DN		6314469	LL	8260B	6/18/2011	5035	DE179	6.7	0.92	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4	U	0.11	4.0	ug/kg	U			6345784.216	1906454.615	-118.714204	34.22891233
SL-047-SA5DN-SB-10.0-11.0	6/13/2011	N	10	11	ft bgs	SO	5DN		6314469	LL	8260B	6/18/2011	5035	DE179	6.7	0.92	78-87-5	1,2-Dichloropropane	4	U	0.17	4.0	ug/kg	U			6345784.216	1906454.615	-118.714204	34.22891233
SL-047-SA5DN-SB-10.0-11.0	6/13/2011	N	10	11	ft bgs	SO	5DN		6314469	LL	8260B	6/18/2011	5035	DE179	6.7	0.92	78-93-3	2-BUTANONE (MEK)	7.9	U	1.2	7.9	ug/kg	U			6345784.216	1906454.615	-118.714204	34.22891233

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-047-SA5DN-SB-10.0-11.0	6/13/2011	N	10	11	ft bgs	SO	5DN		6314469	LL	8260B	6/18/2011	5035	DE179	6.7	0.92	79-00-5	1,1,2-Trichloroethane	4	U	0.27	4.0	ug/kg	U			6345784.216	1906454.615	-118.714204	34.22891233
SL-047-SA5DN-SB-10.0-11.0	6/13/2011	N	10	11	ft bgs	SO	5DN		6314469	LL	8260B	6/18/2011	5035	DE179	6.7	0.92	79-01-6	TRICHLOROETHENE	4	U	0.15	4.0	ug/kg	U			6345784.216	1906454.615	-118.714204	34.22891233
SL-047-SA5DN-SB-10.0-11.0	6/13/2011	N	10	11	ft bgs	SO	5DN		6314469	LL	8260B	6/18/2011	5035	DE179	6.7	0.92	79-34-5	1,1,2,2-Tetrachloroethane	4	U	0.23	4.0	ug/kg	U			6345784.216	1906454.615	-118.714204	34.22891233
SL-047-SA5DN-SB-10.0-11.0	6/13/2011	N	10	11	ft bgs	SO	5DN		6314469	LL	8260B	6/18/2011	5035	DE179	6.7	0.92	79-38-9	Chlorotrifluoroethylene	4.9	U	0.49	4.9	ug/kg	U			6345784.216	1906454.615	-118.714204	34.22891233
SL-047-SA5DN-SB-10.0-11.0	6/13/2011	N	10	11	ft bgs	SO	5DN		6314469	LL	8260B	6/18/2011	5035	DE179	6.7	0.92	87-61-6	1,2,3-Trichlorobenzene	4	U	0.14	4.0	ug/kg	U			6345784.216	1906454.615	-118.714204	34.22891233
SL-047-SA5DN-SB-10.0-11.0	6/13/2011	N	10	11	ft bgs	SO	5DN		6314469	LL	8260B	6/18/2011	5035	DE179	6.7	0.92	87-68-3	HEXACHLOROBUTADIENE	4	U	0.14	4.0	ug/kg	U			6345784.216	1906454.615	-118.714204	34.22891233
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.6	U	0.42	8.6	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	108-67-8	1,3,5-Trimethylbenzene	4.3	U	0.11	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	108-86-1	BROMOBENZENE	4.3	U	0.14	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	108-88-3	TOLUENE	4.3	U	0.09	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	108-90-7	Chlorobenzene	4.3	U	0.12	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	110-75-8	2-CHLOROETHYL VINYL ETHER	4.3	U	0.32	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	120-82-1	1,2,4-Trichlorobenzene	4.3	U	0.19	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	124-48-1	DIBROMOCHLOROMETHANE	4.3	U	0.21	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	127-18-4	TETRACHLOROETHENE	4.3	U	0.21	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	135-98-8	SEC-BUTYLBENZENE	4.3	U	0.06	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	142-28-9	1,3-DICHLOROPROPANE	4.3	U	0.09	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	156-59-2	CIS-1,2-DICHLOROETHENE	4.3	U	0.20	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	156-60-5	TRANS-1,2-DICHLOROETHENE	4.3	U	0.13	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.3	U	0.23	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	179601-23	m,p-Xylene	4.3	U	0.18	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	541-73-1	1,3-DICHLOROBENZENE	4.3	U	0.13	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	56-23-5	CARBON TETRACHLORIDE	4.3	U	0.15	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	563-58-6	1,1-Dichloropropene	4.3	U	0.14	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	591-78-6	2-HEXANONE	8.6	U	1.7	8.6	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	594-20-7	2,2-DICHLOROPROPANE	4.3	U	0.18	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	630-20-6	1,1,1,2-Tetrachloroethane	4.3	U	0.12	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	67-64-1	ACETONE	11		7.2	8.6	ug/kg				6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	67-66-3	CHLOROFORM	4.3	U	0.13	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	71-43-2	BENZENE	4.3	U	0.11	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	71-55-6	1,1,1-Trichloroethane	4.3	U	0.21	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	74-83-9	BROMOMETHANE	4.3	U	0.27	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	74-87-3	CHLOROMETHANE	4.3	U	0.35	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	74-95-3	DIBROMOMETHANE	4.3	U	0.26	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	74-97-5	BROMOCHLOROMETHANE	4.3	U	0.35	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	75-00-3	Chloroethane	4.3	U	0.14	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	75-01-4	VINYL CHLORIDE	4.3	U	0.21	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	75-09-2	METHYLENE CHLORIDE	16		0.26	4.3	ug/kg				6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	75-25-2	BROMOFORM	4.3	U	0.43	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	75-27-4	BROMODICHLOROMETHANE	4.3	U	0.09	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	75-34-3	1,1-Dichloroethane	4.3	U	0.11	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	75-35-4	1,1-Dichloroethene	4.3	U	0.42	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	75-69-4	TRICHLOROFLUOROMETHANE	4.3	U	0.31	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	75-71-8	DICHLORODIFLUOROMETHANE	4.3	U	0.13	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.4	U	0.54	5.4	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.3	U	0.12	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	78-87-5	1,2-Dichloropropane	4.3	U	0.18	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	78-93-3	2-BUTANONE (MEK)	8.6	U	1.3	8.6	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	79-00-5	1,1,2-Trichloroethane	4.3	U	0.29	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	79-01-6	TRICHLOROETHENE	4.3	U	0.16	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	79-34-5	1,1,2,2-Tetrachloroethane	4.3	U	0.25	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	79-38-9	Chlorotrifluoroethylene	5.4	U	0.54	5.4	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	87-61-6	1,2,3-Trichlorobenzene	4.3	U	0.15	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	87-68-3	HEXACHLOROBUTADIENE	4.3	U	0.15	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	95-47-6	O-XYLENE	4.3	U	0.18	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	95-49-8	2-CHLOROTOLUENE	4.3	U	0.15	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	95-50-1	1,2-Dichlorobenzene	4.3	U	0.1	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	95-63-6	1,2,4-Trimethylbenzene	4.3	U	0.43	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	96-12-8	1,2-Dibromo-3-Chloropropane	4.3	U	0.75	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	96-18-4	1,2,3-Trichloropropane	4.3	U	0.35	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	98-06-6	TERT-BUTYLBENZENE	4.3	U	0.17	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	98-82-8	ISOPROPYLBENZENE	4.3	U	0.06	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B	6/29/2011	5035	DE189	15.8	0.9	99-87-6	P-ISOPROPYLTOLUENE	4.3	U	0.12	4.3	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8260B SIM	6/29/2011	5035	DE189	15.8	22.89	123-91-1	1,4-DIOXANE	16	U	5.4	16	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	100-01-6	4-NITROANILINE	200	U	79	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	100-02-7	4-NITROPHENOL	590	U	200	590	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	100-51-6	BENZYL ALCOHOL	590	U	200	590	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	200	U	20	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	40	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	106-44-5	4-METHYLPHENOL	200	U	40	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	106-46-7	1,4-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	106-47-8	4-CHLOROANILINE	200	U	79	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	108-68-9	3,5-Dimethylphenol	200	U	40	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	108-95-2	PHENOL	200	U	20	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	20	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	20	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	118-74-1	HEXACHLOROBENZENE	200	U	20	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	120-82-1	1,2,4-Trichlorobenzene	200	U	20	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	120-83-2	2,4-DICHLOROPHENOL	200	U	20	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	121-14-2	2,4-DINITROTOLUENE	46	J	40	200	ug/kg	J	J	Z	6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	200	U	20	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	132-64-9	DIBENZOFURAN	200	U	20	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	200	U	20	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	51-28-5	2,4-DINITROPHENOL	1200	UJ	400	1200	ug/kg	U	UJ	L	6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	590	UJ	200	590	ug/kg	U	UJ	L	6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	541-73-1	1,3-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	40	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	606-20-2	2,6-DINITROTOLUENE	200	U	20	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	62-53-3	ANILINE	590	U	200	590	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	20	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	65-85-0	BENZOIC ACID	590	U	200	590	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	67-72-1	HEXACHLOROETHANE	200	U	20	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	200	U	40	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	590	U	200	590	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	78-59-1	ISOPHORONE	200	U	20	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	20	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	86-74-8	CARBAZOLE	200	U	20	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	87-68-3	HEXACHLOROBUTADIENE	200	U	79	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	87-86-5	PENTACHLOROPHENOL	590	U	200	590	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	40	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	88-74-4	2-NITROANILINE	200	U	20	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	88-75-5	2-NITROPHENOL	200	U	20	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	91-58-7	2-CHLORONAPHTHALENE	200	U	20	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	400	U	120	400	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	92-87-5	BENZIDINE	4000	U	1400	4000	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	95-48-7	2-METHYLPHENOL	200	U	40	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	95-50-1	1,2-Dichlorobenzene	200	U	20	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	95-57-8	2-CHLOROPHENOL	200	U	20	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	40	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	98-95-3	NITROBENZENE	200	U	20	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C	7/8/2011	3550B	DE189	15.8	1	99-09-2	3-NITROANILINE	200	U	40	200	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C SIM	7/13/2011	3550B	DE189	15.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	14	J	7.0	21	ug/kg	J	J	Z	6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C SIM	7/13/2011	3550B	DE189	15.8	1	117-84-0	Di-n-octylphthalate	7.9	J	7.0	21	ug/kg	J	J	Z	6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C SIM	7/13/2011	3550B	DE189	15.8	1	120-12-7	ANTHRACENE	1.9	U	0.39	1.9	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C SIM	7/13/2011	3550B	DE189	15.8	1	129-00-0	PYRENE	1.9	U	0.78	1.9	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C SIM	7/13/2011	3550B	DE189	15.8	1	131-11-3	Dimethylphthalate	21	U	7.0	21	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C SIM	7/13/2011	3550B	DE189	15.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.78	1.9	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C SIM	7/13/2011	3550B	DE189	15.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.78	1.9	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C SIM	7/13/2011	3550B	DE189	15.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.78	1.9	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C SIM	7/13/2011	3550B	DE189	15.8	1	206-44-0	FLUORANTHENE	1.9	U	0.78	1.9	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C SIM	7/13/2011	3550B	DE189	15.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.78	1.9	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C SIM	7/13/2011	3550B	DE189	15.8	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.39	1.9	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C SIM	7/13/2011	3550B	DE189	15.8	1	218-01-9	CHRYSENE	1.9	U	0.39	1.9	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C SIM	7/13/2011	3550B	DE189	15.8	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.78	1.9	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C SIM	7/13/2011	3550B	DE189	15.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.78	1.9	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C SIM	7/13/2011	3550B	DE189	15.8	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.78	1.9	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C SIM	7/13/2011	3550B	DE189	15.8	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.78	1.9	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C SIM	7/13/2011	3550B	DE189	15.8	1	83-32-9	ACENAPHTHENE	1.9	U	0.78	1.9	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C SIM	7/13/2011	3550B	DE189	15.8	1	84-66-2	Diethylphthalate	21	U	7.0	21	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C SIM	7/13/2011	3550B	DE189	15.8	1	84-74-2	Di-n-butylphthalate	21	U	7.0	21	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C SIM	7/13/2011	3550B	DE189	15.8	1	85-01-8	PHENANTHRENE	1.9	U	0.78	1.9	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C SIM	7/13/2011	3550B	DE189	15.8	1	85-68-7	Butylbenzylphthalate	21	U	7.0	21	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C SIM	7/13/2011	3550B	DE189	15.8	1	86-73-7	FLUORENE	1.9	U	0.78	1.9	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C SIM	7/13/2011	3550B	DE189	15.8	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C SIM	7/13/2011	3550B	DE189	15.8	1	91-20-3	NAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8270C SIM	7/13/2011	3550B	DE189	15.8	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8330A	7/7/2011	8330	DE189	15.8	1	118-96-7	2,4,6-TRINITROTOLUENE	140	U	47	140	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8330A	7/7/2011	8330	DE189	15.8	1	121-14-2	2,4-DINITROTOLUENE	140	U	47	140	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8330A	7/7/2011	8330	DE189	15.8	1	121-82-4	RDX	140	U	58	140	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8330A	7/7/2011	8330	DE189	15.8	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	140	U	70	140	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8330A	7/7/2011	8330	DE189	15.8	1	2691-41-0	HMX	350	U	120	350	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8330A	7/7/2011	8330	DE189	15.8	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	140	U	47	140	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8330A	7/7/2011	8330	DE189	15.8	1	479-45-8	Tetryl	140	U	71	140	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-077-SA5DN-SB-4.0-5.0	6/27/2011	N	4	5	ft bgs	SO	5DN		6329374	LL	8330A	7/7/2011	8330	DE189	15.8	1	55-63-0	Nitroglycerin	2800	U	930	2800	ug/kg	U			6346157.917	1906608.329	-118.712971	34.229342
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	156-60-5	TRANS-1,2-DICHLOROETHENE	4.1	U	0.12	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.1	U	0.21	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	179601-23	m,p-Xylene	4.1	U	0.17	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	541-73-1	1,3-DICHLOROBENZENE	4.1	U	0.12	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	56-23-5	CARBON TETRACHLORIDE	4.1	U	0.14	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	563-58-6	1,1-Dichloropropene	4.1	U	0.13	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	591-78-6	2-HEXANONE	8.2	U	1.6	8.2	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	594-20-7	2,2-DICHLOROPROPANE	4.1	U	0.17	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	630-20-6	1,1,1,2-Tetrachloroethane	4.1	U	0.11	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	67-64-1	ACETONE	11		6.8	8.2	ug/kg				6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	67-66-3	CHLOROFORM	4.1	U	0.12	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	71-43-2	BENZENE	4.1	U	0.10	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	71-55-6	1,1,1-Trichloroethane	4.1	U	0.20	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	74-83-9	BROMOMETHANE	4.1	U	0.26	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	74-87-3	CHLOROMETHANE	4.1	U	0.34	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	74-95-3	DIBROMOMETHANE	4.1	U	0.24	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	74-97-5	BROMOCHLOROMETHANE	4.1	U	0.34	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	75-00-3	Chloroethane	4.1	U	0.13	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	75-01-4	VINYL CHLORIDE	4.1	U	0.20	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	75-09-2	METHYLENE CHLORIDE	4.1	U	0.24	4.1	ug/kg		U	B	6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	75-25-2	BROMOFORM	4.1	U	0.41	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	75-27-4	BROMODICHLOROMETHANE	4.1	U	0.08	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	75-34-3	1,1-Dichloroethane	4.1	U	0.10	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	75-35-4	1,1-Dichloroethene	4.1	U	0.40	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	75-69-4	TRICHLOROFLUOROMETHANE	4.1	U	0.30	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	75-71-8	DICHLORODIFLUOROMETHANE	4.1	U	0.12	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.1	U	0.51	5.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.1	U	0.11	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	78-87-5	1,2-Dichloropropane	4.1	U	0.17	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	78-93-3	2-BUTANONE (MEK)	8.2	U	1.2	8.2	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	79-00-5	1,1,2-Trichloroethane	4.1	U	0.28	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	79-01-6	TRICHLOROETHENE	4.1	U	0.15	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	79-34-5	1,1,2,2-Tetrachloroethane	4.1	U	0.23	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	79-38-9	Chlorotrifluoroethylene	5.1	U	0.51	5.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	87-61-6	1,2,3-Trichlorobenzene	4.1	U	0.14	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	87-68-3	HEXACHLOROBUTADIENE	4.1	U	0.14	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	95-47-6	O-XYLENE	4.1	U	0.17	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	95-49-8	2-CHLOROTOLUENE	4.1	U	0.14	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	95-50-1	1,2-Dichlorobenzene	4.1	U	0.09	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	95-63-6	1,2,4-Trimethylbenzene	4.1	U	0.41	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	96-12-8	1,2-Dibromo-3-Chloropropane	4.1	U	0.71	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	96-18-4	1,2,3-Trichloropropane	4.1	U	0.34	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	98-06-6	TERT-BUTYLBENZENE	4.1	U	0.16	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	98-82-8	ISOPROPYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B	6/29/2011	5035	DE189	14.2	0.88	99-87-6	P-ISOPROPYLTOLUENE	4.1	U	0.11	4.1	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8260B SIM	6/29/2011	5035	DE189	14.2	23.36	123-91-1	1,4-DIOXANE	16	U	5.4	16	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	100-01-6	4-NITROANILINE	190	U	78	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	39	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	106-44-5	4-METHYLPHENOL	190	U	39	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	106-47-8	4-CHLOROANILINE	190	U	78	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	108-68-9	3,5-Dimethylphenol	190	U	39	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	121-14-2	2,4-DINITROTOLUENE	190	U	39	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	51-28-5	2,4-DINITROPHENOL	1200	UJ	390	1200	ug/kg	U	UJ	L	6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	UJ	190	580	ug/kg	U	UJ	L	6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	39	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	39	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	87-68-3	HEXACHLOROBUTADIENE	190	U	78	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	95-48-7	2-METHYLPHENOL	190	U	39	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C	7/8/2011	3550B	DE189	14.2	1	99-09-2	3-NITROANILINE	190	U	39	190	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C SIM	7/13/2011	3550B	DE189	14.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	12	J	6.9	21	ug/kg	J	J	Z	6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C SIM	7/13/2011	3550B	DE189	14.2	1	117-84-0	Di-n-octylphthalate	13	J	6.9	21	ug/kg	J	J	Z	6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C SIM	7/13/2011	3550B	DE189	14.2	1	120-12-7	ANTHRACENE	1.9	U	0.39	1.9	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C SIM	7/13/2011	3550B	DE189	14.2	1	129-00-0	PYRENE	1.9	U	0.77	1.9	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C SIM	7/13/2011	3550B	DE189	14.2	1	131-11-3	Dimethylphthalate	21	U	6.9	21	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C SIM	7/13/2011	3550B	DE189	14.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.77	1.9	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C SIM	7/13/2011	3550B	DE189	14.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C SIM	7/13/2011	3550B	DE189	14.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C SIM	7/13/2011	3550B	DE189	14.2	1	206-44-0	FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C SIM	7/13/2011	3550B	DE189	14.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C SIM	7/13/2011	3550B	DE189	14.2	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.39	1.9	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C SIM	7/13/2011	3550B	DE189	14.2	1	218-01-9	CHRYSENE	1.9	U	0.39	1.9	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C SIM	7/13/2011	3550B	DE189	14.2	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C SIM	7/13/2011	3550B	DE189	14.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C SIM	7/13/2011	3550B	DE189	14.2	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C SIM	7/13/2011	3550B	DE189	14.2	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.77	1.9	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C SIM	7/13/2011	3550B	DE189	14.2	1	83-32-9	ACENAPHTHENE	1.9	U	0.77	1.9	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C SIM	7/13/2011	3550B	DE189	14.2	1	84-66-2	Diethylphthalate	21	U	6.9	21	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C SIM	7/13/2011	3550B	DE189	14.2	1	84-74-2	Di-n-butylphthalate	21	U	6.9	21	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C SIM	7/13/2011	3550B	DE189	14.2	1	85-01-8	PHENANTHRENE	1.9	U	0.77	1.9	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C SIM	7/13/2011	3550B	DE189	14.2	1	85-68-7	Butylbenzylphthalate	21	U	6.9	21	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C SIM	7/13/2011	3550B	DE189	14.2	1	86-73-7	FLUORENE	1.9	U	0.77	1.9	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C SIM	7/13/2011	3550B	DE189	14.2	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C SIM	7/13/2011	3550B	DE189	14.2	1	91-20-3	NAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8270C SIM	7/13/2011	3550B	DE189	14.2	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8330A	7/7/2011	8330	DE189	14.2	1	118-96-7	2,4,6-TRINITROTOLUENE	140	U	47	140	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8330A	7/7/2011	8330	DE189	14.2	1	121-14-2	2,4-DINITROTOLUENE	140	U	47	140	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8330A	7/7/2011	8330	DE189	14.2	1	121-82-4	RDX	140	U	58	140	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8330A	7/7/2011	8330	DE189	14.2	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	140	U	70	140	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8330A	7/7/2011	8330	DE189	14.2	1	2691-41-0	HMX	350	U	120	350	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8330A	7/7/2011	8330	DE189	14.2	1	35572-78-:	2-AMINO-4,6-DINITROTOLUENE	140	U	47	140	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8330A	7/7/2011	8330	DE189	14.2	1	479-45-8	Tetryl	140	U	71	140	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8330A	7/7/2011	8330	DE189	14.2	1	55-63-0	Nitroglycerin	2800	U	930	2800	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8330A	7/7/2011	8330	DE189	14.2	1	59229-75-:	2,6-Diamino-4-nitrotoluene	280	U	93	280	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8330A	7/7/2011	8330	DE189	14.2	1	606-20-2	2,6-DINITROTOLUENE	140	U	47	140	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8330A	7/7/2011	8330	DE189	14.2	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	280	U	93	280	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8330A	7/7/2011	8330	DE189	14.2	1	78-11-5	PETN	2800	U	930	2800	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8330A	7/7/2011	8330	DE189	14.2	1	88-72-2	2-NITROTOLUENE	140	U	93	140	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8330A	7/7/2011	8330	DE189	14.2	1	98-95-3	NITROBENZENE	140	U	47	140	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8330A	7/7/2011	8330	DE189	14.2	1	99-08-1	3-NITROTOLUENE	140	U	120	140	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8330A	7/7/2011	8330	DE189	14.2	1	99-35-4	1,3,5-Trinitrobenzene	140	U	47	140	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8330A	7/7/2011	8330	DE189	14.2	1	99-65-0	1,3-DINITROBENZENE	140	U	47	140	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	8330A	7/7/2011	8330	DE189	14.2	1	99-99-0	4-NITROTOLUENE	140	U	93	140	ug/kg	U			6346153.428	1906493.966	-118.712984	34.22902767
SL-085-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329378	LL	9045M	7/10/2011	Gen Prep	DE189	14.2	1	pH	PH	8.14		0.0100	0.0100	pH unit				6346153.428	1906493.966	-118.712984	34.22902767
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C	5/28/2011	3550B	DE154	13.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C	5/28/2011	3550B	DE154	13.8	1	92-87-5	BENZIDINE	3800	UJ	1300	3800	ug/kg	U	UJ	Q	6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C	5/28/2011	3550B	DE154	13.8	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C	5/28/2011	3550B	DE154	13.8	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C	5/28/2011	3550B	DE154	13.8	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C	5/28/2011	3550B	DE154	13.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C	5/28/2011	3550B	DE154	13.8	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C	5/28/2011	3550B	DE154	13.8	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C SIM	5/24/2011	3550B	DE154	13.8	1	117-84-0	Di-n-octylphthalate	21	U	6.9	21	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C SIM	5/24/2011	3550B	DE154	13.8	1	120-12-7	ANTHRACENE	1.7	J	0.38	1.9	ug/kg	J	J	Z	6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C SIM	5/24/2011	3550B	DE154	13.8	1	129-00-0	PYRENE	13	J	0.77	1.9	ug/kg		J	FD	6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C SIM	5/24/2011	3550B	DE154	13.8	1	131-11-3	Dimethylphthalate	21	U	6.9	21	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C SIM	5/24/2011	3550B	DE154	13.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.6	J	0.77	1.9	ug/kg	J	J	FD, Z	6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C SIM	5/24/2011	3550B	DE154	13.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.5	J	0.77	1.9	ug/kg	J	J	FD, Z	6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C SIM	5/24/2011	3550B	DE154	13.8	1	205-99-2	BENZO(B)FLUORANTHENE	12	J	0.77	1.9	ug/kg		J	FD	6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C SIM	5/24/2011	3550B	DE154	13.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	UJ	0.77	1.9	ug/kg	U	UJ	FD	6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C SIM	5/24/2011	3550B	DE154	13.8	1	208-96-8	ACENAPHTHYLENE	1.9	UJ	0.38	1.9	ug/kg	U	UJ	FD	6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C SIM	5/24/2011	3550B	DE154	13.8	1	218-01-9	CHRYSENE	10	J	0.38	1.9	ug/kg		J	FD	6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C SIM	5/24/2011	3550B	DE154	13.8	1	50-32-8	BENZO(A)PYRENE	3.8	J	0.77	1.9	ug/kg		J	FD	6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C SIM	5/24/2011	3550B	DE154	13.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C SIM	5/24/2011	3550B	DE154	13.8	1	56-55-3	BENZO(A)ANTHRACENE	2.8	J	0.77	1.9	ug/kg		J	FD	6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C SIM	5/24/2011	3550B	DE154	13.8	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.77	1.9	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C SIM	5/24/2011	3550B	DE154	13.8	1	83-32-9	ACENAPHTHENE	1.9	U	0.77	1.9	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C SIM	5/24/2011	3550B	DE154	13.8	1	84-66-2	Diethylphthalate	21	U	6.9	21	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C SIM	5/24/2011	3550B	DE154	13.8	1	84-74-2	Di-n-butylphthalate	21	U	6.9	21	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C SIM	5/24/2011	3550B	DE154	13.8	1	85-01-8	PHENANTHRENE	13	J	0.77	1.9	ug/kg		J	FD	6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C SIM	5/24/2011	3550B	DE154	13.8	1	85-68-7	Butylbenzylphthalate	21	U	6.9	21	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C SIM	5/24/2011	3550B	DE154	13.8	1	86-73-7	FLUORENE	1.9	U	0.77	1.9	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C SIM	5/24/2011	3550B	DE154	13.8	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C SIM	5/24/2011	3550B	DE154	13.8	1	91-20-3	NAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8270C SIM	5/24/2011	3550B	DE154	13.8	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8315A	5/23/2011	METHOD	DE154	13.8	1	50-00-0	FORMALDEHYDE	1700	U	700	1700	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8330A	5/25/2011	8330	DE154	13.8	1	118-96-7	2,4,6-TRINITROTOLUENE	140	U	46	140	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8330A	5/25/2011	8330	DE154	13.8	1	121-14-2	2,4-DINITROTOLUENE	140	U	46	140	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8330A	5/25/2011	8330	DE154	13.8	1	121-82-4	RDX	140	U	58	140	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8330A	5/25/2011	8330	DE154	13.8	1	19406-51-(	4-AMINO-2,6-DINITROTOLUENE	140	U	70	140	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8330A	5/25/2011	8330	DE154	13.8	1	2691-41-0	HMX	350	U	120	350	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8330A	5/25/2011	8330	DE154	13.8	1	35572-78-:	2-AMINO-4,6-DINITROTOLUENE	140	U	46	140	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8330A	5/25/2011	8330	DE154	13.8	1	479-45-8	Tetryl	140	U	71	140	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8330A	5/25/2011	8330	DE154	13.8	1	55-63-0	Nitroglycerin	2800	U	930	2800	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8330A	5/25/2011	8330	DE154	13.8	1	59229-75-:	2,6-Diamino-4-nitrotoluene	280	U	93	280	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8330A	5/25/2011	8330	DE154	13.8	1	606-20-2	2,6-DINITROTOLUENE	140	U	46	140	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8330A	5/25/2011	8330	DE154	13.8	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	280	U	93	280	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8330A	5/25/2011	8330	DE154	13.8	1	78-11-5	PETN	2800	U	930	2800	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8330A	5/25/2011	8330	DE154	13.8	1	88-72-2	2-NITROTOLUENE	140	U	93	140	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8330A	5/25/2011	8330	DE154	13.8	1	98-95-3	NITROBENZENE	140	U	46	140	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8330A	5/25/2011	8330	DE154	13.8	1	99-08-1	3-NITROTOLUENE	140	U	120	140	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8330A	5/25/2011	8330	DE154	13.8	1	99-35-4	1,3,5-Trinitrobenzene	140	U	46	140	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8330A	5/25/2011	8330	DE154	13.8	1	99-65-0	1,3-DINITROBENZENE	140	U	46	140	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	8330A	5/25/2011	8330	DE154	13.8	1	99-99-0	4-NITROTOLUENE	140	U	93	140	ug/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	9012B	5/25/2011	METHOD	DE154	13.8	1	57-12-5	CYANIDE	0.55	U	0.20	0.55	mg/kg	U			6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6291999	LL	9045M	5/23/2011	Gen Prep	DE154	13.8	1	pH	PH	6.56		0.0100	0.0100	pH unit				6346137.411	1906444.768	-118.713035	34.22889217
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	160.3M	6/1/2011	Gen Prep	DE154	19.2	1	MOIST	MOISTURE	19.2		0.50	0.50	%				6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	1625C	5/25/2011	3546	DE154	19.2	1	62-75-9	N-NITROSODIMETHYLAMINE	33.9	J	20.6	41.1	ng/kg	J	J	Z	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	300.0	5/26/2011	METHOD	DE154	19.2	1	14797-55-(	Nitrate-NO3	2.9		0.99	1.9	mg/kg				6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	300.0	5/26/2011	METHOD	DE154	19.2	1	16984-48-:	FLUORIDE	1.6	J	0.99	1.2	mg/kg		J	Q	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	314.0	6/3/2011	METHOD	DE154	19.2	1	14797-73-(	PERCHLORATE	37.1	U	11.1	37.1	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	6010B	5/26/2011	3050B	DE154	19.2	1	7429-90-5	ALUMINUM	21600		6.16	24.5	mg/kg				6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	6010B	5/26/2011	3050B	DE154	19.2	1	7439-89-6	IRON	24500		5.77	24.5	mg/kg				6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	6010B	5/26/2011	3050B	DE154	19.2	1	7439-93-2	LITHIUM	23.5		0.27	2.5	mg/kg				6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	6010B	5/26/2011	3050B	DE154	19.2	1	7439-95-4	MAGNESIUM	5230		3.11	12.3	mg/kg				6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	6010B	5/26/2011	3050B	DE154	19.2	1	7439-96-5	MANGANESE	174		0.0956	0.613	mg/kg				6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	6010B	5/26/2011	3050B	DE154	19.2	1	7440-09-7	POTASSIUM	3120	J	22.1	61.3	mg/kg		J	Q	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	6010B	5/26/2011	3050B	DE154	19.2	1	7440-23-5	SODIUM	116	J	45.7	123	mg/kg	J	J	Z	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	6010B	5/26/2011	3050B	DE154	19.2	1	7440-24-6	STRONTIUM	29.7		0.0760	0.613	mg/kg				6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	6010B	5/26/2011	3050B	DE154	19.2	1	7440-31-5	TIN	12.3	U	1.23	12.3	mg/kg	J	U	B	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	6010B	5/26/2011	3050B	DE154	19.2	1	7440-32-6	TITANIUM	979		0.466	1.23	mg/kg				6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	6010B	5/26/2011	3050B	DE154	19.2	1	7440-42-8	BORON	16.7		1.09	6.13	mg/kg				6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	6010B	5/26/2011	3050B	DE154	19.2	1	7440-67-7	Zirconium	2.31	J	1.03	6.13	mg/kg	J	J	Z	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	6010B	5/26/2011	3050B	DE154	19.2	1	7440-70-2	CALCIUM	3800		7.51	24.5	mg/kg				6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	6010B	5/26/2011	3050B	DE154	19.2	1	7723-14-0	PHOSPHORUS	263		0.686	12.3	mg/kg				6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	6020	5/27/2011	3050B	DE154	19.2	5	7440-66-6	ZINC	370	J	1.68	9.01	mg/kg		J	A	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	6020	5/27/2011	3050B	DE154	19.2	2	7782-49-2	SELENIUM	0.118	J	0.0481	0.481	mg/kg	J	J	Z	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	6020	5/31/2011	3050B	DE154	19.2	2	7439-98-7	MOLYBDENUM	0.338	J	0.0601	0.120	mg/kg		J	Q	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	6020	5/27/2011	3050B	DE154	19.2	2	7440-39-3	BARIUM	106		0.130	0.481	mg/kg				6346141.836	1906429.391	-118.71302	34.22885

HSA 5D North Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	6020	6/3/2011	3050B	DE154	19.2	2	7440-28-0	THALLIUM	0.385	J	0.0357	0.119	mg/kg		J	Q	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	6020	5/27/2011	3050B	DE154	19.2	2	7439-92-1	LEAD	12.8	J	0.0125	0.240	mg/kg		J	Q, A	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	6020	5/27/2011	3050B	DE154	19.2	2	7440-02-0	NICKEL	19.6	J	0.120	0.481	mg/kg		J	Q, A	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	6020	5/27/2011	3050B	DE154	19.2	2	7440-22-4	SILVER	0.0559	J	0.0144	0.120	mg/kg	J	J	Q, Z	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	6020	5/27/2011	3050B	DE154	19.2	2	7440-36-0	ANTIMONY	0.278		0.0721	0.240	mg/kg				6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	6020	5/27/2011	3050B	DE154	19.2	2	7440-38-2	Arsenic	4.05	J	0.0961	0.481	mg/kg		J	Q	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	6020	5/27/2011	3050B	DE154	19.2	2	7440-41-7	BERYLLIUM	0.771	J	0.0192	0.120	mg/kg		J	Q	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	6020	5/27/2011	3050B	DE154	19.2	2	7440-43-9	CADMIUM	0.656	J	0.0481	0.120	mg/kg		J	Q	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	6020	5/27/2011	3050B	DE154	19.2	2	7440-47-3	CHROMIUM	31.2	J	0.144	0.481	mg/kg		J	Q, A	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	6020	5/27/2011	3050B	DE154	19.2	2	7440-48-4	COBALT	9.33	J	0.0240	0.120	mg/kg		J	Q, A	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	6020	5/27/2011	3050B	DE154	19.2	2	7440-50-8	COPPER	107	J	0.0793	0.481	mg/kg		J	Q, A	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	6020	5/27/2011	3050B	DE154	19.2	2	7440-62-2	VANADIUM	50.7	J	0.0264	0.120	mg/kg		J	A	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	7199	5/25/2011	3060A	DE154	19.2	1	18540-29-	HEXAVALENT CHROMIUM	1.2	U	0.25	1.2	mg/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	7471A	5/25/2011	METHOD	DE154	19.2	1	7439-97-6	Mercury	0.119	U	0.0034	0.119	mg/kg	J	U	B	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8015B	5/27/2011	3550B	DE154	19.2	2	84-15-1	O-TERPHENYL	8.7	U	3.7	8.7	mg/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8015B	5/27/2011	3550B	DE154	19.2	2	92-06-8	m-Terphenyl	8.7	U	3.7	8.7	mg/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8015B	5/27/2011	3550B	DE154	19.2	2	92-94-4	p-Terphenyl	8.7	U	3.7	8.7	mg/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8015B	5/20/2011	METHOD	DE154	19.2	1	64-17-5	ETHANOL	620	U	120	620	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8015B	5/20/2011	METHOD	DE154	19.2	1	67-56-1	METHANOL	620	U	120	620	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8015B	5/20/2011	METHOD	DE154	19.2	1	67-63-0	Isopropanol	620	U	120	620	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8015M	5/24/2011	METHOD	DE154	19.2	1	107-21-1	ETHYLENE GLYCOL	12	U	6.2	12	mg/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8015M	5/24/2011	METHOD	DE154	19.2	1	111-46-6	DIETHYLENE GLYCOL	12	U	6.2	12	mg/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8015M	5/24/2011	METHOD	DE154	19.2	1	57-55-6	Propylene glycol	12	U	6.2	12	mg/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8015M	5/30/2011	3550B	DE154	19.2	10	PHCC12C1	EFH (C12-C14)	15	U	4.9	15	mg/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8015M	5/30/2011	3550B	DE154	19.2	10	PHCC15C2	EFH (C15-C20)	5	J	4.9	15	mg/kg	J	J	Z	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8015M	5/30/2011	3550B	DE154	19.2	10	PHCC21C3	EFH (C21-C30)	150		4.9	15	mg/kg				6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8015M	5/30/2011	3550B	DE154	19.2	10	PHCC30C4	EFH (C30-C40)	460		4.9	15	mg/kg				6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8015M	5/30/2011	3550B	DE154	19.2	10	PHCC8C11	EFH (C8-C11)	15	U	4.9	15	mg/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8081A	5/30/2011	3550B	DE154	19.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.21	U	0.042	0.21	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8081A	5/30/2011	3550B	DE154	19.2	1	1031-07-8	ENDOSULFAN SULFATE	0.42	U	0.082	0.42	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8081A	5/30/2011	3550B	DE154	19.2	1	2385-85-5	MIREX	0.26	J	0.082	0.42	ug/kg	J	J	Z	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8081A	5/30/2011	3550B	DE154	19.2	1	309-00-2	ALDRIN	0.21	U	0.082	0.21	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8081A	5/30/2011	3550B	DE154	19.2	1	319-84-6	ALPHA-BHC	0.21	U	0.042	0.21	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8081A	5/30/2011	3550B	DE154	19.2	1	319-85-7	BETA-BHC	0.21	U	0.074	0.21	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8081A	5/30/2011	3550B	DE154	19.2	1	319-86-8	DELTA-BHC	0.21	U	0.044	0.21	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8081A	5/30/2011	3550B	DE154	19.2	1	33213-65-	ENDOSULFAN II	0.42	U	0.082	0.42	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8081A	5/30/2011	3550B	DE154	19.2	1	50-29-3	4,4'-DDT	0.17	J	0.082	0.42	ug/kg	J	J	Z	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8081A	5/30/2011	3550B	DE154	19.2	1	53494-70-	ENDRIN KETONE	0.42	U	0.082	0.42	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8081A	5/30/2011	3550B	DE154	19.2	1	57-74-9	Chlordane	4.2	U	0.99	4.2	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8081A	5/30/2011	3550B	DE154	19.2	1	58-89-9	gamma-BHC (Lindane)	0.21	U	0.042	0.21	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8081A	5/30/2011	3550B	DE154	19.2	1	60-57-1	DIELDRIN	0.42	U	0.082	0.42	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8081A	5/30/2011	3550B	DE154	19.2	1	72-20-8	ENDRIN	0.42	U	0.082	0.42	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8081A	5/30/2011	3550B	DE154	19.2	1	72-43-5	METHOXYCHLOR	2.1	U	0.42	2.1	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8081A	5/30/2011	3550B	DE154	19.2	1	72-54-8	4,4'-DDD	0.42	U	0.082	0.42	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8081A	5/30/2011	3550B	DE154	19.2	1	72-55-9	4,4'-DDE	0.42	U	0.082	0.42	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8081A	5/30/2011	3550B	DE154	19.2	1	7421-93-4	ENDRIN ALDEHYDE	0.42	U	0.082	0.42	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8081A	5/30/2011	3550B	DE154	19.2	1	76-44-8	HEPTACHLOR	0.31		0.074	0.21	ug/kg				6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8081A	5/30/2011	3550B	DE154	19.2	1	8001-35-2	TOXAPHENE	4.3	J	2.7	8.2	ug/kg	J	J	Z	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8081A	5/30/2011	3550B	DE154	19.2	1	959-98-8	ENDOSULFAN I	0.21	U	0.054	0.21	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8082	5/29/2011	3550B	DE154	19.2	1	11096-82-	Aroclor 1260	2.1	U	0.48	2.1	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8082	5/29/2011	3550B	DE154	19.2	1	11097-69-	Aroclor 1254	8.6	J	0.41	2.1	ug/kg		J	S	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8082	5/29/2011	3550B	DE154	19.2	1	11100-14-	Aroclor 1268	2.1	U	0.41	2.1	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8082	5/29/2011	3550B	DE154	19.2	1	11104-28-	Aroclor 1221	2.1	U	0.41	2.1	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8082	5/29/2011	3550B	DE154	19.2	1	11126-42-	Aroclor 5460	4.1	U	1.2	4.1	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8082	5/29/2011	3550B	DE154	19.2	1	11141-16-	Aroclor 1232	2.1	U	0.41	2.1	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8082	5/29/2011	3550B	DE154	19.2	1	12642-23-	Aroclor 5442	4.1	U	1.2	4.1	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8082	5/29/2011	3550B	DE154	19.2	1	12672-29-	Aroclor 1248	2.1	U	0.41	2.1	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8082	5/29/2011	3550B	DE154	19.2	1	12674-11-	Aroclor 1016	2.1	U	0.41	2.1	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8082	5/29/2011	3550B	DE154	19.2	1	37324-23-	Aroclor 1262	2.1	U	0.41	2.1	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8082	5/29/2011	3550B	DE154	19.2	1	53469-21-	Aroclor 1242	2.1	U	0.41	2.1	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292003	LL	8082	5/29/2011	3550B	DE154	19.2	1	63496-31-	Aroclor 5432	4.1	U	1.2	4.1	ug/kg	U			6346141.836	1906429.391	-118.71302	34.22885
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8270C SIM	6/18/2011	3550B	DE169	11.1	1	120-12-7	ANTHRACENE	1.4	J	0.37	1.9	ug/kg	J	J	Z	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8270C SIM	6/18/2011	3550B	DE169	11.1	1	129-00-0	PYRENE	12		0.74	1.9	ug/kg				6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8270C SIM	6/18/2011	3550B	DE169	11.1	1	131-11-3	Dimethylphthalate	20	U	6.7	20	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8270C SIM	6/18/2011	3550B	DE169	11.1	1	191-24-2	BENZO(G,H,I)PERYLENE	2.4		0.74	1.9	ug/kg				6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8270C SIM	6/18/2011	3550B	DE169	11.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2.5		0.74	1.9	ug/kg				6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8270C SIM	6/18/2011	3550B	DE169	11.1	1	205-99-2	BENZO(B)FLUORANTHENE	12		0.74	1.9	ug/kg				6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8270C SIM	6/18/2011	3550B	DE169	11.1	1	206-44-0	FLUORANTHENE	12		0.74	1.9	ug/kg				6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8270C SIM	6/18/2011	3550B	DE169	11.1	1	207-08-9	BENZO(K)FLUORANTHENE	9.2		0.74	1.9	ug/kg				6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8270C SIM	6/18/2011	3550B	DE169	11.1	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.37	1.9	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8270C SIM	6/18/2011	3550B	DE169	11.1	1	218-01-9	CHRYSENE	12		0.37	1.9	ug/kg				6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8270C SIM	6/18/2011	3550B	DE169	11.1	1	50-32-8	BENZO(A)PYRENE	7.4		0.74	1.9	ug/kg				6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8270C SIM	6/18/2011	3550B	DE169	11.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.4	J	0.74	1.9	ug/kg	J	J	Z	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8270C SIM	6/18/2011	3550B	DE169	11.1	1	56-55-3	BENZO(A)ANTHRACENE	5.3		0.74	1.9	ug/kg				6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8270C SIM	6/18/2011	3550B	DE169	11.1	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.74	1.9	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8270C SIM	6/18/2011	3550B	DE169	11.1	1	83-32-9	ACENAPHTHENE	1.9	U	0.74	1.9	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8270C SIM	6/18/2011	3550B	DE169	11.1	1	84-66-2	Diethylphthalate	20	U	6.7	20	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8270C SIM	6/18/2011	3550B	DE169	11.1	1	84-74-2	Di-n-butylphthalate	20	U	6.7	20	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8270C SIM	6/18/2011	3550B	DE169	11.1	1	85-01-8	PHENANTHRENE	5.2		0.74	1.9	ug/kg				6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8270C SIM	6/18/2011	3550B	DE169	11.1	1	85-68-7	Butylbenzylphthalate	20	U	6.7	20	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8270C SIM	6/18/2011	3550B	DE169	11.1	1	86-73-7	FLUORENE	1.9	U	0.74	1.9	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8270C SIM	6/18/2011	3550B	DE169	11.1	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8270C SIM	6/18/2011	3550B	DE169	11.1	1	91-20-3	NAPHTHALENE	0.75	J	0.74	1.9	ug/kg	J	J	Z	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8270C SIM	6/18/2011	3550B	DE169	11.1	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8315A	6/8/2011	METHOD	DE169	11.1	1	50-00-0	FORMALDEHYDE	1700	U	660	1700	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8330A	6/10/2011	8330	DE169	11.1	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	45	130	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8330A	6/10/2011	8330	DE169	11.1	1	121-14-2	2,4-DINITROTOLUENE	130	U	45	130	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8330A	6/10/2011	8330	DE169	11.1	1	121-82-4	RDX	130	U	56	130	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8330A	6/10/2011	8330	DE169	11.1	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	130	U	67	130	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8330A	6/10/2011	8330	DE169	11.1	1	2691-41-0	HMX	340	U	110	340	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8330A	6/10/2011	8330	DE169	11.1	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	45	130	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8330A	6/10/2011	8330	DE169	11.1	1	479-45-8	Tetryl	130	U	69	130	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8330A	6/10/2011	8330	DE169	11.1	1	55-63-0	Nitroglycerin	2700	U	900	2700	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8330A	6/10/2011	8330	DE169	11.1	1	59229-75-	2,6-Diamino-4-nitrotoluene	270	U	90	270	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8330A	6/10/2011	8330	DE169	11.1	1	606-20-2	2,6-DINITROTOLUENE	130	U	45	130	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8330A	6/10/2011	8330	DE169	11.1	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	270	U	90	270	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8330A	6/10/2011	8330	DE169	11.1	1	78-11-5	PETN	2700	U	900	2700	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8330A	6/10/2011	8330	DE169	11.1	1	88-72-2	2-NITROTOLUENE	130	U	90	130	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8330A	6/10/2011	8330	DE169	11.1	1	98-95-3	NITROBENZENE	130	U	45	130	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8330A	6/10/2011	8330	DE169	11.1	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8330A	6/10/2011	8330	DE169	11.1	1	99-35-4	1,3,5-Trinitrobenzene	130	U	45	130	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8330A	6/10/2011	8330	DE169	11.1	1	99-65-0	1,3-DINITROBENZENE	58	J	45	130	ug/kg	J	J	Z	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	8330A	6/10/2011	8330	DE169	11.1	1	99-99-0	4-NITROTOLUENE	130	U	90	130	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	9012B	6/6/2011	METHOD	DE169	11.1	1	57-12-5	CYANIDE	0.53	U	0.19	0.53	mg/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302756	LL	9045M	6/6/2011	Gen Prep	DE169	11.1	1	pH	PH	7.45		0.0100	0.0100	pH unit				6345863.481	1906194.632	-118.713936	34.2281995
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	160.3M	6/16/2011	Gen Prep	DE169	11	1	MOIST	MOISTURE	11		0.50	0.50	%				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	1625C	6/22/2011	3546	DE169	11	10	62-75-9	N-NITROSODIMETHYLAMINE	375	U	187	375	ng/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	300.0	6/16/2011	METHOD	DE169	11	1	14797-55-	Nitrate-NO3	15.1		0.90	1.7	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	300.0	6/8/2011	METHOD	DE169	11	1	16984-48-	FLUORIDE	2.4	J	0.90	1.1	mg/kg		J	Q	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	314.0	6/11/2011	METHOD	DE169	11	1	14797-73-	PERCHLORATE	33.7	U	10.1	33.7	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	6010B	6/10/2011	3050B	DE169	11	1	7429-90-5	ALUMINUM	23600		5.60	22.2	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	6010B	6/10/2011	3050B	DE169	11	1	7439-89-6	IRON	27700		5.24	22.2	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	6010B	6/10/2011	3050B	DE169	11	1	7439-93-2	LITHIUM	21		0.24	2.2	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	6010B	6/10/2011	3050B	DE169	11	1	7439-95-4	MAGNESIUM	5950		2.83	11.1	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	6010B	6/10/2011	3050B	DE169	11	1	7439-96-5	MANGANESE	453	J	0.0868	0.556	mg/kg		J	E	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	6010B	6/10/2011	3050B	DE169	11	1	7440-09-7	POTASSIUM	5430	J	20.0	55.6	mg/kg		J	E	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	6010B	6/10/2011	3050B	DE169	11	1	7440-23-5	SODIUM	85.6	J	41.5	111	mg/kg	J	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	6010B	6/10/2011	3050B	DE169	11	1	7440-24-6	STRONTIUM	27.7		0.0690	0.556	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	6010B	6/10/2011	3050B	DE169	11	1	7440-31-5	TIN	11.1	U	1.11	11.1	mg/kg	J	U	B	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	6010B	6/10/2011	3050B	DE169	11	1	7440-32-6	TITANIUM	1190		0.423	1.11	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	6010B	6/10/2011	3050B	DE169	11	1	7440-67-7	Zirconium	3.4	J	0.934	5.56	mg/kg	J	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	6010B	6/10/2011	3050B	DE169	11	1	7440-70-2	CALCIUM	5540	J	6.82	22.2	mg/kg		J	E	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	6010B	6/10/2011	3050B	DE169	11	1	7723-14-0	PHOSPHORUS	430		0.623	11.1	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	6010B	6/14/2011	3050B	DE169	11	1	7440-42-8	BORON	5.56	U	0.990	5.56	mg/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	6020	6/11/2011	3050B	DE169	11	2	7439-92-1	LEAD	14.5		0.0116	0.222	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	6020	6/11/2011	3050B	DE169	11	2	7440-02-0	NICKEL	23.1	J	0.111	0.445	mg/kg		J	E, Q	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	6020	6/11/2011	3050B	DE169	11	2	7440-22-4	SILVER	0.0504	J	0.0133	0.111	mg/kg	J	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	6020	6/11/2011	3050B	DE169	11	2	7440-28-0	THALLIUM	0.291		0.0334	0.111	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	6020	6/11/2011	3050B	DE169	11	2	7440-36-0	ANTIMONY	0.232	J	0.0667	0.222	mg/kg		J	Q	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	6020	6/11/2011	3050B	DE169	11	2	7440-38-2	Arsenic	5.48	J	0.0890	0.445	mg/kg		J	Q	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	6020	6/11/2011	3050B	DE169	11	2	7440-41-7	BERYLLIUM	0.678		0.0178	0.111	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	6020	6/11/2011	3050B	DE169	11	2	7440-43-9	CADMIUM	0.715		0.0445	0.111	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	6020	6/11/2011	3050B	DE169	11	2	7440-47-3	CHROMIUM	29.3	J	0.133	0.445	mg/kg		J	Q, A	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	6020	6/11/2011	3050B	DE169	11	2	7440-48-4	COBALT	9.68		0.0222	0.111	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	6020	6/11/2011	3050B	DE169	11	2	7440-50-8	COPPER	17.3		0.0734	0.445	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	6020	6/11/2011	3050B	DE169	11	2	7440-62-2	VANADIUM	43.5	J	0.0245	0.111	mg/kg		J	Q, A	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	6020	6/11/2011	3050B	DE169	11	2	7440-66-6	ZINC	97		0.623	3.34	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	6020	6/11/2011	3050B	DE169	11	2	7782-49-2	SELENIUM	0.172	J	0.0445	0.445	mg/kg	J	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	6020	6/11/2011	3050B	DE169	11	2	7439-98-7	MOLYBDENUM	0.804		0.0556	0.111	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	6020	6/11/2011	3050B	DE169	11	2	7440-39-3	BARIUM	132		0.120	0.445	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	7199	6/8/2011	3060A	DE169	11	1	18540-29-	HEXAVALENT CHROMIUM	1.1	U	0.22	1.1	mg/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	7471A	6/10/2011	METHOD	DE169	11	1	7439-97-6	Mercury	0.737		0.0031	0.107	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8015B	6/11/2011	3550B	DE169	11	1	84-15-1	O-TERPHENYL	3.9	U	1.7	3.9	mg/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8015B	6/11/2011	3550B	DE169	11	1	92-06-8	m-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8015B	6/11/2011	3550B	DE169	11	1	92-94-4	p-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8015B	6/1/2011	METHOD	DE169	11	1	64-17-5	ETHANOL	560	U	110	560	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8015B	6/1/2011	METHOD	DE169	11	1	67-56-1	METHANOL	560	U	110	560	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8015B	6/1/2011	METHOD	DE169	11	1	67-63-0	Isopropanol	560	U	110	560	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8015M	6/6/2011	METHOD	DE169	11	1	107-21-1	ETHYLENE GLYCOL	11	U	5.6	11	mg/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8015M	6/6/2011	METHOD	DE169	11	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.6	11	mg/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8015M	6/6/2011	METHOD	DE169	11	1	57-55-6	Propylene glycol	11	U	5.6	11	mg/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8015M	6/9/2011	3550B	DE169	11	5	PHCC12C1	EFH (C12-C14)	6.7	U	2.2	6.7	mg/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8015M	6/9/2011	3550B	DE169	11	5	PHCC15C2	EFH (C15-C20)	3.6	J	2.2	6.7	mg/kg	J	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8015M	6/9/2011	3550B	DE169	11	5	PHCC21C3	EFH (C21-C30)	40		2.2	6.7	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8015M	6/9/2011	3550B	DE169	11	5	PHCC30C4	EFH (C30-C40)	140		2.2	6.7	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8015M	6/9/2011	3550B	DE169	11	5	PHCC8C11	EFH (C8-C11)	6.7	U	2.2	6.7	mg/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8081A	6/17/2011	3550B	DE169	11	1	1024-57-3	HEPTACHLOR EPOXIDE	0.19	U	0.10	0.19	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8081A	6/17/2011	3550B	DE169	11	1	1031-07-8	ENDOSULFAN SULFATE	0.38	U	0.074	0.38	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8081A	6/17/2011	3550B	DE169	11	1	2385-85-5	MIREX	0.38	U	0.074	0.38	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8081A	6/17/2011	3550B	DE169	11	1	309-00-2	ALDRIN	0.19	U	0.074	0.19	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8081A	6/17/2011	3550B	DE169	11	1	319-84-6	ALPHA-BHC	0.045	J	0.038	0.19	ug/kg	J	J	S, Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8081A	6/17/2011	3550B	DE169	11	1	319-85-7	BETA-BHC	0.19	U	0.067	0.19	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8081A	6/17/2011	3550B	DE169	11	1	319-86-8	DELTA-BHC	0.09	J	0.040	0.19	ug/kg	J	J	S, Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8081A	6/17/2011	3550B	DE169	11	1	33213-65-	ENDOSULFAN II	0.45	U	0.45	0.45	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8081A	6/17/2011	3550B	DE169	11	1	50-29-3	4,4'-DDT	2.4	J	0.074	0.38	ug/kg		J	S	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8081A	6/17/2011	3550B	DE169	11	1	53494-70-	ENDRIN KETONE	0.38	U	0.074	0.38	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8081A	6/17/2011	3550B	DE169	11	1	57-74-9	Chlordane	3.8	U	0.90	3.8	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8081A	6/17/2011	3550B	DE169	11	1	58-89-9	gamma-BHC (Lindane)	0.19	U	0.067	0.19	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8081A	6/17/2011	3550B	DE169	11	1	60-57-1	DIELDRIN	0.49	J	0.074	0.38	ug/kg		J	S	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8081A	6/17/2011	3550B	DE169	11	1	72-20-8	ENDRIN	0.38	U	0.074	0.38	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8081A	6/17/2011	3550B	DE169	11	1	72-43-5	METHOXYCHLOR	1.9	U	0.38	1.9	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8081A	6/17/2011	3550B	DE169	11	1	72-54-8	4,4'-DDD	2.7	U	2.7	2.7	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8081A	6/17/2011	3550B	DE169	11	1	72-55-9	4,4'-DDE	3.1	J	0.074	0.38	ug/kg		J	S	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8081A	6/17/2011	3550B	DE169	11	1	7421-93-4	ENDRIN ALDEHYDE	0.38	U	0.27	0.38	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8081A	6/17/2011	3550B	DE169	11	1	76-44-8	HEPTACHLOR	0.15	J	0.067	0.19	ug/kg	J	J	S, Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8081A	6/17/2011	3550B	DE169	11	1	8001-35-2	TOXAPHENE	7.4	U	2.5	7.4	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8081A	6/17/2011	3550B	DE169	11	1	959-98-8	ENDOSULFAN I	0.19	U	0.049	0.19	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8082	6/9/2011	3550B	DE169	11	5	11096-82-	Aroclor 1260	11		2.2	9.6	ug/kg				6345875.82	1906215.288	-118.713895	34.2282565

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8082	6/9/2011	3550B	DE169	11	5	11097-69-	Aroclor 1254	9.6	U	1.9	9.6	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8082	6/9/2011	3550B	DE169	11	5	11100-14-	Aroclor 1268	9.6	U	1.9	9.6	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8082	6/9/2011	3550B	DE169	11	5	11104-28-	Aroclor 1221	9.6	U	1.9	9.6	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8082	6/9/2011	3550B	DE169	11	5	11126-42-	Aroclor 5460	28		5.6	19	ug/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8082	6/9/2011	3550B	DE169	11	5	11141-16-	Aroclor 1232	9.6	U	1.9	9.6	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8082	6/9/2011	3550B	DE169	11	5	12642-23-	Aroclor 5442	19	U	5.6	19	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8082	6/9/2011	3550B	DE169	11	5	12672-29-	Aroclor 1248	9.6	U	1.9	9.6	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8082	6/9/2011	3550B	DE169	11	5	12674-11-	Aroclor 1016	9.6	U	1.9	9.6	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8082	6/9/2011	3550B	DE169	11	5	37324-23-	Aroclor 1262	9.6	U	1.9	9.6	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8082	6/9/2011	3550B	DE169	11	5	53469-21-	Aroclor 1242	9.6	U	1.9	9.6	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8082	6/9/2011	3550B	DE169	11	5	63496-31-	Aroclor 5432	19	U	5.6	19	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8151A	6/9/2011	3550B	DE169	11	1	120-36-5	DICHLOROPROP	1.9	U	0.90	1.9	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8151A	6/9/2011	3550B	DE169	11	1	1918-00-9	DICAMBA	1.3	U	0.45	1.3	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8151A	6/9/2011	3550B	DE169	11	1	75-99-0	DALAPON	10	U	4.9	10	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8151A	6/9/2011	3550B	DE169	11	1	88-85-7	DINOSEB	2.7	U	0.90	2.7	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8151A	6/9/2011	3550B	DE169	11	1	93-65-2	MCPP	280	U	84	280	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8151A	6/9/2011	3550B	DE169	11	1	93-72-1	2,4,5-TP (Silvex)	0.19	U	0.084	0.19	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8151A	6/9/2011	3550B	DE169	11	1	93-76-5	2,4,5-T	0.19	U	0.097	0.19	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302757	LL	8151A	6/9/2011	3550B	DE169	11	1	94-74-6	MCPA	760	U	760	760	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8081A	6/17/2011	3550B	DE169	8.6	1	60-57-1	DIELDRIN	0.63		0.072	0.37	ug/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8081A	6/17/2011	3550B	DE169	8.6	1	72-20-8	ENDRIN	0.37	U	0.072	0.37	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8081A	6/17/2011	3550B	DE169	8.6	1	72-43-5	METHOXYCHLOR	1.8	U	1.1	1.8	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8081A	6/17/2011	3550B	DE169	8.6	1	72-54-8	4,4'-DDD	0.51	U	0.51	0.51	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8081A	6/17/2011	3550B	DE169	8.6	1	7421-93-4	ENDRIN ALDEHYDE	0.37	U	0.072	0.37	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8081A	6/17/2011	3550B	DE169	8.6	1	76-44-8	HEPTACHLOR	0.18	U	0.066	0.18	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8081A	6/17/2011	3550B	DE169	8.6	1	8001-35-2	TOXAPHENE	7.2	U	2.4	7.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8081A	6/17/2011	3550B	DE169	8.6	1	959-98-8	ENDOSULFAN I	0.18	U	0.048	0.18	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8082	6/9/2011	3550B	DE169	8.6	10	11096-82-	Aroclor 1260	5.2	J	4.3	19	ug/kg	J	J	Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8082	6/9/2011	3550B	DE169	8.6	10	11097-69-	Aroclor 1254	19	U	3.6	19	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8082	6/9/2011	3550B	DE169	8.6	10	11100-14-	Aroclor 1268	19	U	3.6	19	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8082	6/9/2011	3550B	DE169	8.6	10	11104-28-	Aroclor 1221	19	U	3.6	19	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8082	6/9/2011	3550B	DE169	8.6	10	11126-42-	Aroclor 5460	36	U	11	36	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8082	6/9/2011	3550B	DE169	8.6	10	11141-16-	Aroclor 1232	19	U	3.6	19	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8082	6/9/2011	3550B	DE169	8.6	10	12642-23-	Aroclor 5442	36	U	11	36	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8082	6/9/2011	3550B	DE169	8.6	10	12672-29-	Aroclor 1248	19	U	3.6	19	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8082	6/9/2011	3550B	DE169	8.6	10	12674-11-	Aroclor 1016	19	U	3.6	19	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8082	6/9/2011	3550B	DE169	8.6	10	37324-23-	Aroclor 1262	19	U	3.6	19	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8082	6/9/2011	3550B	DE169	8.6	10	53469-21-	Aroclor 1242	19	U	3.6	19	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8082	6/9/2011	3550B	DE169	8.6	10	63496-31-	Aroclor 5432	36	U	11	36	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8151A	6/9/2011	3550B	DE169	8.6	1	120-36-5	DICHLOROPROP	1.9	U	0.87	1.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8151A	6/9/2011	3550B	DE169	8.6	1	1918-00-9	DICAMBA	1.3	U	0.44	1.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8151A	6/9/2011	3550B	DE169	8.6	1	75-99-0	DALAPON	9.8	U	4.8	9.8	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8151A	6/9/2011	3550B	DE169	8.6	1	88-85-7	DINOSEB	2.6	U	0.87	2.6	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8151A	6/9/2011	3550B	DE169	8.6	1	93-65-2	MCPP	270	U	82	270	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8151A	6/9/2011	3550B	DE169	8.6	1	93-72-1	2,4,5-TP (Silvex)	0.3		0.082	0.19	ug/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8151A	6/9/2011	3550B	DE169	8.6	1	93-76-5	2,4,5-T	0.19	U	0.089	0.19	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8151A	6/9/2011	3550B	DE169	8.6	1	94-74-6	MCPA	1000		83	270	ug/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8151A	6/9/2011	3550B	DE169	8.6	1	94-75-7	2,4-D	3.9	U	1.3	3.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8151A	6/9/2011	3550B	DE169	8.6	1	94-82-6	2,4-DB	1.9	U	0.67	1.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	100-01-6	4-NITROANILINE	180	U	72	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	100-02-7	4-NITROPHENOL	540	U	180	540	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	100-51-6	BENZYL ALCOHOL	540	U	180	540	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	36	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	106-44-5	4-METHYLPHENOL	180	U	36	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	106-47-8	4-CHLOROANILINE	180	U	72	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	108-68-9	3,5-Dimethylphenol	180	U	36	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	41	J	18	360	ug/kg	J	J	L, Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	121-14-2	2,4-DINITROTOLUENE	180	U	36	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	51-28-5	2,4-DINITROPHENOL	1100	U	360	1100	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	U	180	540	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	36	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	62-53-3	ANILINE	540	U	180	540	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	65-85-0	BENZOIC ACID	540	U	180	540	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	36	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	U	180	540	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	87-68-3	HEXACHLOROBUTADIENE	180	U	72	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	87-86-5	PENTACHLOROPHENOL	540	U	180	540	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	U	110	360	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	92-87-5	BENZIDINE	3600	U	1300	3600	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	95-48-7	2-METHYLPHENOL	180	U	36	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C	6/12/2011	3550B	DE169	8.6	1	99-09-2	3-NITROANILINE	180	U	36	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C SIM	6/21/2011	3550B	DE169	8.6	5	117-84-0	Di-n-octylphthalate	97	U	32	97	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C SIM	6/21/2011	3550B	DE169	8.6	5	120-12-7	ANTHRACENE	4.2	J	1.8	9.0	ug/kg	J	J	Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C SIM	6/21/2011	3550B	DE169	8.6	5	129-00-0	PYRENE	36		3.6	9.0	ug/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C SIM	6/21/2011	3550B	DE169	8.6	5	131-11-3	Dimethylphthalate	97	U	32	97	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C SIM	6/21/2011	3550B	DE169	8.6	5	191-24-2	BENZO(G,H,I)PERYLENE	11		3.6	9.0	ug/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C SIM	6/21/2011	3550B	DE169	8.6	5	193-39-5	INDENO(1,2,3-CD)PYRENE	10		3.6	9.0	ug/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C SIM	6/21/2011	3550B	DE169	8.6	5	205-99-2	BENZO(B)FLUORANTHENE	42		3.6	9.0	ug/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C SIM	6/21/2011	3550B	DE169	8.6	5	206-44-0	FLUORANTHENE	42		3.6	9.0	ug/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C SIM	6/21/2011	3550B	DE169	8.6	5	207-08-9	BENZO(K)FLUORANTHENE	18		3.6	9.0	ug/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C SIM	6/21/2011	3550B	DE169	8.6	5	208-96-8	ACENAPHTHYLENE	9	U	1.8	9.0	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C SIM	6/21/2011	3550B	DE169	8.6	5	218-01-9	CHRYSENE	33		1.8	9.0	ug/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C SIM	6/21/2011	3550B	DE169	8.6	5	50-32-8	BENZO(A)PYRENE	25		3.6	9.0	ug/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C SIM	6/21/2011	3550B	DE169	8.6	5	53-70-3	DIBENZO(A,H)ANTHRACENE	3.7	J	3.6	9.0	ug/kg	J	J	Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C SIM	6/21/2011	3550B	DE169	8.6	5	56-55-3	BENZO(A)ANTHRACENE	24		3.6	9.0	ug/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C SIM	6/21/2011	3550B	DE169	8.6	5	62-75-9	N-NITROSODIMETHYLAMINE	9	U	3.6	9.0	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C SIM	6/21/2011	3550B	DE169	8.6	5	83-32-9	ACENAPHTHENE	9	U	3.6	9.0	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C SIM	6/21/2011	3550B	DE169	8.6	5	84-66-2	Diethylphthalate	97	U	32	97	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C SIM	6/21/2011	3550B	DE169	8.6	5	84-74-2	Di-n-butylphthalate	97	U	32	97	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C SIM	6/21/2011	3550B	DE169	8.6	5	85-01-8	PHENANTHRENE	13		3.6	9.0	ug/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C SIM	6/21/2011	3550B	DE169	8.6	5	85-68-7	Butylbenzylphthalate	97	U	32	97	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C SIM	6/21/2011	3550B	DE169	8.6	5	86-73-7	FLUORENE	9	U	3.6	9.0	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C SIM	6/21/2011	3550B	DE169	8.6	5	90-12-0	1-METHYLNAPHTHALENE	9	U	3.6	9.0	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C SIM	6/21/2011	3550B	DE169	8.6	5	91-20-3	NAPHTHALENE	4.4	J	3.6	9.0	ug/kg	J	J	Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8270C SIM	6/21/2011	3550B	DE169	8.6	5	91-57-6	2-METHYLNAPHTHALENE	9	U	3.6	9.0	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8315A	6/8/2011	METHOD	DE169	8.6	1	50-00-0	FORMALDEHYDE	1600	U	650	1600	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8330A	6/10/2011	8330	DE169	8.6	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	42	130	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8330A	6/10/2011	8330	DE169	8.6	1	121-14-2	2,4-DINITROTOLUENE	130	U	42	130	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8330A	6/10/2011	8330	DE169	8.6	1	121-82-4	RDX	130	U	53	130	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8330A	6/10/2011	8330	DE169	8.6	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	130	U	63	130	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8330A	6/10/2011	8330	DE169	8.6	1	2691-41-0	HMX	320	U	110	320	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8330A	6/10/2011	8330	DE169	8.6	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	42	130	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8330A	6/10/2011	8330	DE169	8.6	1	479-45-8	Tetryl	130	U	64	130	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8330A	6/10/2011	8330	DE169	8.6	1	55-63-0	Nitroglycerin	2500	U	840	2500	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8330A	6/10/2011	8330	DE169	8.6	1	59229-75-	2,6-Diamino-4-nitrotoluene	250	U	84	250	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8330A	6/10/2011	8330	DE169	8.6	1	606-20-2	2,6-DINITROTOLUENE	130	U	42	130	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8330A	6/10/2011	8330	DE169	8.6	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	250	U	84	250	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8330A	6/10/2011	8330	DE169	8.6	1	78-11-5	PETN	2500	U	840	2500	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8330A	6/10/2011	8330	DE169	8.6	1	88-72-2	2-NITROTOLUENE	130	U	84	130	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8330A	6/10/2011	8330	DE169	8.6	1	98-95-3	NITROBENZENE	130	U	42	130	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8330A	6/10/2011	8330	DE169	8.6	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8330A	6/10/2011	8330	DE169	8.6	1	99-35-4	1,3,5-Trinitrobenzene	130	U	42	130	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8330A	6/10/2011	8330	DE169	8.6	1	99-65-0	1,3-DINITROBENZENE	45	J	42	130	ug/kg	J	J	Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	8330A	6/10/2011	8330	DE169	8.6	1	99-99-0	4-NITROTOLUENE	130	U	84	130	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	9012B	6/6/2011	METHOD	DE169	8.6	1	57-12-5	CYANIDE	0.54	U	0.19	0.54	mg/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302761	LL	9045M	6/6/2011	Gen Prep	DE169	8.6	1	pH	PH	7.45		0.0100	0.0100	pH unit				6345969.856	1906247.313	-118.713585	34.22834633
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	160.3M	6/16/2011	Gen Prep	DE169	6.3	1	MOIST	MOISTURE	6.3		0.50	0.50	%				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	1625C	6/22/2011	3546	DE169	6.3	10	62-75-9	N-NITROSODIMETHYLAMINE	356	U	178	356	ng/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	300.0	6/16/2011	METHOD	DE169	6.3	1	14797-55-	Nitrate-NO3	2		0.85	1.6	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	300.0	6/8/2011	METHOD	DE169	6.3	1	16984-48-	FLUORIDE	1.4	J	0.85	1.1	mg/kg		J	Q	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	314.0	6/11/2011	METHOD	DE169	6.3	1	14797-73-	PERCHLORATE	32	U	9.6	32.0	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	6010B	6/10/2011	3050B	DE169	6.3	1	7429-90-5	ALUMINUM	19400		5.26	20.9	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	6010B	6/10/2011	3050B	DE169	6.3	1	7439-89-6	IRON	24800		4.93	20.9	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	6010B	6/10/2011	3050B	DE169	6.3	1	7439-93-2	LITHIUM	19.8		0.23	2.1	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	6010B	6/10/2011	3050B	DE169	6.3	1	7439-95-4	MAGNESIUM	5200		2.66	10.5	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	6010B	6/10/2011	3050B	DE169	6.3	1	7439-96-5	MANGANESE	374	J	0.0816	0.523	mg/kg		J	E	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	6010B	6/10/2011	3050B	DE169	6.3	1	7440-09-7	POTASSIUM	3650	J	18.8	52.3	mg/kg		J	E	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	6010B	6/10/2011	3050B	DE169	6.3	1	7440-23-5	SODIUM	96.2	J	39.0	105	mg/kg	J	J	Z	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	6010B	6/10/2011	3050B	DE169	6.3	1	7440-24-6	STRONTIUM	28.5		0.0649	0.523	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302762	LL	6010B	6/10/2011	3050B	DE169	6.3	1	7440-31-5	TIN	10.5	U	1.05	10.5	mg/kg	J	U	B	6345990.194	1906230.974	-118.713517	34.22830183
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	J	19	370	ug/kg	J	J	Z	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	121-14-2	2,4-DINITROTOLUENE	190	U	37	190	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	51-28-5	2,4-DINITROPHENOL	1100	U	370	1100	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	560	U	190	560	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	37	190	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	62-53-3	ANILINE	560	U	190	560	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	65-85-0	BENZOIC ACID	560	U	190	560	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	37	190	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	560	U	190	560	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	87-68-3	HEXACHLOROBUTADIENE	190	U	74	190	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	87-86-5	PENTACHLOROPHENOL	560	U	190	560	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	37	190	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	U	110	370	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	92-87-5	BENZIDINE	3700	U	1300	3700	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	95-48-7	2-METHYLPHENOL	190	U	37	190	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	37	190	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C	6/29/2011	3550B	DE185	10.9	1	99-09-2	3-NITROANILINE	190	U	37	190	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C SIM	7/5/2011	3550B	DE185	10.9	1	117-84-0	Di-n-octylphthalate	20	U	6.7	20	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C SIM	7/5/2011	3550B	DE185	10.9	1	120-12-7	ANTHRACENE	1.9	U	0.37	1.9	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C SIM	7/5/2011	3550B	DE185	10.9	1	129-00-0	PYRENE	1.9	U	0.74	1.9	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C SIM	7/5/2011	3550B	DE185	10.9	1	131-11-3	Dimethylphthalate	20	U	6.7	20	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C SIM	7/5/2011	3550B	DE185	10.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.74	1.9	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C SIM	7/5/2011	3550B	DE185	10.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.74	1.9	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C SIM	7/5/2011	3550B	DE185	10.9	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.74	1.9	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C SIM	7/5/2011	3550B	DE185	10.9	1	206-44-0	FLUORANTHENE	1.9	U	0.74	1.9	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C SIM	7/5/2011	3550B	DE185	10.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.74	1.9	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C SIM	7/5/2011	3550B	DE185	10.9	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.37	1.9	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C SIM	7/5/2011	3550B	DE185	10.9	1	218-01-9	CHRYSENE	1.9	U	0.37	1.9	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C SIM	7/5/2011	3550B	DE185	10.9	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.74	1.9	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C SIM	7/5/2011	3550B	DE185	10.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.74	1.9	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C SIM	7/5/2011	3550B	DE185	10.9	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.74	1.9	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C SIM	7/5/2011	3550B	DE185	10.9	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.74	1.9	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C SIM	7/5/2011	3550B	DE185	10.9	1	83-32-9	ACENAPHTHENE	1.9	U	0.74	1.9	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C SIM	7/5/2011	3550B	DE185	10.9	1	84-66-2	Diethylphthalate	20	U	6.7	20	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C SIM	7/5/2011	3550B	DE185	10.9	1	84-74-2	Di-n-butylphthalate	20	U	6.7	20	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C SIM	7/5/2011	3550B	DE185	10.9	1	85-01-8	PHENANTHRENE	1.9	U	0.74	1.9	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C SIM	7/5/2011	3550B	DE185	10.9	1	85-68-7	Butylbenzylphthalate	20	U	6.7	20	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C SIM	7/5/2011	3550B	DE185	10.9	1	86-73-7	FLUORENE	1.9	U	0.74	1.9	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C SIM	7/5/2011	3550B	DE185	10.9	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C SIM	7/5/2011	3550B	DE185	10.9	1	91-20-3	NAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8270C SIM	7/5/2011	3550B	DE185	10.9	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8315A	6/29/2011	METHOD	DE185	10.9	1	50-00-0	FORMALDEHYDE	1700	U	670	1700	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8330A	6/30/2011	8330	DE185	10.9	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	44	130	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8330A	6/30/2011	8330	DE185	10.9	1	121-14-2	2,4-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8330A	6/30/2011	8330	DE185	10.9	1	121-82-4	RDX	130	U	55	130	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8330A	6/30/2011	8330	DE185	10.9	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	130	U	66	130	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8330A	6/30/2011	8330	DE185	10.9	1	2691-41-0	HMX	330	U	110	330	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8330A	6/30/2011	8330	DE185	10.9	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8330A	6/30/2011	8330	DE185	10.9	1	479-45-8	Tetryl	130	U	67	130	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8330A	6/30/2011	8330	DE185	10.9	1	55-63-0	Nitroglycerin	2600	U	880	2600	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8330A	6/30/2011	8330	DE185	10.9	1	59229-75-	2,6-Diamino-4-nitrotoluene	260	U	88	260	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8330A	6/30/2011	8330	DE185	10.9	1	606-20-2	2,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8330A	6/30/2011	8330	DE185	10.9	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	260	U	88	260	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8330A	6/30/2011	8330	DE185	10.9	1	78-11-5	PETN	2600	U	880	2600	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8330A	6/30/2011	8330	DE185	10.9	1	88-72-2	2-NITROTOLUENE	130	U	88	130	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8330A	6/30/2011	8330	DE185	10.9	1	98-95-3	NITROBENZENE	130	U	44	130	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8330A	6/30/2011	8330	DE185	10.9	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8330A	6/30/2011	8330	DE185	10.9	1	99-35-4	1,3,5-Trinitrobenzene	130	U	44	130	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8330A	6/30/2011	8330	DE185	10.9	1	99-65-0	1,3-DINITROBENZENE	130	U	44	130	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	8330A	6/30/2011	8330	DE185	10.9	1	99-99-0	4-NITROTOLUENE	130	U	88	130	ug/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	9012B	6/28/2011	METHOD	DE185	10.9	1	57-12-5	CYANIDE	0.56	U	0.20	0.56	mg/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323478	LL	9045M	6/28/2011	Gen Prep	DE185	10.9	1	pH	PH	8.23		0.0100	0.0100	pH unit				6345863.481	1906194.632	-118.713936	34.2281995
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	160.3M	7/7/2011	Gen Prep	DE185	14.4	1	MOIST	MOISTURE	14.4		0.50	0.50	%				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	1625C	7/2/2011	3546	DE185	14.4	10	62-75-9	N-NITROSODIMETHYLAMINE	389	U	195	389	ng/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	300.0	6/27/2011	METHOD	DE185	14.4	1	14797-55-	Nitrate-NO3	2.2		0.93	1.8	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	300.0	6/27/2011	METHOD	DE185	14.4	1	16984-48-	FLUORIDE	4.3	J	0.93	1.2	mg/kg		J	Q	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	314.0	6/29/2011	METHOD	DE185	14.4	1	14797-73-	PERCHLORATE	35	U	10.5	35.0	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	6010B	7/4/2011	3050B	DE185	14.4	5	7439-89-6	IRON	34700		14.9	115	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	6010B	7/6/2011	3050B	DE185	14.4	1	7440-32-6	TITANIUM	1290		0.0798	1.12	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	6010B	6/30/2011	3050B	DE185	14.4	1	7429-90-5	ALUMINUM	31900		6.93	22.9	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	6010B	6/30/2011	3050B	DE185	14.4	1	7439-93-2	LITHIUM	28.8		0.71	2.3	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	6010B	6/30/2011	3050B	DE185	14.4	1	7439-95-4	MAGNESIUM	7380		0.504	11.5	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	6010B	6/30/2011	3050B	DE185	14.4	1	7439-96-5	MANGANESE	320		0.0412	0.573	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	6010B	6/30/2011	3050B	DE185	14.4	1	7440-09-7	POTASSIUM	4020	J	12.9	57.3	mg/kg		J	Q	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	6010B	6/30/2011	3050B	DE185	14.4	1	7440-23-5	SODIUM	127		6.81	115	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	6010B	6/30/2011	3050B	DE185	14.4	1	7440-24-6	STRONTIUM	36.1		0.0286	0.573	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	6010B	6/30/2011	3050B	DE185	14.4	1	7440-31-5	TIN	11.5	U	0.367	11.5	mg/kg	J	U	B	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	6010B	6/30/2011	3050B	DE185	14.4	1	7440-42-8	BORON	15.8		0.412	5.73	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	6010B	6/30/2011	3050B	DE185	14.4	1	7440-67-7	Zirconium	4.16	J	0.527	5.73	mg/kg	J	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	6010B	6/30/2011	3050B	DE185	14.4	1	7440-70-2	CALCIUM	6310		2.86	22.9	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	6010B	6/30/2011	3050B	DE185	14.4	1	7723-14-0	PHOSPHORUS	390		0.401	11.5	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	6020	6/24/2011	3050B	DE185	14.4	2	7440-36-0	ANTIMONY	1.39	J	0.0831	0.225	mg/kg		J	Q	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	6020	6/24/2011	3050B	DE185	14.4	2	7782-49-2	SELENIUM	0.192	J	0.0652	0.449	mg/kg	J	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	6020	6/24/2011	3050B	DE185	14.4	2	7439-98-7	MOLYBDENUM	5.9	J	0.0562	0.112	mg/kg		J	E, Q	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	6020	6/24/2011	3050B	DE185	14.4	2	7440-39-3	BARIUM	143	J	0.119	0.449	mg/kg		J	E, A	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	6020	6/24/2011	3050B	DE185	14.4	2	7439-92-1	LEAD	47.6	J	0.0115	0.225	mg/kg		J	E, A	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	6020	6/24/2011	3050B	DE185	14.4	2	7440-02-0	NICKEL	60	J	0.112	0.449	mg/kg		J	E, Q, A	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	6020	6/24/2011	3050B	DE185	14.4	2	7440-22-4	SILVER	0.139	J	0.0160	0.112	mg/kg		J	Q, E	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	6020	6/24/2011	3050B	DE185	14.4	2	7440-28-0	THALLIUM	0.469	J	0.0337	0.112	mg/kg		J	Q, E	6345875.82	1906215.288	-118.713895	34.2282565

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	6020	6/24/2011	3050B	DE185	14.4	2	7440-38-2	Arsenic	15.3	J	0.0899	0.449	mg/kg		J	E, A	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	6020	6/24/2011	3050B	DE185	14.4	2	7440-41-7	BERYLLIUM	1.16	J	0.0180	0.112	mg/kg		J	E, Q	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	6020	6/24/2011	3050B	DE185	14.4	2	7440-43-9	CADMIUM	1.26	J	0.0494	0.112	mg/kg		J	Q, E	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	6020	6/24/2011	3050B	DE185	14.4	2	7440-47-3	CHROMIUM	80	J	0.135	0.449	mg/kg		J	E	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	6020	6/24/2011	3050B	DE185	14.4	2	7440-48-4	COBALT	17.2	J	0.0225	0.112	mg/kg		J	E, Q, A	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	6020	6/24/2011	3050B	DE185	14.4	2	7440-50-8	COPPER	121	J	0.0899	0.449	mg/kg		J	E, Q	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	6020	6/24/2011	3050B	DE185	14.4	2	7440-62-2	VANADIUM	69	J	0.0247	0.112	mg/kg		J	E	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	6020	6/24/2011	3050B	DE185	14.4	2	7440-66-6	ZINC	153	J	0.629	3.37	mg/kg		J	E	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	7199	6/29/2011	3060A	DE185	14.4	1	18540-29-9	HEXAVALENT CHROMIUM	1.1	J	0.23	1.2	mg/kg	J	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	7471A	6/24/2011	METHOD	DE185	14.4	1	7439-97-6	Mercury	0.108	J	0.0078	0.111	mg/kg	J	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8015B	6/28/2011	3550B	DE185	14.4	1	84-15-1	O-TERPHENYL	4.1	U	1.8	4.1	mg/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8015B	6/28/2011	3550B	DE185	14.4	1	92-06-8	m-Terphenyl	4.1	U	1.8	4.1	mg/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8015B	6/28/2011	3550B	DE185	14.4	1	92-94-4	p-Terphenyl	4.1	U	1.8	4.1	mg/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8015B	6/22/2011	METHOD	DE185	14.4	1	64-17-5	ETHANOL	580	U	120	580	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8015B	6/22/2011	METHOD	DE185	14.4	1	67-56-1	METHANOL	580	U	120	580	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8015B	6/22/2011	METHOD	DE185	14.4	1	67-63-0	Isopropanol	580	U	120	580	ug/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8015M	6/24/2011	METHOD	DE185	14.4	1	107-21-1	ETHYLENE GLYCOL	12	U	5.8	12	mg/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8015M	6/24/2011	METHOD	DE185	14.4	1	111-46-6	DIETHYLENE GLYCOL	12	U	5.8	12	mg/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8015M	6/24/2011	METHOD	DE185	14.4	1	57-55-6	Propylene glycol	12	U	5.8	12	mg/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8015M	6/30/2011	3550B	DE185	14.4	2	PHCC12C1	EFH (C12-C14)	2.8	U	0.93	2.8	mg/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8015M	6/30/2011	3550B	DE185	14.4	2	PHCC15C2	EFH (C15-C20)	2.8	U	0.93	2.8	mg/kg	U			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8015M	6/30/2011	3550B	DE185	14.4	2	PHCC21C3	EFH (C21-C30)	9.5		0.93	2.8	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323479	LL	8015M	6/30/2011	3550B	DE185	14.4	2	PHCC30C4	EFH (C30-C40)	34		0.93	2.8	mg/kg				6345875.82	1906215.288	-118.713895	34.2282565
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	108-90-7	Chlorobenzene	4	U	0.11	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	110-75-8	2-CHLOROETHYL VINYL ETHER	4	U	0.30	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	120-82-1	1,2,4-Trichlorobenzene	4	U	0.18	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	124-48-1	DIBROMOCHLOROMETHANE	4	U	0.20	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	127-18-4	TETRACHLOROETHENE	4	U	0.20	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	135-98-8	SEC-BUTYLBENZENE	4	U	0.06	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	142-28-9	1,3-DICHLOROPROPANE	4	U	0.08	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	156-59-2	CIS-1,2-DICHLOROETHENE	4	U	0.19	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	156-60-5	TRANS-1,2-DICHLOROETHENE	4	U	0.12	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4	U	0.21	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	179601-23	m,p-Xylene	4	U	0.17	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	541-73-1	1,3-DICHLOROBENZENE	4	U	0.12	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	56-23-5	CARBON TETRACHLORIDE	4	U	0.14	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	563-58-6	1,1-Dichloropropene	4	U	0.13	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	591-78-6	2-HEXANONE	8	U	1.6	8.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	594-20-7	2,2-DICHLOROPROPANE	4	U	0.17	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	630-20-6	1,1,1,2-Tetrachloroethane	4	U	0.11	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	67-64-1	ACETONE	9.3		6.7	8.0	ug/kg				6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	67-66-3	CHLOROFORM	4	U	0.12	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	71-43-2	BENZENE	4	U	0.1	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	71-55-6	1,1,1-Trichloroethane	4	U	0.20	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	74-83-9	BROMOMETHANE	4	U	0.25	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	74-87-3	CHLOROMETHANE	4	U	0.33	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	74-95-3	DIBROMOMETHANE	4	U	0.24	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	74-97-5	BROMOCHLOROMETHANE	4	U	0.33	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	75-00-3	Chloroethane	4	U	0.13	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	75-01-4	VINYL CHLORIDE	4	U	0.20	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	75-09-2	METHYLENE CHLORIDE	4	U	0.24	4.0	ug/kg	J	U	B, F	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	75-25-2	BROMOFORM	4	U	0.40	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	75-27-4	BROMODICHLOROMETHANE	4	U	0.08	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	75-34-3	1,1-Dichloroethane	4	U	0.1	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	75-35-4	1,1-Dichloroethene	4	U	0.39	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	75-69-4	TRICHLOROFLUOROMETHANE	4	U	0.29	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	75-71-8	DICHLORODIFLUOROMETHANE	4	U	0.12	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	75-88-7	2-Chloro-1,1,1-trifluoroethane	5	U	0.50	5.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4	U	0.11	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	78-87-5	1,2-Dichloropropane	4	U	0.17	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	78-93-3	2-BUTANONE (MEK)	8	U	1.2	8.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	79-00-5	1,1,2-Trichloroethane	4	U	0.27	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	79-01-6	TRICHLOROETHENE	4	U	0.15	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	79-34-5	1,1,2,2-Tetrachloroethane	4	U	0.23	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	79-38-9	Chlorotrifluoroethylene	5	U	0.50	5.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	87-61-6	1,2,3-Trichlorobenzene	4	U	0.14	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	87-68-3	HEXACHLOROBUTADIENE	4	U	0.14	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	95-47-6	O-XYLENE	4	U	0.17	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	95-49-8	2-CHLOROTOLUENE	4	U	0.14	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	95-50-1	1,2-Dichlorobenzene	4	U	0.09	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	95-63-6	1,2,4-Trimethylbenzene	4	U	0.40	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	96-12-8	1,2-Dibromo-3-Chloropropane	4	U	0.70	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	96-18-4	1,2,3-Trichloropropane	4	U	0.33	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	98-06-6	TERT-BUTYLBENZENE	4	U	0.16	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	98-82-8	ISOPROPYLBENZENE	4	U	0.06	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B	6/28/2011	5035	DE186	13.6	0.86	99-87-6	P-ISOPROPYLTOLUENE	4	U	0.11	4.0	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8260B SIM	6/27/2011	5035	DE186	13.6	19.56	123-91-1	1,4-DIOXANE	14	U	4.5	14	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	100-01-6	4-NITROANILINE	190	U	77	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	39	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	106-44-5	4-METHYLPHENOL	190	U	39	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	106-47-8	4-CHLOROANILINE	190	U	77	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	108-68-9	3,5-Dimethylphenol	190	U	39	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	J	19	390	ug/kg	J	J	Z	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	121-14-2	2,4-DINITROTOLUENE	190	U	39	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	51-28-5	2,4-DINITROPHENOL	1200	U	390	1200	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	39	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	39	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	87-68-3	HEXACHLOROBUTADIENE	190	U	77	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	95-48-7	2-METHYLPHENOL	190	U	39	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C	6/29/2011	3550B	DE186	13.6	1	99-09-2	3-NITROANILINE	190	U	39	190	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	117-84-0	Di-n-octylphthalate	21	U	6.9	21	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	129-00-0	PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	131-11-3	Dimethylphthalate	21	U	6.9	21	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	206-44-0	FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	218-01-9	CHRYSENE	1.9	U	0.38	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	83-32-9	ACENAPHTHENE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	84-66-2	Diethylphthalate	21	U	6.9	21	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	84-74-2	Di-n-butylphthalate	21	U	6.9	21	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	85-01-8	PHENANTHRENE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	85-68-7	Butylbenzylphthalate	21	U	6.9	21	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	86-73-7	FLUORENE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	91-20-3	NAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	8270C SIM	7/6/2011	3550B	DE186	13.6	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325676	LL	9045M	6/28/2011	Gen Prep	DE186	13.6	1	pH	PH	7.64		0.0100	0.0100	pH unit				6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	160.3M	6/28/2011	Gen Prep	DE186	13.6	1	MOIST	MOISTURE	13.6		0.50	0.50	%				6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	300.0	6/28/2011	METHOD	DE186	13.6	1	16984-48-	FLUORIDE	3.7	J	0.93	1.2	mg/kg		J	Q	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	314.0	6/28/2011	METHOD	DE186	13.6	1	14797-73-	PERCHLORATE	34.7	U	10.4	34.7	ug/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	6010B	7/4/2011	3050B	DE186	13.6	5	7439-89-6	IRON	34200		14.8	113	mg/kg				6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	6010B	7/6/2011	3050B	DE186	13.6	1	7440-32-6	TITANIUM	954		0.0798	1.12	mg/kg				6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	6010B	6/30/2011	3050B	DE186	13.6	1	7429-90-5	ALUMINUM	35600		6.87	22.7	mg/kg				6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	6010B	6/30/2011	3050B	DE186	13.6	1	7439-93-2	LITHIUM	30.9		0.70	2.3	mg/kg				6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	6010B	6/30/2011	3050B	DE186	13.6	1	7439-95-4	MAGNESIUM	6570		0.499	11.3	mg/kg				6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	6010B	6/30/2011	3050B	DE186	13.6	1	7439-96-5	MANGANESE	386		0.0408	0.567	mg/kg				6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	6010B	6/30/2011	3050B	DE186	13.6	1	7440-09-7	POTASSIUM	3200	J	12.8	56.7	mg/kg		J	Q	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SB-9.0-10.0	6/22/2011	N	9	10	ft bgs	SO	5DN		6325677	LL	6010B	6/30/2011	3050B	DE186	13.6	1	7440-23-5	SODIUM	147		6.75	113	mg/kg				6345808.857	1906207.09	-118.714117	34.22823267
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292027	LL	1613B	6/4/2011	METHOD	DX084	19.2	1	1746-01-6	2,3,7,8-TCDD	0.626	J	0.0323	1.23	ng/kg	JB	J	Z	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292027	LL	1613B	6/4/2011	METHOD	DX084	19.2	1	19408-74-	1,2,3,7,8,9-HXCDD	80.4		0.429	6.16	ng/kg	B			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292027	LL	1613B	6/4/2011	METHOD	DX084	19.2	1	3268-87-9	OCDD	124000	J	0.637	12.3	ng/kg	EB	J	*#	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292027	LL	1613B	6/4/2011	METHOD	DX084	19.2	1	35822-46-	1,2,3,4,6,7,8-HPCDD	10500	J	0.784	6.16	ng/kg	EB	J	*#	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292027	LL	1613B	6/4/2011	METHOD	DX084	19.2	1	39001-02-	OCDF	2350		0.139	12.3	ng/kg	B			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292027	LL	1613B	6/4/2011	METHOD	DX084	19.2	1	39227-28-	1,2,3,4,7,8-HxCDD	33.7		0.430	6.16	ng/kg	B			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292027	LL	1613B	6/4/2011	METHOD	DX084	19.2	1	40321-76-	1,2,3,7,8-PECDD	8.87		0.185	6.16	ng/kg	B			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292027	LL	1613B	6/4/2011	METHOD	DX084	19.2	1	51207-31-	2,3,7,8-TCDF	0.384	J	0.0745	1.23	ng/kg	JB	J	Z	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292027	LL	1613B	6/4/2011	METHOD	DX084	19.2	1	55673-89-	1,2,3,4,7,8,9-HPCDF	48.1		0.230	6.16	ng/kg	B			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292027	LL	1613B	6/4/2011	METHOD	DX084	19.2	1	57117-31-	2,3,4,7,8-PECDF	2.17	J	0.0512	6.16	ng/kg	JB	J	Z	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292027	LL	1613B	6/4/2011	METHOD	DX084	19.2	1	57117-41-	1,2,3,7,8-PECDF	0.938	J	0.0551	6.16	ng/kg	JB	J	Z	6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292027	LL	1613B	6/4/2011	METHOD	DX084	19.2	1	57117-44-	1,2,3,6,7,8-HXCDF	13.3		0.173	6.16	ng/kg	B			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292027	LL	1613B	6/4/2011	METHOD	DX084	19.2	1	57653-85-	1,2,3,6,7,8-HXCDD	222		0.450	6.16	ng/kg	B			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292027	LL	1613B	6/4/2011	METHOD	DX084	19.2	1	60851-34-	2,3,4,6,7,8-HXCDF	17.9		0.169	6.16	ng/kg	B			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292027	LL	1613B	6/4/2011	METHOD	DX084	19.2	1	67562-39-	1,2,3,4,6,7,8-HPCDF	642		0.191	6.16	ng/kg	B			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292027	LL	1613B	6/4/2011	METHOD	DX084	19.2	1	70648-26-	1,2,3,4,7,8-HXCDF	10.6		0.184	6.16	ng/kg	B			6346141.836	1906429.391	-118.71302	34.22885
SL-090-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292027	LL	1613B	6/4/2011	METHOD	DX084	19.2	1	72918-21-	1,2,3,7,8,9-HXCDF	3.68	J	0.184	6.16	ng/kg	JB	J	Z	6346141.836	1906429.391	-118.71302	34.22885

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294873	LL	160.3M	6/16/2011	Gen Prep	DX086	16.4	1	MOIST	MOISTURE	16.4		0.50	0.50	%				6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294873	LL	1613B	6/6/2011	METHOD	DX086	16.4	1	1746-01-6	2,3,7,8-TCDD	1.18	U	0.0154	1.18	ng/kg	JBQ	U	B, Z	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294873	LL	1613B	6/6/2011	METHOD	DX086	16.4	1	19408-74-	1,2,3,7,8,9-HXCDD	5.9	U	0.0146	5.90	ng/kg	JBQ	U	B, Z	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294873	LL	1613B	6/6/2011	METHOD	DX086	16.4	1	3268-87-9	OCDD	11.8	U	0.0206	11.8	ng/kg	JB	U	B, Z	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294873	LL	1613B	6/6/2011	METHOD	DX086	16.4	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.9	U	0.0202	5.90	ng/kg	JBQ	U	B, Z	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294873	LL	1613B	6/6/2011	METHOD	DX086	16.4	1	39001-02-	OCDF	11.8	U	0.0410	11.8	ng/kg	JBQ	U	B, Z	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294873	LL	1613B	6/6/2011	METHOD	DX086	16.4	1	39227-28-	1,2,3,4,7,8-HxCDD	5.9	U	0.0147	5.90	ng/kg	JB	U	B, Z	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294873	LL	1613B	6/6/2011	METHOD	DX086	16.4	1	40321-76-	1,2,3,7,8-PECDD	5.9	U	0.0172	5.90	ng/kg	JB	U	B, Z	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294873	LL	1613B	6/6/2011	METHOD	DX086	16.4	1	51207-31-	2,3,7,8-TCDF	1.18	U	0.0134	1.18	ng/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294873	LL	1613B	6/6/2011	METHOD	DX086	16.4	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.9	U	0.0157	5.90	ng/kg	JB	U	B, Z	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294873	LL	1613B	6/6/2011	METHOD	DX086	16.4	1	57117-31-	2,3,4,7,8-PECDF	5.9	U	0.00897	5.90	ng/kg	JBQ	U	B, Z	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294873	LL	1613B	6/6/2011	METHOD	DX086	16.4	1	57117-41-	1,2,3,7,8-PECDF	5.9	U	0.00837	5.90	ng/kg	JB	U	B, Z	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294873	LL	1613B	6/6/2011	METHOD	DX086	16.4	1	57117-44-	1,2,3,6,7,8-HXCDF	5.9	U	0.0103	5.90	ng/kg	JB	U	B, Z	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294873	LL	1613B	6/6/2011	METHOD	DX086	16.4	1	57653-85-	1,2,3,6,7,8-HXCDD	5.9	U	0.0153	5.90	ng/kg	JBQ	U	B, Z	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294873	LL	1613B	6/6/2011	METHOD	DX086	16.4	1	60851-34-	2,3,4,6,7,8-HXCDF	5.9	U	0.00837	5.90	ng/kg	JBQ	U	B, Z	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294873	LL	1613B	6/6/2011	METHOD	DX086	16.4	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.9	U	0.00754	5.90	ng/kg	JB	U	B, Z	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294873	LL	1613B	6/6/2011	METHOD	DX086	16.4	1	70648-26-	1,2,3,4,7,8-HXCDF	5.9	U	0.0140	5.90	ng/kg	JBQ	U	B, Z	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294873	LL	1613B	6/6/2011	METHOD	DX086	16.4	1	72918-21-	1,2,3,7,8,9-HXCDF	5.9	U	0.0127	5.90	ng/kg	JBQ	U	B, Z	6346106.893	1906453.461	-118.713136	34.22891546
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302780	LL	1613B	6/17/2011	METHOD	DX095	9.5	1	1746-01-6	2,3,7,8-TCDD	1.08	U	0.0203	1.08	ng/kg	JB	U	B	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302780	LL	1613B	6/17/2011	METHOD	DX095	9.5	1	19408-74-	1,2,3,7,8,9-HXCDD	1.6	J	0.0346	5.42	ng/kg	JB	J	Z	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302780	LL	1613B	6/17/2011	METHOD	DX095	9.5	1	3268-87-9	OCDD	882		0.0692	10.8	ng/kg	B			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302780	LL	1613B	6/17/2011	METHOD	DX095	9.5	1	35822-46-	1,2,3,4,6,7,8-HPCDD	54.7		0.0710	5.42	ng/kg	B			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302780	LL	1613B	6/17/2011	METHOD	DX095	9.5	1	39001-02-	OCDF	18.8		0.0280	10.8	ng/kg	B			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302780	LL	1613B	6/17/2011	METHOD	DX095	9.5	1	39227-28-	1,2,3,4,7,8-HxCDD	0.469	J	0.0345	5.42	ng/kg	JBQ	J	Z	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302780	LL	1613B	6/17/2011	METHOD	DX095	9.5	1	40321-76-	1,2,3,7,8-PECDD	0.411	J	0.0386	5.42	ng/kg	JB	J	Z	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302780	LL	1613B	6/17/2011	METHOD	DX095	9.5	1	51207-31-	2,3,7,8-TCDF	1.08	U	0.0555	1.08	ng/kg	U			6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302780	LL	1613B	6/17/2011	METHOD	DX095	9.5	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.42	U	0.0269	5.42	ng/kg	JB	U	B	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302780	LL	1613B	6/17/2011	METHOD	DX095	9.5	1	57117-31-	2,3,4,7,8-PECDF	0.891	J	0.0297	5.42	ng/kg	JB	J	Z	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302780	LL	1613B	6/17/2011	METHOD	DX095	9.5	1	57117-41-	1,2,3,7,8-PECDF	0.83	J	0.0323	5.42	ng/kg	JB	J	Z	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302780	LL	1613B	6/17/2011	METHOD	DX095	9.5	1	57117-44-	1,2,3,6,7,8-HXCDF	0.422	J	0.0253	5.42	ng/kg	JBQ	J	Z	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302780	LL	1613B	6/17/2011	METHOD	DX095	9.5	1	57653-85-	1,2,3,6,7,8-HXCDD	2.25	J	0.0357	5.42	ng/kg	JB	J	Z	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302780	LL	1613B	6/17/2011	METHOD	DX095	9.5	1	60851-34-	2,3,4,6,7,8-HXCDF	0.601	J	0.0252	5.42	ng/kg	JB	J	Z	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302780	LL	1613B	6/17/2011	METHOD	DX095	9.5	1	67562-39-	1,2,3,4,6,7,8-HPCDF	4.64	J	0.0210	5.42	ng/kg	JB	J	Z	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302780	LL	1613B	6/17/2011	METHOD	DX095	9.5	1	70648-26-	1,2,3,4,7,8-HXCDF	0.661	J	0.0285	5.42	ng/kg	JB	J	Z	6345808.857	1906207.09	-118.714117	34.22823267
SL-094-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302780	LL	1613B	6/17/2011	METHOD	DX095	9.5	1	72918-21-	1,2,3,7,8,9-HXCDF	1.01	J	0.0245	5.42	ng/kg	JB	J	Z	6345808.857	1906207.09	-118.714117	34.22823267
SL-095-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302781	LL	1613B	6/17/2011	METHOD	DX095	6.7	1	1746-01-6	2,3,7,8-TCDD	1.06	U	0.0289	1.06	ng/kg	JBQ	U	B	6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302781	LL	1613B	6/17/2011	METHOD	DX095	6.7	1	19408-74-	1,2,3,7,8,9-HXCDD	1.64	J	0.0467	5.31	ng/kg	JB	J	Z	6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302781	LL	1613B	6/17/2011	METHOD	DX095	6.7	1	3268-87-9	OCDD	831		0.107	10.6	ng/kg	B			6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302781	LL	1613B	6/17/2011	METHOD	DX095	6.7	1	35822-46-	1,2,3,4,6,7,8-HPCDD	57.5		0.0794	5.31	ng/kg	B			6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302781	LL	1613B	6/17/2011	METHOD	DX095	6.7	1	39001-02-	OCDF	31		0.0372	10.6	ng/kg	B			6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302781	LL	1613B	6/17/2011	METHOD	DX095	6.7	1	39227-28-	1,2,3,4,7,8-HxCDD	0.556	J	0.0459	5.31	ng/kg	JB	J	Z	6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302781	LL	1613B	6/17/2011	METHOD	DX095	6.7	1	40321-76-	1,2,3,7,8-PECDD	0.417	J	0.0497	5.31	ng/kg	JB	J	Z	6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302781	LL	1613B	6/17/2011	METHOD	DX095	6.7	1	51207-31-	2,3,7,8-TCDF	1.06	U	0.0970	1.06	ng/kg	U			6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302781	LL	1613B	6/17/2011	METHOD	DX095	6.7	1	55673-89-	1,2,3,4,7,8,9-HPCDF	0.635	J	0.0446	5.31	ng/kg	JB	J	Z	6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302781	LL	1613B	6/17/2011	METHOD	DX095	6.7	1	57117-31-	2,3,4,7,8-PECDF	0.86	J	0.0412	5.31	ng/kg	JB	J	Z	6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302781	LL	1613B	6/17/2011	METHOD	DX095	6.7	1	57117-41-	1,2,3,7,8-PECDF	0.499	J	0.0447	5.31	ng/kg	JBQ	J	Z	6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302781	LL	1613B	6/17/2011	METHOD	DX095	6.7	1	57117-44-	1,2,3,6,7,8-HXCDF	0.463	J	0.0350	5.31	ng/kg	JB	J	Z	6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302781	LL	1613B	6/17/2011	METHOD	DX095	6.7	1	57653-85-	1,2,3,6,7,8-HXCDD	2.15	J	0.0488	5.31	ng/kg	JB	J	Z	6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302781	LL	1613B	6/17/2011	METHOD	DX095	6.7	1	60851-34-	2,3,4,6,7,8-HXCDF	0.551	J	0.0348	5.31	ng/kg	JB	J	Z	6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302781	LL	1613B	6/17/2011	METHOD	DX095	6.7	1	67562-39-	1,2,3,4,6,7,8-HPCDF	6.99		0.0348	5.31	ng/kg	B			6345829.51	1906171.279	-118.714048	34.22813467
SL-095-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302781	LL	1613B	6/17/2011	METHOD	DX095	6.7	1	70648-26-	1,2,3,4,7,8-HXCDF	0.599	J	0.0358	5.31	ng/kg	JB	J	Z	6345829.51	1906171.279	-118.714048	34.22813467
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292024	LL	1613B	5/28/2011	METHOD	DX084	13.8	1	51207-31-	2,3,7,8-TCDF	1.16	U	0.0425	1.16	ng/kg	JBQ	U	B, Z	6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292024	LL	1613B	5/28/2011	METHOD	DX084	13.8	1	55673-89-	1,2,3,4,7,8,9-HPCDF	2.17	J	0.0805	5.78	ng/kg	JB	J	Z	6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292024	LL	1613B	5/28/2011	METHOD	DX084	13.8	1	57117-31-	2,3,4,7,8-PECDF	0.623	J	0.0229	5.78	ng/kg	JB	J	Z	6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292024	LL	1613B	5/28/2011	METHOD	DX084	13.8	1	57117-41-	1,2,3,7,8-PECDF	0.521	J	0.0213	5.78	ng/kg	JBQ	J	Z	6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292024	LL	1613B	5/28/2011	METHOD	DX084	13.8	1	57117-44-	1,2,3,6,7,8-HXCDF	1.72	J	0.0686	5.78	ng/kg	JB	J	Z	6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292024	LL	1613B	5/28/2011	METHOD	DX084	13.8	1	57653-85-	1,2,3,6,7,8-HXCDD	33.8	J	0.104	5.78	ng/kg	B	J	Q, E	6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292024	LL	1613B	5/28/2011	METHOD	DX084	13.8	1	60851-34-	2,3,4,6,7,8-HXCDF	2.05	J	0.0471	5.78	ng/kg	JB	J	Z	6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292024	LL	1613B	5/28/2011	METHOD	DX084	13.8	1	67562-39-	1,2,3,4,6,7,8-HPCDF	52.7	J	0.0555	5.78	ng/kg	B	J	Q, E	6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292024	LL	1613B	5/28/2011	METHOD	DX084	13.8	1	70648-26-	1,2,3,4,7,8-HXCDF	2.47	J	0.0919	5.78	ng/kg	JB	J	Z	6346137.411	1906444.768	-118.713035	34.22889217
SL-089-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292024	LL	1613B	5/28/2011	METHOD	DX084	13.8	1	72918-21-	1,2,3,7,8,9-HXCDF	1.38	J	0.0650	5.78	ng/kg	JB	J	Z	6346137.411	1906444.768	-118.713035	34.22889217
SL-097-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323489	LL	1613B	7/7/2011	METHOD	DX104	14.7	1	39001-02-	OCDF	11.7	U	0.0204	11.7	ng/kg	JB	U	B	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323489	LL	1613B	7/7/2011	METHOD	DX104	14.7	1	39227-28-	1,2,3,4,7,8-HxCDD	5.86	U	0.0118	5.86	ng/kg	JBQ	U	B	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323489	LL	1613B	7/7/2011	METHOD	DX104	14.7	1	40321-76-	1,2,3,7,8-PECDD	5.86	U	0.00973	5.86	ng/kg	JB	U	B	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323489	LL	1613B	7/7/2011	METHOD	DX104	14.7	1	51207-31-	2,3,7,8-TCDF	1.17	U	0.0106	1.17	ng/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323489	LL	1613B	7/7/2011	METHOD	DX104	14.7	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.86	U	0.0145	5.86	ng/kg	JB	U	B	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323489	LL	1613B	7/7/2011	METHOD	DX104	14.7	1	57117-31-	2,3,4,7,8-PECDF	5.86	U	0.00528	5.86	ng/kg	JB	U	B	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323489	LL	1613B	7/7/2011	METHOD	DX104	14.7	1	57117-41-	1,2,3,7,8-PECDF	5.86	U	0.00563	5.86	ng/kg	JBQ	U	B	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323489	LL	1613B	7/7/2011	METHOD	DX104	14.7	1	57117-44-	1,2,3,6,7,8-HXCDF	5.86	U	0.00868	5.86	ng/kg	JBQ	U	B	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323489	LL	1613B	7/7/2011	METHOD	DX104	14.7	1	57653-85-	1,2,3,6,7,8-HXCDD	5.86	U	0.0123	5.86	ng/kg	JBQ	U	B	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323489	LL	1613B	7/7/2011	METHOD	DX104	14.7	1	60851-34-	2,3,4,6,7,8-HXCDF	5.86	U	0.00961	5.86	ng/kg	JBQ	U	B	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323489	LL	1613B	7/7/2011	METHOD	DX104	14.7	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.86	U	0.00961	5.86	ng/kg	JB	U	B	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323489	LL	1613B	7/7/2011	METHOD	DX104	14.7	1	70648-26-	1,2,3,4,7,8-HXCDF	5.86	U	0.00985	5.86	ng/kg	JBQ	U	B	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323489	LL	1613B	7/7/2011	METHOD	DX104	14.7	1	72918-21-	1,2,3,7,8,9-HXCDF	0.0635	J	0.0106	5.86	ng/kg	J	J	Z	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323490	LL	1613B	7/7/2011	METHOD	DX104	10.9	1	1746-01-6	2,3,7,8-TCDD	1.12	U	0.0113	1.12	ng/kg	JBQ	U	B	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323490	LL	1613B	7/7/2011	METHOD	DX104	10.9	1	19408-74-	1,2,3,7,8,9-HXCDD	5.61	U	0.0113	5.61	ng/kg	JB	U	B	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323490	LL	1613B	7/7/2011	METHOD	DX104	10.9	1	3268-87-9	OCDD	11.2	U	0.0176	11.2	ng/kg	JB	U	B	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323490	LL	1613B	7/7/2011	METHOD	DX104	10.9	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.61	U	0.0190	5.61	ng/kg	JB	U	B	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323490	LL	1613B	7/7/2011	METHOD	DX104	10.9	1	39001-02-	OCDF	11.2	U	0.0195	11.2	ng/kg	JB	U	B	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323490	LL	1613B	7/7/2011	METHOD	DX104	10.9	1	39227-28-	1,2,3,4,7,8-HxCDD	5.61	U	0.0109	5.61	ng/kg	JBQ	U	B	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323490	LL	1613B	7/7/2011	METHOD	DX104	10.9	1	40321-76-	1,2,3,7,8-PECDD	5.61	U	0.0114	5.61	ng/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323490	LL	1613B	7/7/2011	METHOD	DX104	10.9	1	51207-31-	2,3,7,8-TCDF	1.12	U	0.00943	1.12	ng/kg	JBQ	U	B	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323490	LL	1613B	7/7/2011	METHOD	DX104	10.9	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.61	U	0.0145	5.61	ng/kg	JBQ	U	B	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323490	LL	1613B	7/7/2011	METHOD	DX104	10.9	1	57117-31-	2,3,4,7,8-PECDF	5.61	U	0.00550	5.61	ng/kg	JB	U	B	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323490	LL	1613B	7/7/2011	METHOD	DX104	10.9	1	57117-41-	1,2,3,7,8-PECDF	5.61	U	0.00539	5.61	ng/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323490	LL	1613B	7/7/2011	METHOD	DX104	10.9	1	57117-44-	1,2,3,6,7,8-HXCDF	5.61	U	0.00741	5.61	ng/kg	JB	U	B	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323490	LL	1613B	7/7/2011	METHOD	DX104	10.9	1	57653-85-	1,2,3,6,7,8-HXCDD	5.61	U	0.0116	5.61	ng/kg	JBQ	U	B	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323490	LL	1613B	7/7/2011	METHOD	DX104	10.9	1	60851-34-	2,3,4,6,7,8-HXCDF	5.61	U	0.00797	5.61	ng/kg	JBQ	U	B	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323490	LL	1613B	7/7/2011	METHOD	DX104	10.9	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.61	U	0.00819	5.61	ng/kg	JB	U	B	6345863.481	1906194.632	-118.713936	34.2281995

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323490	LL	1613B	7/7/2011	METHOD	DX104	10.9	1	70648-26-	1,2,3,4,7,8-HXCDF	5.61	U	0.00864	5.61	ng/kg	JBQ	U	B	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SB-8.5-9.5	6/21/2011	N	8.5	9.5	ft bgs	SO	5DN		6323490	LL	1613B	7/7/2011	METHOD	DX104	10.9	1	72918-21-	1,2,3,7,8,9-HXCDF	5.61	U	0.00887	5.61	ng/kg	U			6345863.481	1906194.632	-118.713936	34.2281995
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323491	LL	1613B	7/7/2011	METHOD	DX104	14.4	1	1746-01-6	2,3,7,8-TCDD	1.17	U	0.0106	1.17	ng/kg	JBQ	U	B	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323491	LL	1613B	7/7/2011	METHOD	DX104	14.4	1	19408-74-	1,2,3,7,8,9-HXCDD	0.68	J	0.0375	5.84	ng/kg	JB	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323491	LL	1613B	7/7/2011	METHOD	DX104	14.4	1	3268-87-9	OCDD	349		0.0597	11.7	ng/kg	B			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323491	LL	1613B	7/7/2011	METHOD	DX104	14.4	1	35822-46-	1,2,3,4,6,7,8-HPCDD	23.6		0.0500	5.84	ng/kg	B			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323491	LL	1613B	7/7/2011	METHOD	DX104	14.4	1	39001-02-	OCDF	11.1	J	0.0201	11.7	ng/kg	JB	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323491	LL	1613B	7/7/2011	METHOD	DX104	14.4	1	39227-28-	1,2,3,4,7,8-HxCDD	5.84	U	0.0375	5.84	ng/kg	JB	U	B	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323491	LL	1613B	7/7/2011	METHOD	DX104	14.4	1	40321-76-	1,2,3,7,8-PECDD	5.84	U	0.0172	5.84	ng/kg	JBQ	U	B	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323491	LL	1613B	7/7/2011	METHOD	DX104	14.4	1	51207-31-	2,3,7,8-TCDF	0.303	J	0.0523	1.17	ng/kg	JB	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323491	LL	1613B	7/7/2011	METHOD	DX104	14.4	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.84	U	0.0243	5.84	ng/kg	JB	U	B	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323491	LL	1613B	7/7/2011	METHOD	DX104	14.4	1	57117-31-	2,3,4,7,8-PECDF	0.628	J	0.0296	5.84	ng/kg	JB	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323491	LL	1613B	7/7/2011	METHOD	DX104	14.4	1	57117-41-	1,2,3,7,8-PECDF	0.374	J	0.0320	5.84	ng/kg	JB	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323491	LL	1613B	7/7/2011	METHOD	DX104	14.4	1	57117-44-	1,2,3,6,7,8-HXCDF	5.84	U	0.0297	5.84	ng/kg	JB	U	B	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323491	LL	1613B	7/7/2011	METHOD	DX104	14.4	1	57653-85-	1,2,3,6,7,8-HXCDD	0.921	J	0.0386	5.84	ng/kg	JB	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323491	LL	1613B	7/7/2011	METHOD	DX104	14.4	1	60851-34-	2,3,4,6,7,8-HXCDF	5.84	U	0.0306	5.84	ng/kg	JB	U	B	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323491	LL	1613B	7/7/2011	METHOD	DX104	14.4	1	67562-39-	1,2,3,4,6,7,8-HPCDF	3.13	J	0.0195	5.84	ng/kg	JB	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323491	LL	1613B	7/7/2011	METHOD	DX104	14.4	1	70648-26-	1,2,3,4,7,8-HXCDF	0.574	J	0.0319	5.84	ng/kg	JB	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323491	LL	1613B	7/7/2011	METHOD	DX104	14.4	1	72918-21-	1,2,3,7,8,9-HXCDF	0.283	J	0.0318	5.84	ng/kg	J	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-7.0-8.0	6/21/2011	N	7	8	ft bgs	SO	5DN		6323492	LL	1613B	7/8/2011	METHOD	DX104	14.6	1	1746-01-6	2,3,7,8-TCDD	1.14	U	0.0109	1.14	ng/kg	JBQ	U	B	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-7.0-8.0	6/21/2011	N	7	8	ft bgs	SO	5DN		6323492	LL	1613B	7/8/2011	METHOD	DX104	14.6	1	19408-74-	1,2,3,7,8,9-HXCDD	5.7	U	0.0205	5.70	ng/kg	JBQ	U	B	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-7.0-8.0	6/21/2011	N	7	8	ft bgs	SO	5DN		6323492	LL	1613B	7/8/2011	METHOD	DX104	14.6	1	3268-87-9	OCDD	21		0.0212	11.4	ng/kg	B			6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-7.0-8.0	6/21/2011	N	7	8	ft bgs	SO	5DN		6323492	LL	1613B	7/8/2011	METHOD	DX104	14.6	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.7	U	0.0321	5.70	ng/kg	JB	U	B	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-7.0-8.0	6/21/2011	N	7	8	ft bgs	SO	5DN		6323492	LL	1613B	7/8/2011	METHOD	DX104	14.6	1	39001-02-	OCDF	11.4	U	0.0235	11.4	ng/kg	JB	U	B	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-7.0-8.0	6/21/2011	N	7	8	ft bgs	SO	5DN		6323492	LL	1613B	7/8/2011	METHOD	DX104	14.6	1	39227-28-	1,2,3,4,7,8-HxCDD	5.7	U	0.0206	5.70	ng/kg	JB	U	B	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-7.0-8.0	6/21/2011	N	7	8	ft bgs	SO	5DN		6323492	LL	1613B	7/8/2011	METHOD	DX104	14.6	1	40321-76-	1,2,3,7,8-PECDD	5.7	U	0.0117	5.70	ng/kg	JBQ	U	B	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-7.0-8.0	6/21/2011	N	7	8	ft bgs	SO	5DN		6323492	LL	1613B	7/8/2011	METHOD	DX104	14.6	1	51207-31-	2,3,7,8-TCDF	1.14	U	0.00890	1.14	ng/kg	JBQ	U	B	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-7.0-8.0	6/21/2011	N	7	8	ft bgs	SO	5DN		6323492	LL	1613B	7/8/2011	METHOD	DX104	14.6	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.7	U	0.0193	5.70	ng/kg	JB	U	B	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-7.0-8.0	6/21/2011	N	7	8	ft bgs	SO	5DN		6323492	LL	1613B	7/8/2011	METHOD	DX104	14.6	1	57117-31-	2,3,4,7,8-PECDF	5.7	U	0.00656	5.70	ng/kg	JB	U	B	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-7.0-8.0	6/21/2011	N	7	8	ft bgs	SO	5DN		6323492	LL	1613B	7/8/2011	METHOD	DX104	14.6	1	57117-41-	1,2,3,7,8-PECDF	5.7	U	0.00667	5.70	ng/kg	JB	U	B	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-7.0-8.0	6/21/2011	N	7	8	ft bgs	SO	5DN		6323492	LL	1613B	7/8/2011	METHOD	DX104	14.6	1	57117-44-	1,2,3,6,7,8-HXCDF	5.7	U	0.0149	5.70	ng/kg	JBQ	U	B	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-7.0-8.0	6/21/2011	N	7	8	ft bgs	SO	5DN		6323492	LL	1613B	7/8/2011	METHOD	DX104	14.6	1	57653-85-	1,2,3,6,7,8-HXCDD	5.7	U	0.0208	5.70	ng/kg	JB	U	B	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-7.0-8.0	6/21/2011	N	7	8	ft bgs	SO	5DN		6323492	LL	1613B	7/8/2011	METHOD	DX104	14.6	1	60851-34-	2,3,4,6,7,8-HXCDF	5.7	U	0.0151	5.70	ng/kg	JB	U	B	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-7.0-8.0	6/21/2011	N	7	8	ft bgs	SO	5DN		6323492	LL	1613B	7/8/2011	METHOD	DX104	14.6	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.7	U	0.0132	5.70	ng/kg	JB	U	B	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-7.0-8.0	6/21/2011	N	7	8	ft bgs	SO	5DN		6323492	LL	1613B	7/8/2011	METHOD	DX104	14.6	1	70648-26-	1,2,3,4,7,8-HXCDF	5.7	U	0.0174	5.70	ng/kg	JB	U	B	6345875.82	1906215.288	-118.713895	34.2282565
SL-098-SA5DN-SB-7.0-8.0	6/21/2011	N	7	8	ft bgs	SO	5DN		6323492	LL	1613B	7/8/2011	METHOD	DX104	14.6	1	72918-21-	1,2,3,7,8,9-HXCDF	0.189	J	0.0192	5.70	ng/kg	J	J	Z	6345875.82	1906215.288	-118.713895	34.2282565
SL-099-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323493	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	1746-01-6	2,3,7,8-TCDD	1.12	U	0.0120	1.12	ng/kg	JB	U	B	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323493	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	19408-74-	1,2,3,7,8,9-HXCDD	5.61	U	0.0222	5.61	ng/kg	JB	U	B	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323493	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	3268-87-9	OCDD	50.8		0.0248	11.2	ng/kg	B			6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323493	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	35822-46-	1,2,3,4,6,7,8-HPCDD	3.32	J	0.0330	5.61	ng/kg	JB	J	Z	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323493	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	39001-02-	OCDF	1.42	J	0.0284	11.2	ng/kg	JB	J	Z	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323493	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	39227-28-	1,2,3,4,7,8-HxCDD	5.61	U	0.0227	5.61	ng/kg	JB	U	B	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323493	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	40321-76-	1,2,3,7,8-PECDD	0.253	J	0.0139	5.61	ng/kg	JBQ	J	Z	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323493	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	51207-31-	2,3,7,8-TCDF	1.12	U	0.0107	1.12	ng/kg	U			6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323493	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.61	U	0.0269	5.61	ng/kg	JB	U	B	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323493	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	57117-31-	2,3,4,7,8-PECDF	5.61	U	0.00822	5.61	ng/kg	JB	U	B	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323493	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	57117-41-	1,2,3,7,8-PECDF	0.266	J	0.00800	5.61	ng/kg	JB	J	Z	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323493	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	57117-44-	1,2,3,6,7,8-HXCDF	5.61	U	0.0187	5.61	ng/kg	JBQ	U	B	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323493	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	57653-85-	1,2,3,6,7,8-HXCDD	5.61	U	0.0240	5.61	ng/kg	JB	U	B	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323493	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	60851-34-	2,3,4,6,7,8-HXCDF	5.61	U	0.0206	5.61	ng/kg	JB	U	B	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323493	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.61	U	0.0154	5.61	ng/kg	JB	U	B	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323493	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	70648-26-	1,2,3,4,7,8-HXCDF	5.61	U	0.0214	5.61	ng/kg	JB	U	B	6345924.473	1906213.245	-118.713734	34.22825183
SL-099-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323493	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	72918-21-	1,2,3,7,8,9-HXCDF	0.25	J	0.0242	5.61	ng/kg	J	J	Z	6345924.473	1906213.245	-118.713734	34.22825183
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	71-55-6	1,1,1-Trichloroethane	4.5	U	0.22	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	74-83-9	BROMOMETHANE	4.5	U	0.28	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	74-87-3	CHLOROMETHANE	4.5	U	0.37	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	74-95-3	DIBROMOMETHANE	4.5	U	0.27	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	74-97-5	BROMOCHLOROMETHANE	4.5	U	0.37	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	75-00-3	Chloroethane	4.5	U	0.15	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	75-01-4	VINYL CHLORIDE	4.5	U	0.22	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	75-09-2	METHYLENE CHLORIDE	4.5	U	0.27	4.5	ug/kg	J	U	B	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	75-25-2	BROMOFORM	4.5	U	0.45	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	75-27-4	BROMODICHLOROMETHANE	4.5	U	0.09	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	75-34-3	1,1-Dichloroethane	4.5	U	0.11	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	75-35-4	1,1-Dichloroethene	4.5	U	0.44	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	75-69-4	TRICHLOROFLUOROMETHANE	4.5	U	0.32	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	75-71-8	DICHLORODIFLUOROMETHANE	4.5	U	0.14	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.6	UJ	0.56	5.6	ug/kg	U	UJ	L	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.5	U	0.12	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	78-87-5	1,2-Dichloropropane	4.5	U	0.19	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	78-93-3	2-BUTANONE (MEK)	9	U	1.4	9.0	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	79-00-5	1,1,2-Trichloroethane	4.5	U	0.30	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	79-01-6	TRICHLOROETHENE	4.5	U	0.17	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	79-34-5	1,1,2,2-Tetrachloroethane	4.5	U	0.26	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	79-38-9	Chlorotrifluoroethylene	5.6	U	0.56	5.6	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	87-61-6	1,2,3-Trichlorobenzene	4.5	U	0.16	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	87-68-3	HEXACHLOROBUTADIENE	4.5	U	0.16	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	95-47-6	O-XYLENE	4.5	U	0.19	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	95-49-8	2-CHLOROTOLUENE	4.5	U	0.16	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	95-50-1	1,2-Dichlorobenzene	4.5	U	0.10	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	95-63-6	1,2,4-Trimethylbenzene	4.5	U	0.45	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	96-12-8	1,2-Dibromo-3-Chloropropane	4.5	U	0.78	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	96-18-4	1,2,3-Trichloropropane	4.5	U	0.37	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	98-06-6	TERT-BUTYLBENZENE	4.5	U	0.18	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	98-82-8	ISOPROPYLBENZENE	4.5	U	0.07	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	99-87-6	P-ISOPROPYLTOLUENE	4.5	U	0.12	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B SIM	5/24/2011	5035	DE158	12.6	23.99	123-91-1	1,4-DIOXANE	16	U	5.5	16	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	100-01-6	4-NITROANILINE	190	U	76	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	100-02-7	4-NITROPHENOL	570	U	190	570	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	100-51-6	BENZYL ALCOHOL	570	U	190	570	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	106-47-8	4-CHLOROANILINE	190	U	76	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	22	J	19	380	ug/kg	J	J	L, Z	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	51-28-5	2,4-DINITROPHENOL	1100	UJ	380	1100	ug/kg	U	UJ	L	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	U	190	570	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	62-53-3	ANILINE	570	U	190	570	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	65-85-0	BENZOIC ACID	570	U	190	570	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	U	190	570	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	87-68-3	HEXACHLOROBUTADIENE	190	U	76	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	87-86-5	PENTACHLOROPHENOL	570	U	190	570	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C	6/1/2011	3550B	DE158	12.6	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C SIM	6/2/2011	3550B	DE158	12.6	1	117-84-0	Di-n-octylphthalate	21	U	6.9	21	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C SIM	6/2/2011	3550B	DE158	12.6	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C SIM	6/2/2011	3550B	DE158	12.6	1	129-00-0	PYRENE	1.9	U	0.76	1.9	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C SIM	6/2/2011	3550B	DE158	12.6	1	131-11-3	Dimethylphthalate	21	U	6.9	21	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C SIM	6/2/2011	3550B	DE158	12.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.76	1.9	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C SIM	6/2/2011	3550B	DE158	12.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C SIM	6/2/2011	3550B	DE158	12.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C SIM	6/2/2011	3550B	DE158	12.6	1	206-44-0	FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C SIM	6/2/2011	3550B	DE158	12.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C SIM	6/2/2011	3550B	DE158	12.6	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C SIM	6/2/2011	3550B	DE158	12.6	1	218-01-9	CHRYSENE	1.9	U	0.38	1.9	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C SIM	6/2/2011	3550B	DE158	12.6	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C SIM	6/2/2011	3550B	DE158	12.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C SIM	6/2/2011	3550B	DE158	12.6	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C SIM	6/2/2011	3550B	DE158	12.6	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.76	1.9	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C SIM	6/2/2011	3550B	DE158	12.6	1	83-32-9	ACENAPHTHENE	1.9	U	0.76	1.9	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C SIM	6/2/2011	3550B	DE158	12.6	1	84-66-2	Diethylphthalate	21	U	6.9	21	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C SIM	6/2/2011	3550B	DE158	12.6	1	84-74-2	Di-n-butylphthalate	21	U	6.9	21	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C SIM	6/2/2011	3550B	DE158	12.6	1	85-01-8	PHENANTHRENE	1.9	U	0.76	1.9	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C SIM	6/2/2011	3550B	DE158	12.6	1	85-68-7	Butylbenzylphthalate	21	U	6.9	21	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C SIM	6/2/2011	3550B	DE158	12.6	1	86-73-7	FLUORENE	1.9	U	0.76	1.9	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C SIM	6/2/2011	3550B	DE158	12.6	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C SIM	6/2/2011	3550B	DE158	12.6	1	91-20-3	NAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8270C SIM	6/2/2011	3550B	DE158	12.6	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8315A	5/27/2011	METHOD	DE158	12.6	1	50-00-0	FORMALDEHYDE	1700	U	690	1700	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8330A	6/2/2011	8330	DE158	12.6	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	45	130	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8330A	6/2/2011	8330	DE158	12.6	1	121-14-2	2,4-DINITROTOLUENE	130	U	45	130	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8330A	6/2/2011	8330	DE158	12.6	1	121-82-4	RDX	130	U	56	130	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8330A	6/2/2011	8330	DE158	12.6	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	130	U	67	130	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8330A	6/2/2011	8330	DE158	12.6	1	2691-41-0	HMX	340	UJ	110	340	ug/kg	U	UJ	L	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8330A	6/2/2011	8330	DE158	12.6	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	45	130	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8330A	6/2/2011	8330	DE158	12.6	1	479-45-8	Tetryl	130	U	69	130	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8330A	6/2/2011	8330	DE158	12.6	1	55-63-0	Nitroglycerin	2700	UJ	900	2700	ug/kg	U	UJ	L	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8330A	6/2/2011	8330	DE158	12.6	1	59229-75-	2,6-Diamino-4-nitrotoluene	270	U	90	270	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8330A	6/2/2011	8330	DE158	12.6	1	606-20-2	2,6-DINITROTOLUENE	130	U	45	130	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8330A	6/2/2011	8330	DE158	12.6	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	270	U	90	270	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8330A	6/2/2011	8330	DE158	12.6	1	78-11-5	PETN	2700	U	900	2700	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8330A	6/2/2011	8330	DE158	12.6	1	88-72-2	2-NITROTOLUENE	130	U	90	130	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8330A	6/2/2011	8330	DE158	12.6	1	98-95-3	NITROBENZENE	130	U	45	130	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8330A	6/2/2011	8330	DE158	12.6	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8330A	6/2/2011	8330	DE158	12.6	1	99-35-4	1,3,5-Trinitrobenzene	130	U	45	130	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8330A	6/2/2011	8330	DE158	12.6	1	99-65-0	1,3-DINITROBENZENE	130	U	45	130	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8330A	6/2/2011	8330	DE158	12.6	1	99-99-0	4-NITROTOLUENE	130	U	90	130	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	9012B	5/31/2011	METHOD	DE158	12.6	1	57-12-5	CYANIDE	0.56	U	0.20	0.56	mg/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	9045M	5/25/2011	Gen Prep	DE158	12.6	1	pH	PH	8.41		0.0100	0.0100	pH unit				6346114.764	1906483.687	-118.713111	34.22899867
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	300.0	5/31/2011	METHOD	DE158	16.4	1	16984-48-	FLUORIDE	4.9	J	0.96	1.2	mg/kg		J	Q	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	314.0	6/4/2011	METHOD	DE158	16.4	1	14797-73-	PERCHLORATE	35.9	U	10.8	35.9	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6010B	6/2/2011	3050B	DE158	16.4	1	7439-95-4	MAGNESIUM	4690		2.92	11.5	mg/kg				6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6010B	6/2/2011	3050B	DE158	16.4	1	7440-09-7	POTASSIUM	2110	J	20.7	57.5	mg/kg		J	Q	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6010B	6/2/2011	3050B	DE158	16.4	1	7440-23-5	SODIUM	170		42.9	115	mg/kg				6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6010B	6/2/2011	3050B	DE158	16.4	1	7440-31-5	TIN	11.5	U	1.15	11.5	mg/kg	J	U	B	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6010B	6/2/2011	3050B	DE158	16.4	1	7440-70-2	CALCIUM	4630		7.05	23.0	mg/kg				6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6010B	6/6/2011	3050B	DE158	16.4	1	7440-32-6	TITANIUM	1190		0.441	1.16	mg/kg				6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6010B	6/1/2011	3050B	DE158	16.4	1	7429-90-5	ALUMINUM	19500		5.79	23.0	mg/kg				6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6010B	6/1/2011	3050B	DE158	16.4	1	7439-89-6	IRON	25100		5.42	23.0	mg/kg				6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6010B	6/1/2011	3050B	DE158	16.4	1	7439-93-2	LITHIUM	19.6		0.25	2.3	mg/kg				6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6010B	6/1/2011	3050B	DE158	16.4	1	7439-96-5	MANGANESE	165		0.0897	0.575	mg/kg				6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6010B	6/1/2011	3050B	DE158	16.4	1	7440-24-6	STRONTIUM	26.3		0.0713	0.575	mg/kg				6346106.893	1906453.461	-118.713136	34.22891546
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	218-01-9	CHRYSENE	12		1.8	8.9	ug/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	50-32-8	BENZO(A)PYRENE	9		3.5	8.9	ug/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	53-70-3	DIBENZO(A,H)ANTHRACENE	8.9	U	3.5	8.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	56-55-3	BENZO(A)ANTHRACENE	7.7	J	3.5	8.9	ug/kg	J	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	62-75-9	N-NITROSODIMETHYLAMINE	8.9	U	3.5	8.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	83-32-9	ACENAPHTHENE	8.9	U	3.5	8.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	85-01-8	PHENANTHRENE	7	J	3.5	8.9	ug/kg	J	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	86-73-7	FLUORENE	8.9	U	3.5	8.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	90-12-0	1-METHYLNAPHTHALENE	8.9	U	3.5	8.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	91-20-3	NAPHTHALENE	8.9	U	3.5	8.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	91-57-6	2-METHYLNAPHTHALENE	8.9	U	3.5	8.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8315A	6/9/2011	METHOD	DE170	6.3	1	50-00-0	FORMALDEHYDE	1600	U	630	1600	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8330A	6/11/2011	8330	DE170	6.3	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	43	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8330A	6/11/2011	8330	DE170	6.3	1	121-14-2	2,4-DINITROTOLUENE	130	U	43	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8330A	6/11/2011	8330	DE170	6.3	1	121-82-4	RDX	130	U	53	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8330A	6/11/2011	8330	DE170	6.3	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	130	U	64	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8330A	6/11/2011	8330	DE170	6.3	1	2691-41-0	HMX	320	U	110	320	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8330A	6/11/2011	8330	DE170	6.3	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	43	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8330A	6/11/2011	8330	DE170	6.3	1	479-45-8	Tetryl	130	U	65	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8330A	6/11/2011	8330	DE170	6.3	1	55-63-0	Nitroglycerin	2600	U	850	2600	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8330A	6/11/2011	8330	DE170	6.3	1	59229-75-	2,6-Diamino-4-nitrotoluene	260	U	85	260	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8330A	6/11/2011	8330	DE170	6.3	1	606-20-2	2,6-DINITROTOLUENE	130	U	43	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8330A	6/11/2011	8330	DE170	6.3	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	260	U	85	260	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8330A	6/11/2011	8330	DE170	6.3	1	78-11-5	PETN	2600	U	850	2600	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8330A	6/11/2011	8330	DE170	6.3	1	88-72-2	2-NITROTOLUENE	130	U	85	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8330A	6/11/2011	8330	DE170	6.3	1	98-95-3	NITROBENZENE	130	U	43	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8330A	6/11/2011	8330	DE170	6.3	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8330A	6/11/2011	8330	DE170	6.3	1	99-35-4	1,3,5-Trinitrobenzene	130	U	43	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8330A	6/11/2011	8330	DE170	6.3	1	99-65-0	1,3-DINITROBENZENE	130	U	43	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8330A	6/11/2011	8330	DE170	6.3	1	99-99-0	4-NITROTOLUENE	130	U	85	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	9012B	6/8/2011	METHOD	DE170	6.3	1	57-12-5	CYANIDE	0.5	U	0.18	0.50	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	9045M	6/6/2011	Gen Prep	DE170	6.3	1	pH	PH	7.74		0.0100	0.0100	pH unit				6346016.454	1906246.74	-118.713431	34.22834567
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	1625C	6/23/2011	3546	DE170	4.2	10	62-75-9	N-NITROSODIMETHYLAMINE	346	U	173	346	ng/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	300.0	6/17/2011	METHOD	DE170	4.2	1	14797-55-	Nitrate-NO3	2.3	J	0.84	1.6	mg/kg		J	Q	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	300.0	6/17/2011	METHOD	DE170	4.2	1	16984-48-	FLUORIDE	2.1	J	0.84	1.0	mg/kg		J	Q	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	314.0	6/14/2011	METHOD	DE170	4.2	1	14797-73-	PERCHLORATE	31.3	U	9.4	31.3	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	6010B	6/15/2011	3050B	DE170	4.2	1	7440-42-8	BORON	8.84		0.361	5.02	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	6010B	6/15/2011	3050B	DE170	4.2	1	7440-32-6	TITANIUM	1210		0.0727	1.02	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	6010B	6/16/2011	3050B	DE170	4.2	1	7440-31-5	TIN	10.2	U	0.327	10.2	mg/kg	J	U	B	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	6010B	6/14/2011	3050B	DE170	4.2	1	7429-90-5	ALUMINUM	18600		5.05	20.1	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	6010B	6/14/2011	3050B	DE170	4.2	1	7439-89-6	IRON	22500		4.73	20.1	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	6010B	6/14/2011	3050B	DE170	4.2	1	7439-93-2	LITHIUM	20.2		0.22	2.0	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	6010B	6/14/2011	3050B	DE170	4.2	1	7439-95-4	MAGNESIUM	4760		2.55	10.0	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	6010B	6/14/2011	3050B	DE170	4.2	1	7439-96-5	MANGANESE	409	J	0.0783	0.502	mg/kg		J	E	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	6010B	6/14/2011	3050B	DE170	4.2	1	7440-09-7	POTASSIUM	3970		18.1	50.2	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	6010B	6/14/2011	3050B	DE170	4.2	1	7440-23-5	SODIUM	83.9	J	37.4	100	mg/kg	J	J	Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	6010B	6/14/2011	3050B	DE170	4.2	1	7440-24-6	STRONTIUM	23.5		0.0622	0.502	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	6010B	6/14/2011	3050B	DE170	4.2	1	7440-67-7	Zirconium	1.37	J	0.843	5.02	mg/kg	J	J	Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	6010B	6/14/2011	3050B	DE170	4.2	1	7440-70-2	CALCIUM	3860		6.15	20.1	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	6010B	6/14/2011	3050B	DE170	4.2	1	7723-14-0	PHOSPHORUS	388	J	0.562	10.0	mg/kg		J	Q	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	6020	6/11/2011	3050B	DE170	4.2	2	7439-92-1	LEAD	18.3		0.0106	0.205	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	6020	6/11/2011	3050B	DE170	4.2	2	7782-49-2	SELENIUM	0.13	J	0.0409	0.409	mg/kg	J	J	Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	6020	6/11/2011	3050B	DE170	4.2	2	7439-98-7	MOLYBDENUM	0.591	J	0.0512	0.102	mg/kg		J	E, Q	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	6020	6/11/2011	3050B	DE170	4.2	2	7440-39-3	BARIUM	141	J	0.111	0.409	mg/kg		J	E	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	6020	6/11/2011	3050B	DE170	4.2	2	7440-02-0	NICKEL	18.7	J	0.102	0.409	mg/kg		J	Q, E	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	6020	6/11/2011	3050B	DE170	4.2	2	7440-22-4	SILVER	0.0538	J	0.0123	0.102	mg/kg	J	J	Q, Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	6020	6/11/2011	3050B	DE170	4.2	2	7440-28-0	THALLIUM	0.361	J	0.0307	0.102	mg/kg		J	Q	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	6020	6/11/2011	3050B	DE170	4.2	2	7440-36-0	ANTIMONY	0.146	J	0.0614	0.205	mg/kg	J	J	Q, E, Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	6020	6/11/2011	3050B	DE170	4.2	2	7440-38-2	Arsenic	5.54	J	0.0819	0.409	mg/kg		J	Q	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	6020	6/11/2011	3050B	DE170	4.2	2	7440-41-7	BERYLLIUM	0.741	J	0.0164	0.102	mg/kg		J	Q	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	6020	6/11/2011	3050B	DE170	4.2	2	7440-43-9	CADMIUM	0.388	J	0.0409	0.102	mg/kg		J	Q, E	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	6020	6/11/2011	3050B	DE170	4.2	2	7440-47-3	CHROMIUM	26	J	0.123	0.409	mg/kg		J	Q, E	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	6020	6/11/2011	3050B	DE170	4.2	2	7440-48-4	COBALT	9.1	J	0.0205	0.102	mg/kg		J	Q, E	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	6020	6/11/2011	3050B	DE170	4.2	2	7440-50-8	COPPER	14.3	J	0.0675	0.409	mg/kg		J	Q	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	6020	6/11/2011	3050B	DE170	4.2	2	7440-62-2	VANADIUM	48	J	0.0225	0.102	mg/kg		J	A	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	6020	6/11/2011	3050B	DE170	4.2	2	7440-66-6	ZINC	76.7		0.573	3.07	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	7199	6/13/2011	3060A	DE170	4.2	1	18540-29-	HEXAVALENT CHROMIUM	0.41	J	0.21	1.0	mg/kg	J	J	Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	7471A	6/10/2011	METHOD	DE170	4.2	5	7439-97-6	Mercury	0.896	J	0.0140	0.489	mg/kg		J	E, Q	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8015B	6/14/2011	3550B	DE170	4.2	1	84-15-1	O-TERPHENYL	3.6	U	1.6	3.6	mg/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8015B	6/14/2011	3550B	DE170	4.2	1	92-06-8	m-Terphenyl	3.6	U	1.6	3.6	mg/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8015B	6/14/2011	3550B	DE170	4.2	1	92-94-4	p-Terphenyl	3.6	U	1.6	3.6	mg/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8015B	6/3/2011	METHOD	DE170	4.2	1	64-17-5	ETHANOL	520	U	100	520	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8015B	6/3/2011	METHOD	DE170	4.2	1	67-56-1	METHANOL	520	U	100	520	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8015B	6/3/2011	METHOD	DE170	4.2	1	67-63-0	Isopropanol	520	U	100	520	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8015M	6/7/2011	METHOD	DE170	4.2	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8015M	6/7/2011	METHOD	DE170	4.2	1	111-46-6	DIETHYLENE GLYCOL	10	UJ	5.2	10	mg/kg	U	UJ	Q	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8015M	6/7/2011	METHOD	DE170	4.2	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8015M	6/10/2011	3550B	DE170	4.2	5	PHCC12C1	EFH (C12-C14)	6.3	U	2.1	6.3	mg/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8015M	6/10/2011	3550B	DE170	4.2	5	PHCC15C2	EFH (C15-C20)	2.9	J	2.1	6.3	mg/kg	J	J	Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8015M	6/10/2011	3550B	DE170	4.2	5	PHCC21C3	EFH (C21-C30)	22		2.1	6.3	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8015M	6/10/2011	3550B	DE170	4.2	5	PHCC30C4	EFH (C30-C40)	93		2.1	6.3	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8015M	6/10/2011	3550B	DE170	4.2	5	PHCC8C11	EFH (C8-C11)	6.3	U	2.1	6.3	mg/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8081A	6/20/2011	3550B	DE170	4.2	10	50-29-3	4,4'-DDT	26	J	0.69	3.5	ug/kg		J	L	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8081A	6/25/2011	3550B	DE170	4.2	25	72-55-9	4,4'-DDE	29		1.7	8.9	ug/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8081A	6/20/2011	3550B	DE170	4.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	U	0.17	0.17	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8081A	6/20/2011	3550B	DE170	4.2	1	1031-07-8	ENDOSULFAN SULFATE	0.35	U	0.069	0.35	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8081A	6/20/2011	3550B	DE170	4.2	1	2385-85-5	MIREX	0.35	U	0.069	0.35	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8081A	6/20/2011	3550B	DE170	4.2	1	309-00-2	ALDRIN	0.17	U	0.069	0.17	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8081A	6/20/2011	3550B	DE170	4.2	1	319-84-6	ALPHA-BHC	0.17	U	0.035	0.17	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8081A	6/20/2011	3550B	DE170	4.2	1	319-85-7	BETA-BHC	0.17	U	0.063	0.17	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8081A	6/20/2011	3550B	DE170	4.2	1	319-86-8	DELTA-BHC	0.17	U	0.13	0.17	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8081A	6/20/2011	3550B	DE170	4.2	1	33213-65-	ENDOSULFAN II	0.35	U	0.15	0.35	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8081A	6/20/2011	3550B	DE170	4.2	1	53494-70-	ENDRIN KETONE	0.084	J	0.069	0.35	ug/kg	J	J	Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8081A	6/20/2011	3550B	DE170	4.2	1	57-74-9	Chlordane	5		0.84	3.5	ug/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8081A	6/20/2011	3550B	DE170	4.2	1	58-89-9	gamma-BHC (Lindane)	0.17	U	0.035	0.17	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8081A	6/20/2011	3550B	DE170	4.2	1	60-57-1	DIELDRIN	1.9		0.069	0.35	ug/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8081A	6/20/2011	3550B	DE170	4.2	1	72-20-8	ENDRIN	0.35	U	0.069	0.35	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8081A	6/20/2011	3550B	DE170	4.2	1	72-43-5	METHOXYCHLOR	0.49	J	0.35	1.7	ug/kg	J	J	L, Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8081A	6/20/2011	3550B	DE170	4.2	1	72-54-8	4,4'-DDD	1		0.069	0.35	ug/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8081A	6/20/2011	3550B	DE170	4.2	1	7421-93-4	ENDRIN ALDEHYDE	0.35	U	0.094	0.35	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8081A	6/20/2011	3550B	DE170	4.2	1	76-44-8	HEPTACHLOR	0.17	U	0.063	0.17	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8081A	6/20/2011	3550B	DE170	4.2	1	8001-35-2	TOXAPHENE	6.9	U	2.3	6.9	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8081A	6/20/2011	3550B	DE170	4.2	1	959-98-8	ENDOSULFAN I	0.22	U	0.22	0.22	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8082	6/15/2011	3550B	DE170	4.2	10	11096-82-	Aroclor 1260	18	U	4.1	18	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8082	6/15/2011	3550B	DE170	4.2	10	11097-69-	Aroclor 1254	18	U	3.4	18	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8082	6/15/2011	3550B	DE170	4.2	10	11100-14-	Aroclor 1268	18	U	3.4	18	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8082	6/15/2011	3550B	DE170	4.2	10	11104-28-	Aroclor 1221	18	U	3.4	18	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8082	6/15/2011	3550B	DE170	4.2	10	11126-42-	Aroclor 5460	34	U	10	34	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8082	6/15/2011	3550B	DE170	4.2	10	11141-16-	Aroclor 1232	18	U	3.4	18	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8082	6/15/2011	3550B	DE170	4.2	10	12642-23-	Aroclor 5442	34	U	10	34	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8082	6/15/2011	3550B	DE170	4.2	10	12672-29-	Aroclor 1248	18	U	3.4	18	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8082	6/15/2011	3550B	DE170	4.2	10	12674-11-	Aroclor 1016	18	U	3.4	18	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8082	6/15/2011	3550B	DE170	4.2	10	37324-23-	Aroclor 1262	18	U	3.4	18	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8082	6/15/2011	3550B	DE170	4.2	10	53469-21-	Aroclor 1242	18	U	3.4	18	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8082	6/15/2011	3550B	DE170	4.2	10	63496-31-	Aroclor 5432	34	U	10	34	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8151A	6/17/2011	3550B	DE170	4.2	1	120-36-5	DICHLOROPROP	1.4	J	0.83	1.8	ug/kg	J	J	Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8151A	6/17/2011	3550B	DE170	4.2	1	1918-00-9	DICAMBA	1.3	U	0.42	1.3	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8151A	6/17/2011	3550B	DE170	4.2	1	75-99-0	DALAPON	9.4	U	4.6	9.4	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8151A	6/17/2011	3550B	DE170	4.2	1	88-85-7	DINOSEB	2.5	U	1.1	2.5	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8151A	6/17/2011	3550B	DE170	4.2	1	93-65-2	MCPP	260	U	78	260	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8151A	6/17/2011	3550B	DE170	4.2	1	93-72-1	2,4,5-TP (Silvex)	0.18	U	0.078	0.18	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8151A	6/17/2011	3550B	DE170	4.2	1	93-76-5	2,4,5-T	0.18	U	0.085	0.18	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8151A	6/17/2011	3550B	DE170	4.2	1	94-74-6	MCPA	510		79	260	ug/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8151A	6/17/2011	3550B	DE170	4.2	1	94-75-7	2,4-D	3.8	U	1.5	3.8	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8151A	6/17/2011	3550B	DE170	4.2	1	94-82-6	2,4-DB	1.8	U	0.65	1.8	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	100-01-6	4-NITROANILINE	170	U	70	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	100-02-7	4-NITROPHENOL	520	U	170	520	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	100-51-6	BENZYL ALCOHOL	520	U	170	520	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	U	17	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	35	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	106-44-5	4-METHYLPHENOL	170	U	35	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	106-46-7	1,4-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	106-47-8	4-CHLOROANILINE	170	U	70	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	108-68-9	3,5-Dimethylphenol	170	U	35	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	108-95-2	PHENOL	170	U	17	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	17	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8082	6/29/2011	3550B	DE187	4.2	1	11126-42-	Aroclor 5460	3.4	U	1.0	3.4	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8082	6/29/2011	3550B	DE187	4.2	1	11141-16-	Aroclor 1232	1.8	U	0.34	1.8	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8082	6/29/2011	3550B	DE187	4.2	1	12642-23-	Aroclor 5442	3.4	U	1.0	3.4	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8082	6/29/2011	3550B	DE187	4.2	1	12672-29-	Aroclor 1248	1.8	U	0.34	1.8	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8082	6/29/2011	3550B	DE187	4.2	1	12674-11-	Aroclor 1016	1.8	U	0.34	1.8	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8082	6/29/2011	3550B	DE187	4.2	1	37324-23-	Aroclor 1262	1.8	U	0.34	1.8	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8082	6/29/2011	3550B	DE187	4.2	1	53469-21-	Aroclor 1242	1.8	U	0.34	1.8	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8082	6/29/2011	3550B	DE187	4.2	1	63496-31-	Aroclor 5432	3.4	U	1.0	3.4	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	100-41-4	ETHYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	100-42-5	STYRENE	3.9	U	0.1	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	10061-01-	CIS-1,3-DICHLOROPROPENE	3.9	U	0.16	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	10061-02-	TRANS-1,3-DICHLOROPROPENE	3.9	U	0.17	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	103-65-1	N-PROPYLBENZENE	3.9	U	0.07	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	104-51-8	N-BUTYLBENZENE	3.9	U	0.12	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	106-43-4	4-CHLOROTOLUENE	3.9	U	0.14	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	106-46-7	1,4-DICHLOROBENZENE	3.9	U	0.16	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	106-93-4	1,2-Dibromoethane (EDB)	3.9	U	0.17	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	107-06-2	1,2-Dichloroethane	3.9	U	0.15	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	108-10-1	4-METHYL-2-PENTANONE (MIBK)	7.9	U	0.38	7.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	108-67-8	1,3,5-Trimethylbenzene	3.9	U	0.1	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	108-86-1	BROMOBENZENE	3.9	U	0.13	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	108-88-3	TOLUENE	3.9	U	0.08	3.9	ug/kg	J	U	B	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	108-90-7	Chlorobenzene	3.9	U	0.11	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	110-75-8	2-CHLOROETHYL VINYL ETHER	3.9	U	0.30	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	120-82-1	1,2,4-Trichlorobenzene	3.9	U	0.18	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	124-48-1	DIBROMOCHLOROMETHANE	3.9	U	0.20	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	127-18-4	TETRACHLOROETHENE	3.9	U	0.20	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	135-98-8	SEC-BUTYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	142-28-9	1,3-DICHLOROPROPANE	3.9	U	0.08	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	156-59-2	CIS-1,2-DICHLOROETHENE	3.9	U	0.19	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	156-60-5	TRANS-1,2-DICHLOROETHENE	3.9	U	0.12	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	3.9	U	0.21	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	179601-23	m,p-Xylene	3.9	U	0.17	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	541-73-1	1,3-DICHLOROBENZENE	3.9	U	0.12	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	56-23-5	CARBON TETRACHLORIDE	3.9	U	0.14	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	563-58-6	1,1-Dichloropropene	3.9	U	0.13	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	591-78-6	2-HEXANONE	7.9	U	1.6	7.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	594-20-7	2,2-DICHLOROPROPANE	3.9	U	0.17	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	630-20-6	1,1,1,2-Tetrachloroethane	3.9	U	0.11	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	67-64-1	ACETONE	7.9		6.6	7.9	ug/kg				6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	67-66-3	CHLOROFORM	3.9	U	0.12	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	71-43-2	BENZENE	3.9	U	0.1	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	71-55-6	1,1,1-Trichloroethane	3.9	U	0.20	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	74-83-9	BROMOMETHANE	3.9	U	0.25	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	74-87-3	CHLOROMETHANE	3.9	U	0.32	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	74-95-3	DIBROMOMETHANE	3.9	U	0.24	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	74-97-5	BROMOCHLOROMETHANE	3.9	U	0.32	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	75-00-3	Chloroethane	3.9	U	0.13	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	75-01-4	VINYL CHLORIDE	3.9	U	0.20	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	75-09-2	METHYLENE CHLORIDE	3.9	U	0.24	3.9	ug/kg	J	U	B	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	75-25-2	BROMOFORM	3.9	U	0.39	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	75-27-4	BROMODICHLOROMETHANE	3.9	U	0.08	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	75-34-3	1,1-Dichloroethane	3.9	U	0.1	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	75-35-4	1,1-Dichloroethene	3.9	U	0.38	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	75-69-4	TRICHLOROFLUOROMETHANE	3.9	U	0.29	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	75-71-8	DICHLORODIFLUOROMETHANE	3.9	U	0.12	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	75-88-7	2-Chloro-1,1,1-trifluoroethane	4.9	U	0.49	4.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	3.9	U	0.11	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	78-87-5	1,2-Dichloropropane	3.9	U	0.17	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	78-93-3	2-BUTANONE (MEK)	7.9	U	1.2	7.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	79-00-5	1,1,2-Trichloroethane	3.9	U	0.27	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	79-01-6	TRICHLOROETHENE	3.9	U	0.15	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	79-34-5	1,1,2,2-Tetrachloroethane	3.9	U	0.23	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	79-38-9	Chlorotrifluoroethylene	4.9	U	0.49	4.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	87-61-6	1,2,3-Trichlorobenzene	3.9	U	0.14	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	87-68-3	HEXACHLOROBUTADIENE	3.9	U	0.14	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	95-47-6	O-XYLENE	3.9	U	0.17	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	95-49-8	2-CHLOROTOLUENE	3.9	U	0.14	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	95-50-1	1,2-Dichlorobenzene	3.9	U	0.09	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	95-63-6	1,2,4-Trimethylbenzene	3.9	U	0.39	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	96-12-8	1,2-Dibromo-3-Chloropropane	3.9	U	0.69	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	96-18-4	1,2,3-Trichloropropane	3.9	U	0.32	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	98-06-6	TERT-BUTYLBENZENE	3.9	U	0.16	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	98-82-8	ISOPROPYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B	6/28/2011	5035	DE187	4.2	0.94	99-87-6	P-ISOPROPYLTOLUENE	3.9	U	0.11	3.9	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8260B SIM	6/27/2011	5035	DE187	4.2	23.23	123-91-1	1,4-DIOXANE	15	U	4.9	15	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	100-01-6	4-NITROANILINE	170	U	70	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	100-02-7	4-NITROPHENOL	520	U	170	520	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	100-51-6	BENZYL ALCOHOL	520	U	170	520	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	U	17	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	35	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	106-44-5	4-METHYLPHENOL	170	U	35	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	106-46-7	1,4-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	106-47-8	4-CHLOROANILINE	170	U	70	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	108-68-9	3,5-Dimethylphenol	170	U	35	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	108-95-2	PHENOL	170	U	17	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	17	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	17	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	118-74-1	HEXACHLOROBENZENE	170	U	17	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	120-82-1	1,2,4-Trichlorobenzene	170	U	17	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	120-83-2	2,4-DICHLOROPHENOL	170	U	17	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	121-14-2	2,4-DINITROTOLUENE	170	U	35	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	U	17	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	132-64-9	DIBENZOFURAN	170	U	17	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	170	U	17	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	51-28-5	2,4-DINITROPHENOL	1000	U	350	1000	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	520	U	170	520	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	541-73-1	1,3-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	35	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	606-20-2	2,6-DINITROTOLUENE	170	U	17	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	62-53-3	ANILINE	520	U	170	520	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	17	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	65-85-0	BENZOIC ACID	520	U	170	520	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	67-72-1	HEXACHLOROETHANE	170	U	17	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	U	35	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	520	U	170	520	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	78-59-1	ISOPHORONE	170	U	17	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	17	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	86-74-8	CARBAZOLE	170	U	17	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	87-68-3	HEXACHLOROBUTADIENE	170	U	70	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	87-86-5	PENTACHLOROPHENOL	520	U	170	520	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	35	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	88-74-4	2-NITROANILINE	170	U	17	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	88-75-5	2-NITROPHENOL	170	U	17	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	91-58-7	2-CHLORONAPHTHALENE	170	U	17	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	U	100	350	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483

HSA 5D North Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	92-87-5	BENZIDINE	3500	U	1200	3500	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	95-48-7	2-METHYLPHENOL	170	U	35	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	95-50-1	1,2-Dichlorobenzene	170	U	17	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	95-57-8	2-CHLOROPHENOL	170	U	17	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	35	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	98-95-3	NITROBENZENE	170	U	17	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C	7/7/2011	3550B	DE187	4.2	1	99-09-2	3-NITROANILINE	170	U	35	170	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C SIM	7/12/2011	3550B	DE187	4.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	6.5	J	6.2	19	ug/kg	J	J	Z	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C SIM	7/12/2011	3550B	DE187	4.2	1	117-84-0	Di-n-octylphthalate	19	U	6.2	19	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C SIM	7/12/2011	3550B	DE187	4.2	1	120-12-7	ANTHRACENE	1.7	U	0.35	1.7	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C SIM	7/12/2011	3550B	DE187	4.2	1	129-00-0	PYRENE	1.7	U	0.69	1.7	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C SIM	7/12/2011	3550B	DE187	4.2	1	131-11-3	Dimethylphthalate	19	U	6.2	19	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C SIM	7/12/2011	3550B	DE187	4.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	U	0.69	1.7	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C SIM	7/12/2011	3550B	DE187	4.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.69	1.7	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C SIM	7/12/2011	3550B	DE187	4.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.7	U	0.69	1.7	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C SIM	7/12/2011	3550B	DE187	4.2	1	206-44-0	FLUORANTHENE	1.7	U	0.69	1.7	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C SIM	7/12/2011	3550B	DE187	4.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	U	0.69	1.7	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C SIM	7/12/2011	3550B	DE187	4.2	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.35	1.7	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C SIM	7/12/2011	3550B	DE187	4.2	1	218-01-9	CHRYSENE	1.7	U	0.35	1.7	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C SIM	7/12/2011	3550B	DE187	4.2	1	50-32-8	BENZO(A)PYRENE	1.7	U	0.69	1.7	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	1625C	7/6/2011	3546	DE187	10.9	1	62-75-9	N-NITROSODIMETHYLAMINE	42		18.7	37.4	ng/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	300.0	6/30/2011	METHOD	DE187	10.9	1	14797-55-	Nitrate-NO3	2.1		0.90	1.7	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	300.0	6/30/2011	METHOD	DE187	10.9	1	16984-48-	FLUORIDE	4	J	0.90	1.1	mg/kg		J	Q	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	314.0	7/6/2011	METHOD	DE187	10.9	1	14797-73-	PERCHLORATE	33.7	U	10.1	33.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	6010B	7/4/2011	3050B	DE187	10.9	1	7429-90-5	ALUMINUM	23900		6.53	21.6	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	6010B	7/4/2011	3050B	DE187	10.9	1	7439-89-6	IRON	26700		2.82	21.6	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	6010B	7/4/2011	3050B	DE187	10.9	1	7439-93-2	LITHIUM	22.2		0.67	2.2	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	6010B	7/4/2011	3050B	DE187	10.9	1	7439-95-4	MAGNESIUM	5260		0.475	10.8	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	6010B	7/4/2011	3050B	DE187	10.9	1	7439-96-5	MANGANESE	572		0.0389	0.540	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	6010B	7/4/2011	3050B	DE187	10.9	1	7440-09-7	POTASSIUM	3800		12.2	54.0	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	6010B	7/4/2011	3050B	DE187	10.9	1	7440-23-5	SODIUM	218		6.42	108	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	6010B	7/4/2011	3050B	DE187	10.9	1	7440-24-6	STRONTIUM	29.3		0.0270	0.540	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	6010B	7/4/2011	3050B	DE187	10.9	1	7440-31-5	TIN	10.8	U	0.345	10.8	mg/kg	J	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	6010B	7/4/2011	3050B	DE187	10.9	1	7440-32-6	TITANIUM	1320		0.0766	1.08	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	6010B	7/4/2011	3050B	DE187	10.9	1	7440-42-8	BORON	10		0.389	5.40	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	6010B	7/4/2011	3050B	DE187	10.9	1	7440-67-7	Zirconium	5.7		0.496	5.40	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	6010B	7/4/2011	3050B	DE187	10.9	1	7440-70-2	CALCIUM	4140		2.70	21.6	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	6010B	7/4/2011	3050B	DE187	10.9	1	7723-14-0	PHOSPHORUS	271		0.378	10.8	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	6020	6/29/2011	3050B	DE187	10.9	2	7782-49-2	SELENIUM	0.0789	J	0.0632	0.436	mg/kg	J	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	6020	6/29/2011	3050B	DE187	10.9	2	7439-98-7	MOLYBDENUM	0.532		0.0545	0.109	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	6020	6/29/2011	3050B	DE187	10.9	2	7440-39-3	BARIUM	143		0.116	0.436	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	6020	6/29/2011	3050B	DE187	10.9	2	7439-92-1	LEAD	8.91		0.0111	0.218	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	6020	6/29/2011	3050B	DE187	10.9	2	7440-02-0	NICKEL	22		0.109	0.436	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	6020	6/29/2011	3050B	DE187	10.9	2	7440-22-4	SILVER	0.0608	J	0.0155	0.109	mg/kg	J	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	6020	6/29/2011	3050B	DE187	10.9	2	7440-28-0	THALLIUM	0.337		0.0327	0.109	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	6020	6/29/2011	3050B	DE187	10.9	2	7440-36-0	ANTIMONY	0.218	U	0.0806	0.218	mg/kg		U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	6020	6/29/2011	3050B	DE187	10.9	2	7440-38-2	Arsenic	7.4		0.0872	0.436	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	6020	6/29/2011	3050B	DE187	10.9	2	7440-41-7	BERYLLIUM	0.847		0.0174	0.109	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	6020	6/29/2011	3050B	DE187	10.9	2	7440-43-9	CADMIUM	0.288		0.0479	0.109	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	6020	6/29/2011	3050B	DE187	10.9	2	7440-47-3	CHROMIUM	27.7		0.131	0.436	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	6020	6/29/2011	3050B	DE187	10.9	2	7440-48-4	COBALT	10.3		0.0218	0.109	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	6020	6/29/2011	3050B	DE187	10.9	2	7440-50-8	COPPER	15.1		0.0872	0.436	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	6020	6/29/2011	3050B	DE187	10.9	2	7440-62-2	VANADIUM	50.3		0.0240	0.109	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	6020	6/29/2011	3050B	DE187	10.9	2	7440-66-6	ZINC	64.2		0.610	3.27	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	7199	6/30/2011	3060A	DE187	10.9	1	18540-29-	HEXAVALENT CHROMIUM	0.73	J	0.22	1.1	mg/kg	J	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	7471A	6/29/2011	METHOD	DE187	10.9	1	7439-97-6	Mercury	0.105	U	0.0074	0.105	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8015B	6/30/2011	3550B	DE187	10.9	1	84-15-1	O-TERPHENYL	3.9	U	1.7	3.9	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8015B	6/30/2011	3550B	DE187	10.9	1	92-06-8	m-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8015B	6/30/2011	3550B	DE187	10.9	1	92-94-4	p-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8015B	6/24/2011	METHOD	DE187	10.9	1	64-17-5	ETHANOL	560	U	110	560	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8015B	6/24/2011	METHOD	DE187	10.9	1	67-56-1	METHANOL	560	U	110	560	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8015B	6/24/2011	METHOD	DE187	10.9	1	67-63-0	Isopropanol	560	U	110	560	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8015M	6/25/2011	METHOD	DE187	10.9	1	107-21-1	ETHYLENE GLYCOL	11	U	5.6	11	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8015M	6/25/2011	METHOD	DE187	10.9	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.6	11	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8015M	6/25/2011	METHOD	DE187	10.9	1	57-55-6	Propylene glycol	11	U	5.6	11	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8015M	7/1/2011	3550B	DE187	10.9	1	PHCC12C1	EFH (C12-C14)	1.3	U	0.45	1.3	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8015M	7/1/2011	3550B	DE187	10.9	1	PHCC15C2	EFH (C15-C20)	1.3	U	0.45	1.3	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8015M	7/1/2011	3550B	DE187	10.9	1	PHCC21C3	EFH (C21-C30)	1.3	U	0.45	1.3	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8015M	7/1/2011	3550B	DE187	10.9	1	PHCC30C4	EFH (C30-C40)	0.74	J	0.45	1.3	mg/kg	J	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8015M	7/1/2011	3550B	DE187	10.9	1	PHCC8C11	EFH (C8-C11)	1.3	U	0.45	1.3	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8015M	6/27/2011	5035	DE187	10.9	21.7	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8082	6/29/2011	3550B	DE187	10.9	1	11096-82-	Aroclor 1260	1.9	U	0.44	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8082	6/29/2011	3550B	DE187	10.9	1	11097-69-	Aroclor 1254	1.9	U	0.37	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8082	6/29/2011	3550B	DE187	10.9	1	11100-14-	Aroclor 1268	1.9	U	0.37	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8082	6/29/2011	3550B	DE187	10.9	1	11104-28-	Aroclor 1221	1.9	U	0.37	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8082	6/29/2011	3550B	DE187	10.9	1	11126-42-	Aroclor 5460	3.7	U	1.1	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8082	6/29/2011	3550B	DE187	10.9	1	11141-16-	Aroclor 1232	1.9	U	0.37	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8082	6/29/2011	3550B	DE187	10.9	1	12642-23-	Aroclor 5442	3.7	U	1.1	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8082	6/29/2011	3550B	DE187	10.9	1	12672-29-	Aroclor 1248	1.9	U	0.37	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8082	6/29/2011	3550B	DE187	10.9	1	12674-11-	Aroclor 1016	1.9	U	0.37	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8082	6/29/2011	3550B	DE187	10.9	1	37324-23-	Aroclor 1262	1.9	U	0.37	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8082	6/29/2011	3550B	DE187	10.9	1	53469-21-	Aroclor 1242	1.9	U	0.37	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8082	6/29/2011	3550B	DE187	10.9	1	63496-31-	Aroclor 5432	3.7	U	1.1	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	100-41-4	ETHYLBENZENE	3.7	U	0.06	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	100-42-5	STYRENE	3.7	U	0.09	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	10061-01-	CIS-1,3-DICHLOROPROPENE	3.7	U	0.15	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	10061-02-	TRANS-1,3-DICHLOROPROPENE	3.7	U	0.16	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	103-65-1	N-PROPYLBENZENE	3.7	U	0.07	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	104-51-8	N-BUTYLBENZENE	3.7	U	0.11	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	106-43-4	4-CHLOROTOLUENE	3.7	U	0.13	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	106-46-7	1,4-DICHLOROBENZENE	3.7	U	0.15	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	106-93-4	1,2-Dibromoethane (EDB)	3.7	U	0.16	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	107-06-2	1,2-Dichloroethane	3.7	U	0.14	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	108-10-1	4-METHYL-2-PENTANONE (MIBK)	7.5	U	0.36	7.5	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	108-67-8	1,3,5-Trimethylbenzene	3.7	U	0.09	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	108-86-1	BROMOBENZENE	3.7	U	0.12	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	108-88-3	TOLUENE	3.7	U	0.08	3.7	ug/kg	J	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	108-90-7	Chlorobenzene	3.7	U	0.10	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	110-75-8	2-CHLOROETHYL VINYL ETHER	3.7	U	0.28	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	120-82-1	1,2,4-Trichlorobenzene	3.7	U	0.17	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	124-48-1	DIBROMOCHLOROMETHANE	3.7	U	0.19	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	127-18-4	TETRACHLOROETHENE	3.7	U	0.19	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	135-98-8	SEC-BUTYLBENZENE	3.7	U	0.06	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	142-28-9	1,3-DICHLOROPROPANE	3.7	U	0.08	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	156-59-2	CIS-1,2-DICHLOROETHENE	3.7	U	0.18	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	156-60-5	TRANS-1,2-DICHLOROETHENE	3.7	U	0.11	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	3.7	U	0.20	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	179601-23	m,p-Xylene	3.7	U	0.16	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	541-73-1	1,3-DICHLOROBENZENE	3.7	U	0.11	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	56-23-5	CARBON TETRACHLORIDE	3.7	U	0.13	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	563-58-6	1,1-Dichloropropene	3.7	U	0.12	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	591-78-6	2-HEXANONE	7.5	U	1.5	7.5	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	594-20-7	2,2-DICHLOROPROPANE	3.7	U	0.16	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	630-20-6	1,1,1,2-Tetrachloroethane	3.7	U	0.10	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	67-64-1	ACETONE	8.4		6.3	7.5	ug/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	67-66-3	CHLOROFORM	3.7	U	0.11	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	71-43-2	BENZENE	3.7	U	0.09	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	71-55-6	1,1,1-Trichloroethane	3.7	U	0.19	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	74-83-9	BROMOMETHANE	3.7	U	0.23	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	74-87-3	CHLOROMETHANE	3.7	U	0.31	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	74-95-3	DIBROMOMETHANE	3.7	U	0.22	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	74-97-5	BROMOCHLOROMETHANE	3.7	U	0.31	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	75-00-3	Chloroethane	3.7	U	0.12	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	75-01-4	VINYL CHLORIDE	3.7	U	0.19	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	75-09-2	METHYLENE CHLORIDE	3.7	U	0.22	3.7	ug/kg	J	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	75-25-2	BROMOFORM	3.7	U	0.37	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	75-27-4	BROMODICHLOROMETHANE	3.7	U	0.08	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	75-34-3	1,1-Dichloroethane	3.7	U	0.09	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	75-35-4	1,1-Dichloroethene	3.7	U	0.36	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	75-69-4	TRICHLOROFLUOROMETHANE	3.7	U	0.27	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	75-71-8	DICHLORODIFLUOROMETHANE	3.7	U	0.11	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	75-88-7	2-Chloro-1,1,1-trifluoroethane	4.7	U	0.47	4.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	3.7	U	0.10	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	78-87-5	1,2-Dichloropropane	3.7	U	0.16	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	78-93-3	2-BUTANONE (MEK)	7.5	U	1.1	7.5	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	79-00-5	1,1,2-Trichloroethane	3.7	U	0.25	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	79-01-6	TRICHLOROETHENE	3.7	U	0.14	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	79-34-5	1,1,2,2-Tetrachloroethane	3.7	U	0.22	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	79-38-9	Chlorotrifluoroethylene	4.7	U	0.47	4.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	87-61-6	1,2,3-Trichlorobenzene	3.7	U	0.13	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	87-68-3	HEXACHLOROBUTADIENE	3.7	U	0.13	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	95-47-6	O-XYLENE	3.7	U	0.16	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	95-49-8	2-CHLOROTOLUENE	3.7	U	0.13	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	95-50-1	1,2-Dichlorobenzene	3.7	U	0.08	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	95-63-6	1,2,4-Trimethylbenzene	3.7	U	0.37	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	96-12-8	1,2-Dibromo-3-Chloropropane	3.7	U	0.65	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	96-18-4	1,2,3-Trichloropropane	3.7	U	0.31	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	98-06-6	TERT-BUTYLBENZENE	3.7	U	0.15	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	98-82-8	ISOPROPYLBENZENE	3.7	U	0.06	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B	6/28/2011	5035	DE187	10.9	0.83	99-87-6	P-ISOPROPYLTOLUENE	3.7	U	0.10	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8260B SIM	6/27/2011	5035	DE187	10.9	20.16	123-91-1	1,4-DIOXANE	14	U	4.5	14	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	100-01-6	4-NITROANILINE	180	U	74	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	100-02-7	4-NITROPHENOL	550	U	180	550	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	100-51-6	BENZYL ALCOHOL	550	U	180	550	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	37	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	106-44-5	4-METHYLPHENOL	180	U	37	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	6010B	7/4/2011	3050B	DE187	4.8	1	7440-24-6	STRONTIUM	25.1		0.0255	0.510	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	6010B	7/4/2011	3050B	DE187	4.8	1	7440-31-5	TIN	10.2	U	0.326	10.2	mg/kg	J	U	B	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	6010B	7/4/2011	3050B	DE187	4.8	1	7440-32-6	TITANIUM	1120		0.0724	1.02	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	6010B	7/4/2011	3050B	DE187	4.8	1	7440-42-8	BORON	7.68		0.367	5.10	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	6010B	7/4/2011	3050B	DE187	4.8	1	7440-67-7	Zirconium	4.52	J	0.469	5.10	mg/kg	J	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	6010B	7/4/2011	3050B	DE187	4.8	1	7440-70-2	CALCIUM	3920		2.55	20.4	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	6010B	7/4/2011	3050B	DE187	4.8	1	7723-14-0	PHOSPHORUS	222		0.357	10.2	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	6020	6/29/2011	3050B	DE187	4.8	2	7782-49-2	SELENIUM	0.114	J	0.0591	0.408	mg/kg	J	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	6020	6/29/2011	3050B	DE187	4.8	2	7439-98-7	MOLYBDENUM	0.75		0.0510	0.102	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	6020	6/29/2011	3050B	DE187	4.8	2	7440-39-3	BARIUM	89.6		0.108	0.408	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	6020	6/29/2011	3050B	DE187	4.8	2	7439-92-1	LEAD	5.79		0.0104	0.204	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	6020	6/29/2011	3050B	DE187	4.8	2	7440-02-0	NICKEL	13.1		0.102	0.408	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	6020	6/29/2011	3050B	DE187	4.8	2	7440-22-4	SILVER	0.0703	J	0.0145	0.102	mg/kg	J	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	6020	6/29/2011	3050B	DE187	4.8	2	7440-28-0	THALLIUM	0.234		0.0306	0.102	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	6020	6/29/2011	3050B	DE187	4.8	2	7440-36-0	ANTIMONY	0.204	U	0.0755	0.204	mg/kg	J	U	B	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	6020	6/29/2011	3050B	DE187	4.8	2	7440-38-2	Arsenic	5.71		0.0816	0.408	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	6020	6/29/2011	3050B	DE187	4.8	2	7440-41-7	BERYLLIUM	0.574		0.0163	0.102	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	6020	6/29/2011	3050B	DE187	4.8	2	7440-43-9	CADMIUM	0.0715	J	0.0449	0.102	mg/kg	J	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	6020	6/29/2011	3050B	DE187	4.8	2	7440-47-3	CHROMIUM	20.3		0.122	0.408	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	6020	6/29/2011	3050B	DE187	4.8	2	7440-48-4	COBALT	6.97		0.0204	0.102	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	6020	6/29/2011	3050B	DE187	4.8	2	7440-50-8	COPPER	8.31		0.0816	0.408	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	6020	6/29/2011	3050B	DE187	4.8	2	7440-62-2	VANADIUM	34.6		0.0224	0.102	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	6020	6/29/2011	3050B	DE187	4.8	2	7440-66-6	ZINC	49.9		0.571	3.06	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	7199	6/30/2011	3060A	DE187	4.8	1	18540-29-	HEXAVALENT CHROMIUM	1.1	U	0.21	1.1	mg/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	7471A	6/29/2011	METHOD	DE187	4.8	1	7439-97-6	Mercury	0.1	U	0.0071	0.100	mg/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8015B	7/7/2011	3550B	DE187	4.8	1	84-15-1	O-TERPHENYL	3.7	U	1.6	3.7	mg/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8015B	7/7/2011	3550B	DE187	4.8	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8015B	7/7/2011	3550B	DE187	4.8	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8015B	6/24/2011	METHOD	DE187	4.8	1	64-17-5	ETHANOL	530	U	110	530	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8015B	6/24/2011	METHOD	DE187	4.8	1	67-56-1	METHANOL	530	U	110	530	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8015B	6/24/2011	METHOD	DE187	4.8	1	67-63-0	Isopropanol	530	U	110	530	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8015M	6/25/2011	METHOD	DE187	4.8	1	107-21-1	ETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8015M	6/25/2011	METHOD	DE187	4.8	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8015M	6/25/2011	METHOD	DE187	4.8	1	57-55-6	Propylene glycol	11	U	5.3	11	mg/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8015M	7/1/2011	3550B	DE187	4.8	1	PHCC12C1	EFH (C12-C14)	1.3	U	0.42	1.3	mg/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8015M	7/1/2011	3550B	DE187	4.8	1	PHCC15C2	EFH (C15-C20)	1.3	U	0.42	1.3	mg/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8015M	7/1/2011	3550B	DE187	4.8	1	PHCC21C3	EFH (C21-C30)	1.3	U	0.42	1.3	mg/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8015M	7/1/2011	3550B	DE187	4.8	1	PHCC30C4	EFH (C30-C40)	0.62	J	0.42	1.3	mg/kg	J	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8015M	7/1/2011	3550B	DE187	4.8	1	PHCC8C11	EFH (C8-C11)	1.3	U	0.42	1.3	mg/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8015M	6/27/2011	5035	DE187	4.8	20.49	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	0.9	U	0.2	0.9	mg/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8082	6/29/2011	3550B	DE187	4.8	1	11096-82-	Aroclor 1260	1.8	U	0.41	1.8	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8082	6/29/2011	3550B	DE187	4.8	1	11097-69-	Aroclor 1254	1.8	U	0.35	1.8	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8082	6/29/2011	3550B	DE187	4.8	1	11100-14-	Aroclor 1268	1.8	U	0.35	1.8	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8082	6/29/2011	3550B	DE187	4.8	1	11104-28-	Aroclor 1221	1.8	U	0.35	1.8	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8082	6/29/2011	3550B	DE187	4.8	1	11126-42-	Aroclor 5460	3.5	U	1.1	3.5	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8082	6/29/2011	3550B	DE187	4.8	1	11141-16-	Aroclor 1232	1.8	U	0.35	1.8	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8082	6/29/2011	3550B	DE187	4.8	1	12642-23-	Aroclor 5442	3.5	U	1.1	3.5	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8082	6/29/2011	3550B	DE187	4.8	1	12672-29-	Aroclor 1248	1.8	U	0.35	1.8	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8082	6/29/2011	3550B	DE187	4.8	1	12674-11-	Aroclor 1016	1.8	U	0.35	1.8	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8082	6/29/2011	3550B	DE187	4.8	1	37324-23-	Aroclor 1262	1.8	U	0.35	1.8	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8082	6/29/2011	3550B	DE187	4.8	1	53469-21-	Aroclor 1242	1.8	U	0.35	1.8	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8082	6/29/2011	3550B	DE187	4.8	1	63496-31-	Aroclor 5432	3.5	U	1.1	3.5	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	100-41-4	ETHYLBENZENE	3.7	U	0.06	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	100-42-5	STYRENE	3.7	U	0.09	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	10061-01-	CIS-1,3-DICHLOROPROPENE	3.7	U	0.15	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	10061-02-	TRANS-1,3-DICHLOROPROPENE	3.7	U	0.16	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	103-65-1	N-PROPYLBENZENE	3.7	U	0.06	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	104-51-8	N-BUTYLBENZENE	3.7	U	0.11	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	106-43-4	4-CHLOROTOLUENE	3.7	U	0.13	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	106-46-7	1,4-DICHLOROBENZENE	3.7	U	0.15	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	106-93-4	1,2-Dibromoethane (EDB)	3.7	U	0.16	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	107-06-2	1,2-Dichloroethane	3.7	U	0.14	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	108-10-1	4-METHYL-2-PENTANONE (MIBK)	7.4	U	0.36	7.4	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	108-67-8	1,3,5-Trimethylbenzene	3.7	U	0.09	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	108-86-1	BROMOBENZENE	3.7	U	0.12	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	108-88-3	TOLUENE	3.7	U	0.07	3.7	ug/kg	J	U	B	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	108-90-7	Chlorobenzene	3.7	U	0.10	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	110-75-8	2-CHLOROETHYL VINYL ETHER	3.7	U	0.28	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	120-82-1	1,2,4-Trichlorobenzene	3.7	U	0.17	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	124-48-1	DIBROMOCHLOROMETHANE	3.7	U	0.18	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	127-18-4	TETRACHLOROETHENE	3.7	U	0.18	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	135-98-8	SEC-BUTYLBENZENE	3.7	U	0.06	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	142-28-9	1,3-DICHLOROPROPANE	3.7	U	0.07	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	156-59-2	CIS-1,2-DICHLOROETHENE	3.7	U	0.17	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	156-60-5	TRANS-1,2-DICHLOROETHENE	3.7	U	0.11	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	3.7	U	0.19	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	179601-23	m,p-Xylene	3.7	U	0.16	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	541-73-1	1,3-DICHLOROBENZENE	3.7	U	0.11	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	56-23-5	CARBON TETRACHLORIDE	3.7	U	0.13	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	563-58-6	1,1-Dichloropropene	3.7	U	0.12	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	591-78-6	2-HEXANONE	7.4	U	1.5	7.4	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	594-20-7	2,2-DICHLOROPROPANE	3.7	U	0.16	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	630-20-6	1,1,1,2-Tetrachloroethane	3.7	U	0.10	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	67-64-1	ACETONE	9.1		6.2	7.4	ug/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	67-66-3	CHLOROFORM	3.7	U	0.11	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	71-43-2	BENZENE	3.7	U	0.09	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	71-55-6	1,1,1-Trichloroethane	3.7	U	0.18	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	74-83-9	BROMOMETHANE	3.7	U	0.23	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	74-87-3	CHLOROMETHANE	3.7	U	0.30	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	74-95-3	DIBROMOMETHANE	3.7	U	0.22	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	74-97-5	BROMOCHLOROMETHANE	3.7	U	0.30	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	75-00-3	Chloroethane	3.7	U	0.12	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	75-01-4	VINYL CHLORIDE	3.7	U	0.18	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	75-09-2	METHYLENE CHLORIDE	3.7	U	0.22	3.7	ug/kg		U	B	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	75-25-2	BROMOFORM	3.7	U	0.37	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	75-27-4	BROMODICHLOROMETHANE	3.7	U	0.07	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	75-34-3	1,1-Dichloroethane	3.7	U	0.09	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	75-35-4	1,1-Dichloroethene	3.7	U	0.36	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	75-69-4	TRICHLOROFLUOROMETHANE	3.7	U	0.27	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	75-71-8	DICHLORODIFLUOROMETHANE	3.7	U	0.11	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	75-88-7	2-Chloro-1,1,1-trifluoroethane	4.6	U	0.46	4.6	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	3.7	U	0.10	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	78-87-5	1,2-Dichloropropane	3.7	U	0.16	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	78-93-3	2-BUTANONE (MEK)	7.4	U	1.1	7.4	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	79-00-5	1,1,2-Trichloroethane	3.7	U	0.25	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	79-01-6	TRICHLOROETHENE	3.7	U	0.14	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	79-34-5	1,1,2,2-Tetrachloroethane	3.7	U	0.21	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	79-38-9	Chlorotrifluoroethylene	4.6	U	0.46	4.6	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	87-61-6	1,2,3-Trichlorobenzene	3.7	U	0.13	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	87-68-3	HEXACHLOROBUTADIENE	3.7	U	0.13	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	95-47-6	O-XYLENE	3.7	U	0.16	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	95-49-8	2-CHLOROTOLUENE	3.7	U	0.13	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	95-50-1	1,2-Dichlorobenzene	3.7	U	0.08	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	95-63-6	1,2,4-Trimethylbenzene	3.7	U	0.37	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	96-12-8	1,2-Dibromo-3-Chloropropane	3.7	U	0.64	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	96-18-4	1,2,3-Trichloropropane	3.7	U	0.30	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	98-06-6	TERT-BUTYLBENZENE	3.7	U	0.15	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	98-82-8	ISOPROPYLBENZENE	3.7	U	0.06	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B	6/28/2011	5035	DE187	4.8	0.88	99-87-6	P-ISOPROPYLTOLUENE	3.7	U	0.10	3.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8260B SIM	6/27/2011	5035	DE187	4.8	23.41	123-91-1	1,4-DIOXANE	15	U	4.9	15	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	100-01-6	4-NITROANILINE	170	U	70	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	100-02-7	4-NITROPHENOL	520	U	170	520	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	100-51-6	BENZYL ALCOHOL	520	U	170	520	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	U	17	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	35	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	106-44-5	4-METHYLPHENOL	170	U	35	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	106-46-7	1,4-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	106-47-8	4-CHLOROANILINE	170	U	70	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	108-68-9	3,5-Dimethylphenol	170	U	35	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	108-95-2	PHENOL	170	U	17	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	17	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	17	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	118-74-1	HEXACHLOROBENZENE	170	U	17	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	120-82-1	1,2,4-Trichlorobenzene	170	U	17	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	120-83-2	2,4-DICHLOROPHENOL	170	U	17	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	121-14-2	2,4-DINITROTOLUENE	170	U	35	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	U	17	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	132-64-9	DIBENZOFURAN	170	U	17	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6020	6/29/2011	3050B	DE188	13	2	7439-98-7	MOLYBDENUM	0.518	J	0.0558	0.112	mg/kg		J	Q	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6020	6/29/2011	3050B	DE188	13	2	7440-39-3	BARIUM	182	J	0.118	0.446	mg/kg		J	A	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6020	6/29/2011	3050B	DE188	13	2	7439-92-1	LEAD	13.7	J	0.0114	0.223	mg/kg		J	E, A	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6020	6/29/2011	3050B	DE188	13	2	7440-02-0	NICKEL	31.7	J	0.112	0.446	mg/kg		J	E, Q, A	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6020	6/29/2011	3050B	DE188	13	2	7440-22-4	SILVER	0.0675	J	0.0158	0.112	mg/kg	J	J	FD, Q, Z	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6020	6/29/2011	3050B	DE188	13	2	7440-28-0	THALLIUM	0.423	J	0.0335	0.112	mg/kg		J	Q	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6020	6/29/2011	3050B	DE188	13	2	7440-36-0	ANTIMONY	0.223	UJ	0.0826	0.223	mg/kg		UJ	B, E	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6020	6/29/2011	3050B	DE188	13	2	7440-38-2	Arsenic	10.1	J	0.0893	0.446	mg/kg		J	E, A	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6020	6/29/2011	3050B	DE188	13	2	7440-41-7	BERYLLIUM	1.28	J	0.0179	0.112	mg/kg		J	E, Q	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6020	6/29/2011	3050B	DE188	13	2	7440-43-9	CADMIUM	0.37	J	0.0491	0.112	mg/kg		J	Q	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6020	6/29/2011	3050B	DE188	13	2	7440-47-3	CHROMIUM	42.5	J	0.134	0.446	mg/kg		J	E, Q	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6020	6/29/2011	3050B	DE188	13	2	7440-48-4	COBALT	16.7	J	0.0223	0.112	mg/kg		J	E, Q, A	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6020	6/29/2011	3050B	DE188	13	2	7440-50-8	COPPER	23.7	J	0.0893	0.446	mg/kg		J	E, Q, A	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6020	6/29/2011	3050B	DE188	13	2	7440-62-2	VANADIUM	77.2	J	0.0246	0.112	mg/kg		J	E	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6020	6/29/2011	3050B	DE188	13	2	7440-66-6	ZINC	99	J	0.625	3.35	mg/kg		J	E, A	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6850	7/6/2011	METHOD	DE188	13	1	14797-73-	PERCHLORATE	5.7	U	5.7	5.7	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	7199	7/7/2011	3060A	DE188	13	1	18540-29-	HEXAVALENT CHROMIUM	0.48	J	0.23	1.1	mg/kg	J	J	Z	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	7471A	6/29/2011	METHOD	DE188	13	1	7439-97-6	Mercury	0.112	U	0.0079	0.112	mg/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8082	6/29/2011	3550B	DE188	13	1	11096-82-	Aroclor 1260	2	U	0.45	2.0	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8082	6/29/2011	3550B	DE188	13	1	11097-69-	Aroclor 1254	2	U	0.38	2.0	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8082	6/29/2011	3550B	DE188	13	1	11100-14-	Aroclor 1268	2	U	0.38	2.0	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8082	6/29/2011	3550B	DE188	13	1	11104-28-	Aroclor 1221	2	U	0.38	2.0	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8082	6/29/2011	3550B	DE188	13	1	11126-42-	Aroclor 5460	3.8	U	1.1	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8082	6/29/2011	3550B	DE188	13	1	11141-16-	Aroclor 1232	2	U	0.38	2.0	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8082	6/29/2011	3550B	DE188	13	1	12642-23-	Aroclor 5442	3.8	U	1.1	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8082	6/29/2011	3550B	DE188	13	1	12672-29-	Aroclor 1248	2	U	0.38	2.0	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8082	6/29/2011	3550B	DE188	13	1	12674-11-	Aroclor 1016	2	U	0.38	2.0	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8082	6/29/2011	3550B	DE188	13	1	37324-23-	Aroclor 1262	2	U	0.38	2.0	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8082	6/29/2011	3550B	DE188	13	1	53469-21-	Aroclor 1242	2	U	0.38	2.0	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8082	6/29/2011	3550B	DE188	13	1	63496-31-	Aroclor 5432	3.8	U	1.1	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	100-41-4	ETHYLBENZENE	3.8	U	0.06	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	100-42-5	STYRENE	3.8	U	0.1	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	10061-01-	CIS-1,3-DICHLOROPROPENE	3.8	U	0.15	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	10061-02-	TRANS-1,3-DICHLOROPROPENE	3.8	U	0.16	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	103-65-1	N-PROPYLBENZENE	3.8	U	0.07	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	104-51-8	N-BUTYLBENZENE	3.8	U	0.11	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	106-43-4	4-CHLOROTOLUENE	3.8	U	0.13	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	106-46-7	1,4-DICHLOROBENZENE	3.8	U	0.15	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	106-93-4	1,2-Dibromoethane (EDB)	3.8	U	0.16	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	107-06-2	1,2-Dichloroethane	3.8	U	0.14	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	108-10-1	4-METHYL-2-PENTANONE (MIBK)	7.7	U	0.37	7.7	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	108-67-8	1,3,5-Trimethylbenzene	3.8	U	0.1	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	108-86-1	BROMOBENZENE	3.8	U	0.13	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	108-88-3	TOLUENE	3.8	UJ	0.08	3.8	ug/kg	U	UJ	FD	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	108-90-7	Chlorobenzene	3.8	U	0.11	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	110-75-8	2-CHLOROETHYL VINYL ETHER	3.8	U	0.29	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	120-82-1	1,2,4-Trichlorobenzene	3.8	U	0.17	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	124-48-1	DIBROMOCHLOROMETHANE	3.8	U	0.19	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	127-18-4	TETRACHLOROETHENE	3.8	U	0.19	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	135-98-8	SEC-BUTYLBENZENE	3.8	U	0.06	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	142-28-9	1,3-DICHLOROPROPANE	3.8	U	0.08	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	156-59-2	CIS-1,2-DICHLOROETHENE	3.8	U	0.18	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	156-60-5	TRANS-1,2-DICHLOROETHENE	3.8	U	0.11	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	3.8	U	0.20	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	179601-23	m,p-Xylene	3.8	U	0.16	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	541-73-1	1,3-DICHLOROBENZENE	3.8	U	0.11	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	56-23-5	CARBON TETRACHLORIDE	3.8	U	0.13	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	563-58-6	1,1-Dichloropropene	3.8	U	0.13	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	591-78-6	2-HEXANONE	7.7	U	1.5	7.7	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	594-20-7	2,2-DICHLOROPROPANE	3.8	U	0.16	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	630-20-6	1,1,1,2-Tetrachloroethane	3.8	U	0.11	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	67-64-1	ACETONE	10		6.4	7.7	ug/kg				6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	67-66-3	CHLOROFORM	3.8	U	0.11	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	71-43-2	BENZENE	3.8	U	0.1	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	71-55-6	1,1,1-Trichloroethane	3.8	U	0.19	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	74-83-9	BROMOMETHANE	3.8	U	0.24	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	74-87-3	CHLOROMETHANE	3.8	U	0.32	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	74-95-3	DIBROMOMETHANE	3.8	U	0.23	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	74-97-5	BROMOCHLOROMETHANE	3.8	U	0.32	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	75-00-3	Chloroethane	3.8	U	0.13	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	75-01-4	VINYL CHLORIDE	3.8	U	0.19	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	75-09-2	METHYLENE CHLORIDE	21	J	0.23	3.8	ug/kg		J	Q	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	75-25-2	BROMOFORM	3.8	U	0.38	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	75-27-4	BROMODICHLOROMETHANE	3.8	U	0.08	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	75-34-3	1,1-Dichloroethane	3.8	U	0.1	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	75-35-4	1,1-Dichloroethene	3.8	U	0.37	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	75-69-4	TRICHLOROFLUOROMETHANE	3.8	U	0.28	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	75-71-8	DICHLORODIFLUOROMETHANE	3.8	U	0.11	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	75-88-7	2-Chloro-1,1,1-trifluoroethane	4.8	U	0.48	4.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	3.8	U	0.11	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	78-87-5	1,2-Dichloropropane	3.8	U	0.16	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	78-93-3	2-BUTANONE (MEK)	7.7	U	1.2	7.7	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	79-00-5	1,1,2-Trichloroethane	3.8	U	0.26	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	79-01-6	TRICHLOROETHENE	3.8	U	0.14	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	79-34-5	1,1,2,2-Tetrachloroethane	3.8	U	0.22	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	79-38-9	Chlorotrifluoroethylene	4.8	U	0.48	4.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	87-61-6	1,2,3-Trichlorobenzene	3.8	U	0.13	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	87-68-3	HEXACHLOROBUTADIENE	3.8	U	0.13	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	95-47-6	O-XYLENE	3.8	U	0.16	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	95-49-8	2-CHLOROTOLUENE	3.8	U	0.13	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	95-50-1	1,2-Dichlorobenzene	3.8	U	0.09	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	95-63-6	1,2,4-Trimethylbenzene	3.8	U	0.38	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	96-12-8	1,2-Dibromo-3-Chloropropane	3.8	U	0.67	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	96-18-4	1,2,3-Trichloropropane	3.8	U	0.32	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	98-06-6	TERT-BUTYLBENZENE	3.8	U	0.15	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	98-82-8	ISOPROPYLBENZENE	3.8	U	0.06	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B	6/29/2011	5035	DE188	13	0.83	99-87-6	P-ISOPROPYLTOLUENE	3.8	U	0.11	3.8	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8260B SIM	6/29/2011	5035	DE188	13	23.5	123-91-1	1,4-DIOXANE	16	U	5.4	16	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	100-01-6	4-NITROANILINE	190	U	76	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	100-02-7	4-NITROPHENOL	570	U	190	570	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	100-51-6	BENZYL ALCOHOL	570	U	190	570	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	106-47-8	4-CHLOROANILINE	190	U	76	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	51-28-5	2,4-DINITROPHENOL	1100	U	380	1100	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	U	190	570	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	62-53-3	ANILINE	570	U	190	570	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	65-85-0	BENZOIC ACID	570	U	190	570	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	U	190	570	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	87-68-3	HEXACHLOROBUTADIENE	190	U	76	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	87-86-5	PENTACHLOROPHENOL	570	U	190	570	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	95-48-7	2-METHYLPHENOL	190	U	39	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	99-09-2	3-NITROANILINE	190	U	39	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	7.3	J	7.0	21	ug/kg	J	J	Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	117-84-0	Di-n-octylphthalate	21	U	7.0	21	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	120-12-7	ANTHRACENE	1.9	U	0.39	1.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	129-00-0	PYRENE	1.9	U	0.78	1.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	131-11-3	Dimethylphthalate	21	U	7.0	21	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.78	1.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.78	1.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.78	1.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	206-44-0	FLUORANTHENE	1.9	U	0.78	1.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.78	1.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.39	1.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	218-01-9	CHRYSENE	0.47	J	0.39	1.9	ug/kg	J	J	Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.78	1.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.78	1.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.78	1.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.78	1.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	83-32-9	ACENAPHTHENE	1.9	U	0.78	1.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	84-66-2	Diethylphthalate	21	U	7.0	21	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	84-74-2	Di-n-butylphthalate	21	U	7.0	21	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	85-01-8	PHENANTHRENE	1.9	U	0.78	1.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	85-68-7	Butylbenzylphthalate	21	U	7.0	21	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	86-73-7	FLUORENE	1.9	U	0.78	1.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	91-20-3	NAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8315A	6/30/2011	METHOD	DE188	14.9	1	50-00-0	FORMALDEHYDE	1800	U	710	1800	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8330A	7/7/2011	8330	DE188	14.9	1	118-96-7	2,4,6-TRINITROTOLUENE	140	U	46	140	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8330A	7/7/2011	8330	DE188	14.9	1	121-14-2	2,4-DINITROTOLUENE	140	U	46	140	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8330A	7/7/2011	8330	DE188	14.9	1	121-82-4	RDX	140	U	58	140	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8330A	7/7/2011	8330	DE188	14.9	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	140	U	69	140	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8330A	7/7/2011	8330	DE188	14.9	1	2691-41-0	HMX	350	U	120	350	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8330A	7/7/2011	8330	DE188	14.9	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	140	U	46	140	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8330A	7/7/2011	8330	DE188	14.9	1	479-45-8	Tetryl	140	U	71	140	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8330A	7/7/2011	8330	DE188	14.9	1	55-63-0	Nitroglycerin	2800	U	920	2800	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8330A	7/7/2011	8330	DE188	14.9	1	59229-75-	2,6-Diamino-4-nitrotoluene	280	U	92	280	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8330A	7/7/2011	8330	DE188	14.9	1	606-20-2	2,6-DINITROTOLUENE	140	U	46	140	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8330A	7/7/2011	8330	DE188	14.9	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	280	U	92	280	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8330A	7/7/2011	8330	DE188	14.9	1	78-11-5	PETN	2800	U	920	2800	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8330A	7/7/2011	8330	DE188	14.9	1	88-72-2	2-NITROTOLUENE	140	U	92	140	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8330A	7/7/2011	8330	DE188	14.9	1	98-95-3	NITROBENZENE	140	U	46	140	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8330A	7/7/2011	8330	DE188	14.9	1	99-08-1	3-NITROTOLUENE	140	U	120	140	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8330A	7/7/2011	8330	DE188	14.9	1	99-35-4	1,3,5-Trinitrobenzene	140	U	46	140	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8330A	7/7/2011	8330	DE188	14.9	1	99-65-0	1,3-DINITROBENZENE	140	U	46	140	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8330A	7/7/2011	8330	DE188	14.9	1	99-99-0	4-NITROTOLUENE	140	U	92	140	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	9012B	6/30/2011	METHOD	DE188	14.9	1	57-12-5	CYANIDE	0.59	U	0.21	0.59	mg/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	9045M	7/5/2011	Gen Prep	DE188	14.9	1	pH	PH	8.21		0.0100	0.0100	pH unit				6345969.856	1906247.313	-118.713585	34.22834633
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	160.3M	6/9/2011	Gen Prep	DE161	10.4	1	MOIST	MOISTURE	10.4		0.50	0.50	%				6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	1625C	6/8/2011	3546	DE161	10.4	1	62-75-9	N-NITROSODIMETHYLAMINE	37.2	U	18.6	37.2	ng/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	300.0	6/2/2011	METHOD	DE161	10.4	1	14797-55-	Nitrate-NO3	1.3	J	0.89	1.7	mg/kg	J	J	Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	300.0	6/2/2011	METHOD	DE161	10.4	1	16984-48-	FLUORIDE	2.3	J	0.89	1.1	mg/kg		J	Q	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	314.0	6/8/2011	METHOD	DE161	10.4	1	14797-73-	PERCHLORATE	33.5	U	10.0	33.5	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	6010B	6/2/2011	3050B	DE161	10.4	1	7429-90-5	ALUMINUM	23200	J	5.50	21.9	mg/kg		J	A	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	6010B	6/2/2011	3050B	DE161	10.4	1	7439-89-6	IRON	26100		5.15	21.9	mg/kg				6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	6010B	6/2/2011	3050B	DE161	10.4	1	7439-93-2	LITHIUM	38.1		0.24	2.2	mg/kg				6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	6010B	6/2/2011	3050B	DE161	10.4	1	7439-95-4	MAGNESIUM	6320	J	2.78	10.9	mg/kg		J	A	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	6010B	6/2/2011	3050B	DE161	10.4	1	7439-96-5	MANGANESE	428	J	0.0853	0.547	mg/kg		J	A	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	6010B	6/2/2011	3050B	DE161	10.4	1	7440-09-7	POTASSIUM	2230	J	19.7	54.7	mg/kg		J	Q	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	6010B	6/2/2011	3050B	DE161	10.4	1	7440-23-5	SODIUM	131		40.8	109	mg/kg				6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	6010B	6/2/2011	3050B	DE161	10.4	1	7440-24-6	STRONTIUM	26.9	J	0.0678	0.547	mg/kg		J	A	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	6010B	6/2/2011	3050B	DE161	10.4	1	7440-31-5	TIN	10.9	U	1.09	10.9	mg/kg	J	U	B	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	6010B	6/2/2011	3050B	DE161	10.4	1	7440-32-6	TITANIUM	1430		0.416	1.09	mg/kg				6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	6010B	6/2/2011	3050B	DE161	10.4	1	7440-42-8	BORON	5.47	U	0.974	5.47	mg/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	6010B	6/2/2011	3050B	DE161	10.4	1	7440-67-7	Zirconium	5.91		0.919	5.47	mg/kg				6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	6010B	6/2/2011	3050B	DE161	10.4	1	7440-70-2	CALCIUM	3710	J	6.71	21.9	mg/kg		J	A	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	6010B	6/2/2011	3050B	DE161	10.4	1	7723-14-0	PHOSPHORUS	341		0.613	10.9	mg/kg				6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	6020	6/7/2011	3050B	DE161	10.4	2	7439-92-1	LEAD	8.13	J	0.0116	0.223	mg/kg		J	Q, E, A	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	6020	6/7/2011	3050B	DE161	10.4	2	7440-02-0	NICKEL	18.9	J	0.112	0.446	mg/kg		J	Q, E, A	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	6020	6/7/2011	3050B	DE161	10.4	2	7440-22-4	SILVER	0.0829	J	0.0134	0.112	mg/kg	J	J	Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	6020	6/7/2011	3050B	DE161	10.4	2	7440-28-0	THALLIUM	0.23		0.0335	0.112	mg/kg				6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	6020	6/7/2011	3050B	DE161	10.4	2	7440-36-0	ANTIMONY	0.0795	J	0.0670	0.223	mg/kg	J	J	Q, Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	6020	6/7/2011	3050B	DE161	10.4	2	7440-38-2	Arsenic	12.3	J	0.0893	0.446	mg/kg		J	E, A	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	6020	6/7/2011	3050B	DE161	10.4	2	7440-41-7	BERYLLIUM	0.881	J	0.0179	0.112	mg/kg		J	Q, E	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	6020	6/7/2011	3050B	DE161	10.4	2	7440-43-9	CADMIUM	0.105	J	0.0446	0.112	mg/kg	J	J	Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	6020	6/7/2011	3050B	DE161	10.4	2	7440-47-3	CHROMIUM	28.8	J	0.134	0.446	mg/kg		J	Q, E, A	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	6020	6/7/2011	3050B	DE161	10.4	2	7440-48-4	COBALT	7.94	J	0.0223	0.112	mg/kg		J	E, A	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	6020	6/7/2011	3050B	DE161	10.4	2	7440-50-8	COPPER	9.94	J	0.0737	0.446	mg/kg		J	Q, E, A	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	6020	6/7/2011	3050B	DE161	10.4	2	7440-62-2	VANADIUM	48.6	J	0.0246	0.112	mg/kg		J	E, A	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	6020	6/7/2011	3050B	DE161	10.4	2	7440-66-6	ZINC	52.2	J	0.625	3.35	mg/kg		J	A	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	6020	6/7/2011	3050B	DE161	10.4	2	7782-49-2	SELENIUM	0.127	J	0.0446	0.446	mg/kg	J	J	Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	6020	6/7/2011	3050B	DE161	10.4	2	7439-98-7	MOLYBDENUM	0.385		0.0558	0.112	mg/kg				6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	6020	6/7/2011	3050B	DE161	10.4	2	7440-39-3	BARIUM	115	J	0.121	0.446	mg/kg		J	E, A	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	7199	6/3/2011	3060A	DE161	10.4	1	18540-29-	HEXAVALENT CHROMIUM	1.1	U	0.22	1.1	mg/kg	J	U	B	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	7471A	6/1/2011	METHOD	DE161	10.4	1	7439-97-6	Mercury	0.0072	J	0.0032	0.110	mg/kg	J	J	Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8015B	6/2/2011	3550B	DE161	10.4	1	84-15-1	O-TERPHENYL	3.9	U	1.7	3.9	mg/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8015B	6/2/2011	3550B	DE161	10.4	1	92-06-8	m-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8015B	6/2/2011	3550B	DE161	10.4	1	92-94-4	p-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8015B	5/26/2011	METHOD	DE161	10.4	1	64-17-5	ETHANOL	560	U	110	560	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8015B	5/26/2011	METHOD	DE161	10.4	1	67-56-1	METHANOL	560	U	110	560	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8015B	5/26/2011	METHOD	DE161	10.4	1	67-63-0	Isopropanol	560	U	110	560	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8015M	5/27/2011	METHOD	DE161	10.4	1	107-21-1	ETHYLENE GLYCOL	11	U	5.6	11	mg/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8015M	5/27/2011	METHOD	DE161	10.4	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.6	11	mg/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8015M	5/27/2011	METHOD	DE161	10.4	1	57-55-6	Propylene glycol	11	U	5.6	11	mg/kg	U			6346410.02	1906174.864	-118.712127	34.22815583

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8015M	6/4/2011	3550B	DE161	10.4	1	PHCC12C1	EFH (C12-C14)	1.3	U	0.45	1.3	mg/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8015M	6/4/2011	3550B	DE161	10.4	1	PHCC15C2	EFH (C15-C20)	0.49	J	0.45	1.3	mg/kg	J	J	Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8015M	6/4/2011	3550B	DE161	10.4	1	PHCC21C3	EFH (C21-C30)	0.7	J	0.45	1.3	mg/kg	J	J	Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8015M	6/4/2011	3550B	DE161	10.4	1	PHCC30C4	EFH (C30-C40)	1.3	U	0.45	1.3	mg/kg	J	U	B	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8015M	6/4/2011	3550B	DE161	10.4	1	PHCC8C11	EFH (C8-C11)	1.3	U	0.45	1.3	mg/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8015M	5/31/2011	5035	DE161	10.4	21.29	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1	mg/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8082	6/3/2011	3550B	DE161	10.4	1	11096-82-	Aroclor 1260	1.9	U	0.44	1.9	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8082	6/3/2011	3550B	DE161	10.4	1	11097-69-	Aroclor 1254	0.78	J	0.37	1.9	ug/kg	J	J	Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8082	6/3/2011	3550B	DE161	10.4	1	11100-14-	Aroclor 1268	1.9	U	0.37	1.9	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8082	6/3/2011	3550B	DE161	10.4	1	11104-28-	Aroclor 1221	1.9	U	0.37	1.9	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8082	6/3/2011	3550B	DE161	10.4	1	11126-42-	Aroclor 5460	3.7	U	1.1	3.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8082	6/3/2011	3550B	DE161	10.4	1	11141-16-	Aroclor 1232	1.9	U	0.37	1.9	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8082	6/3/2011	3550B	DE161	10.4	1	12642-23-	Aroclor 5442	3.7	U	1.1	3.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8082	6/3/2011	3550B	DE161	10.4	1	12672-29-	Aroclor 1248	1.9	U	0.37	1.9	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8082	6/3/2011	3550B	DE161	10.4	1	12674-11-	Aroclor 1016	1.9	U	0.37	1.9	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8082	6/3/2011	3550B	DE161	10.4	1	37324-23-	Aroclor 1262	1.9	U	0.37	1.9	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8082	6/3/2011	3550B	DE161	10.4	1	53469-21-	Aroclor 1242	1.9	U	0.37	1.9	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8082	6/3/2011	3550B	DE161	10.4	1	63496-31-	Aroclor 5432	3.7	U	1.1	3.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327428	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	60851-34-	2,3,4,6,7,8-HXCDF	5.43	U	0.0116	5.43	ng/kg	JBQ	U	B	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327428	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.43	U	0.00669	5.43	ng/kg	JB	U	B	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327428	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	70648-26-	1,2,3,4,7,8-HXCDF	5.43	U	0.0137	5.43	ng/kg	JB	U	B	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327428	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	72918-21-	1,2,3,7,8,9-HXCDF	5.43	U	0.0178	5.43	ng/kg	JB	U	B	6346035.825	1906236.049	-118.713367	34.22831667
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327429	LL	160.3M	7/13/2011	Gen Prep	DX105	4.8	1	MOIST	MOISTURE	4.8		0.50	0.50	%				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327429	LL	1613B	7/9/2011	METHOD	DX105	4.8	1	1746-01-6	2,3,7,8-TCDD	1.02	U	0.0244	1.02	ng/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327429	LL	1613B	7/9/2011	METHOD	DX105	4.8	1	19408-74-	1,2,3,7,8,9-HXCDD	5.1	U	0.0185	5.10	ng/kg	JBQ	U	B	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327429	LL	1613B	7/9/2011	METHOD	DX105	4.8	1	3268-87-9	OCDD	6.83	J	0.0197	10.2	ng/kg	JB	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327429	LL	1613B	7/9/2011	METHOD	DX105	4.8	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.1	U	0.0243	5.10	ng/kg	JB	U	B	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327429	LL	1613B	7/9/2011	METHOD	DX105	4.8	1	39001-02-	OCDF	10.2	U	0.0407	10.2	ng/kg	JB	U	B	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327429	LL	1613B	7/9/2011	METHOD	DX105	4.8	1	39227-28-	1,2,3,4,7,8-HxCDD	5.1	U	0.0183	5.10	ng/kg	JB	U	B	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327429	LL	1613B	7/9/2011	METHOD	DX105	4.8	1	40321-76-	1,2,3,7,8-PECDD	5.1	U	0.0188	5.10	ng/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327429	LL	1613B	7/9/2011	METHOD	DX105	4.8	1	51207-31-	2,3,7,8-TCDF	0.0332	J	0.0230	1.02	ng/kg	JQ	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327429	LL	1613B	7/9/2011	METHOD	DX105	4.8	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.1	U	0.0176	5.10	ng/kg	JBQ	U	B	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327429	LL	1613B	7/9/2011	METHOD	DX105	4.8	1	57117-31-	2,3,4,7,8-PECDF	5.1	U	0.0111	5.10	ng/kg	JBQ	U	B	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327429	LL	1613B	7/9/2011	METHOD	DX105	4.8	1	57117-41-	1,2,3,7,8-PECDF	5.1	U	0.0103	5.10	ng/kg	JBQ	U	B	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327429	LL	1613B	7/9/2011	METHOD	DX105	4.8	1	57117-44-	1,2,3,6,7,8-HXCDF	5.1	U	0.00945	5.10	ng/kg	JBQ	U	B	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327429	LL	1613B	7/9/2011	METHOD	DX105	4.8	1	57653-85-	1,2,3,6,7,8-HXCDD	5.1	U	0.0187	5.10	ng/kg	JBQ	U	B	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327429	LL	1613B	7/9/2011	METHOD	DX105	4.8	1	60851-34-	2,3,4,6,7,8-HXCDF	5.1	U	0.0117	5.10	ng/kg	JB	U	B	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327429	LL	1613B	7/9/2011	METHOD	DX105	4.8	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.1	U	0.00578	5.10	ng/kg	JB	U	B	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327429	LL	1613B	7/9/2011	METHOD	DX105	4.8	1	70648-26-	1,2,3,4,7,8-HXCDF	5.1	U	0.0128	5.10	ng/kg	JB	U	B	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327429	LL	1613B	7/9/2011	METHOD	DX105	4.8	1	72918-21-	1,2,3,7,8,9-HXCDF	5.1	U	0.0182	5.10	ng/kg	JB	U	B	6345998.478	1906198.526	-118.713489	34.22821283
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	300.0	5/31/2011	METHOD	DE158	12.6	1	14797-55-	Nitrate-NO3	0.96	J	0.92	1.7	mg/kg	J	J	Q, Z	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	300.0	5/31/2011	METHOD	DE158	12.6	1	16984-48-	FLUORIDE	5	J	0.92	1.1	mg/kg		J	Q	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	314.0	6/4/2011	METHOD	DE158	12.6	1	14797-73-	PERCHLORATE	34.3	U	10.3	34.3	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6010B	6/2/2011	3050B	DE158	12.6	1	7439-95-4	MAGNESIUM	6530		2.82	11.1	mg/kg				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6010B	6/2/2011	3050B	DE158	12.6	1	7440-09-7	POTASSIUM	2960	J	20.0	55.5	mg/kg		J	Q	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6010B	6/2/2011	3050B	DE158	12.6	1	7440-23-5	SODIUM	279		41.4	111	mg/kg				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6010B	6/2/2011	3050B	DE158	12.6	1	7440-31-5	TIN	11.1	U	1.11	11.1	mg/kg	J	U	B	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6010B	6/2/2011	3050B	DE158	12.6	1	7440-70-2	CALCIUM	21900		6.81	22.2	mg/kg				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6010B	6/6/2011	3050B	DE158	12.6	1	7440-32-6	TITANIUM	975		0.422	1.11	mg/kg				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6010B	6/1/2011	3050B	DE158	12.6	1	7429-90-5	ALUMINUM	20600		5.59	22.2	mg/kg				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6010B	6/1/2011	3050B	DE158	12.6	1	7439-89-6	IRON	27800		5.23	22.2	mg/kg				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6010B	6/1/2011	3050B	DE158	12.6	1	7439-93-2	LITHIUM	21.6		0.24	2.2	mg/kg				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6010B	6/1/2011	3050B	DE158	12.6	1	7439-96-5	MANGANESE	283		0.0866	0.555	mg/kg				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6010B	6/1/2011	3050B	DE158	12.6	1	7440-24-6	STRONTIUM	45.4		0.0689	0.555	mg/kg				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6010B	6/1/2011	3050B	DE158	12.6	1	7440-42-8	BORON	14.4		0.989	5.55	mg/kg				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6010B	6/1/2011	3050B	DE158	12.6	1	7440-67-7	Zirconium	1.9	J	0.933	5.55	mg/kg	J	J	Z	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6010B	6/1/2011	3050B	DE158	12.6	1	7723-14-0	PHOSPHORUS	370		0.622	11.1	mg/kg				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6020	6/6/2011	3050B	DE158	12.6	2	7782-49-2	SELENIUM	0.0673	J	0.0453	0.453	mg/kg	J	J	Q, Z	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6020	6/6/2011	3050B	DE158	12.6	2	7439-98-7	MOLYBDENUM	0.331	J	0.0566	0.113	mg/kg		J	Q	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6020	6/6/2011	3050B	DE158	12.6	2	7440-39-3	BARIUM	140		0.122	0.453	mg/kg				6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6020	6/6/2011	3050B	DE158	12.6	2	7439-92-1	LEAD	10.3	J	0.0118	0.227	mg/kg		J	A	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6020	6/6/2011	3050B	DE158	12.6	2	7440-02-0	NICKEL	20.9	J	0.113	0.453	mg/kg		J	Q, A	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6020	6/6/2011	3050B	DE158	12.6	2	7440-22-4	SILVER	0.0401	J	0.0136	0.113	mg/kg	J	J	Q, Z	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6020	6/6/2011	3050B	DE158	12.6	2	7440-28-0	THALLIUM	0.367	J	0.0340	0.113	mg/kg		J	Q	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6020	6/6/2011	3050B	DE158	12.6	2	7440-36-0	ANTIMONY	0.22	J	0.0680	0.227	mg/kg	J	J	Q, Z	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6020	6/6/2011	3050B	DE158	12.6	2	7440-38-2	Arsenic	7.8	J	0.0906	0.453	mg/kg		J	Q	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6020	6/6/2011	3050B	DE158	12.6	2	7440-41-7	BERYLLIUM	0.803	J	0.0181	0.113	mg/kg		J	Q	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6020	6/6/2011	3050B	DE158	12.6	2	7440-43-9	CADMIUM	0.32	J	0.0453	0.113	mg/kg		J	Q	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6020	6/6/2011	3050B	DE158	12.6	2	7440-47-3	CHROMIUM	34.3	J	0.136	0.453	mg/kg		J	Q, A	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6020	6/6/2011	3050B	DE158	12.6	2	7440-48-4	COBALT	8.97	J	0.0227	0.113	mg/kg		J	Q, A	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6020	6/6/2011	3050B	DE158	12.6	2	7440-50-8	COPPER	12.6	J	0.0748	0.453	mg/kg		J	A	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6020	6/6/2011	3050B	DE158	12.6	2	7440-62-2	VANADIUM	67.5	J	0.0249	0.113	mg/kg		J	A	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6020	6/6/2011	3050B	DE158	12.6	2	7440-66-6	ZINC	64.5	J	0.634	3.40	mg/kg		J	A	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	6850	5/26/2011	METHOD	DE158	12.6	1	14797-73-	PERCHLORATE	5.7	U	2.4	5.7	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	7199	5/27/2011	3060A	DE158	12.6	1	18540-29-	HEXAVALENT CHROMIUM	1.1	U	0.23	1.1	mg/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	7471A	5/31/2011	METHOD	DE158	12.6	1	7439-97-6	Mercury	0.113	U	0.0032	0.113	mg/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8015B	6/1/2011	3550B	DE158	12.6	1	84-15-1	O-TERPHENYL	4	U	1.7	4.0	mg/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8015B	6/1/2011	3550B	DE158	12.6	1	92-06-8	m-Terphenyl	4	U	1.7	4.0	mg/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8015B	6/1/2011	3550B	DE158	12.6	1	92-94-4	p-Terphenyl	4	U	1.7	4.0	mg/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8015B	5/25/2011	METHOD	DE158	12.6	1	64-17-5	ETHANOL	570	U	110	570	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8015B	5/25/2011	METHOD	DE158	12.6	1	67-56-1	METHANOL	570	U	110	570	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8015B	5/25/2011	METHOD	DE158	12.6	1	67-63-0	Isopropanol	570	U	110	570	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8015M	5/26/2011	METHOD	DE158	12.6	1	107-21-1	ETHYLENE GLYCOL	11	U	5.7	11	mg/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8015M	5/26/2011	METHOD	DE158	12.6	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.7	11	mg/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8015M	5/26/2011	METHOD	DE158	12.6	1	57-55-6	Propylene glycol	11	U	5.7	11	mg/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8015M	5/31/2011	3550B	DE158	12.6	1	PHCC12C1	EFH (C12-C14)	1.4	U	0.46	1.4	mg/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8015M	5/31/2011	3550B	DE158	12.6	1	PHCC15C2	EFH (C15-C20)	1.4	U	0.46	1.4	mg/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8015M	5/31/2011	3550B	DE158	12.6	1	PHCC21C3	EFH (C21-C30)	0.48	J	0.46	1.4	mg/kg	J	J	Z	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8015M	5/31/2011	3550B	DE158	12.6	1	PHCC30C4	EFH (C30-C40)	1.4	U	0.46	1.4	mg/kg	U			6346114.764	1906483.687	-118.713111	34.22899867

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8015M	5/31/2011	3550B	DE158	12.6	1	PHCC8C11	EFH (C8-C11)	1.4	U	0.46	1.4	mg/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8015M	5/23/2011	5035	DE158	12.6	22.81	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1.0	mg/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8082	6/3/2011	3550B	DE158	12.6	1	11096-82-	Aroclor 1260	1.9	U	0.44	1.9	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8082	6/3/2011	3550B	DE158	12.6	1	11097-69-	Aroclor 1254	1.9	U	0.38	1.9	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8082	6/3/2011	3550B	DE158	12.6	1	11100-14-	Aroclor 1268	1.9	U	0.38	1.9	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8082	6/3/2011	3550B	DE158	12.6	1	11104-28-	Aroclor 1221	1.9	U	0.38	1.9	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8082	6/3/2011	3550B	DE158	12.6	1	11126-42-	Aroclor 5460	3.8	UJ	1.1	3.8	ug/kg	U	UJ	C	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8082	6/3/2011	3550B	DE158	12.6	1	11141-16-	Aroclor 1232	1.9	U	0.38	1.9	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8082	6/3/2011	3550B	DE158	12.6	1	12642-23-	Aroclor 5442	3.8	UJ	1.1	3.8	ug/kg	U	UJ	C	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8082	6/3/2011	3550B	DE158	12.6	1	12672-29-	Aroclor 1248	1.9	U	0.38	1.9	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8082	6/3/2011	3550B	DE158	12.6	1	12674-11-	Aroclor 1016	1.9	U	0.38	1.9	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8082	6/3/2011	3550B	DE158	12.6	1	37324-23-	Aroclor 1262	1.9	U	0.38	1.9	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8082	6/3/2011	3550B	DE158	12.6	1	53469-21-	Aroclor 1242	1.9	U	0.38	1.9	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8082	6/3/2011	3550B	DE158	12.6	1	63496-31-	Aroclor 5432	3.8	U	1.1	3.8	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	100-41-4	ETHYLBENZENE	4.5	U	0.07	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	100-42-5	STYRENE	4.5	U	0.11	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	10061-01-	CIS-1,3-DICHLOROPROPENE	4.5	U	0.18	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.5	U	0.19	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	103-65-1	N-PROPYLBENZENE	4.5	U	0.08	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	104-51-8	N-BUTYLBENZENE	4.5	U	0.14	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	106-43-4	4-CHLOROTOLUENE	4.5	U	0.16	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	106-46-7	1,4-DICHLOROBENZENE	4.5	U	0.18	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	106-93-4	1,2-Dibromoethane (EDB)	4.5	U	0.19	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	107-06-2	1,2-Dichloroethane	4.5	U	0.17	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	108-10-1	4-METHYL-2-PENTANONE (MIBK)	9	UJ	0.44	9.0	ug/kg	U	UJ	C	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	108-67-8	1,3,5-Trimethylbenzene	4.5	U	0.11	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	108-86-1	BROMOBENZENE	4.5	U	0.15	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	108-88-3	TOLUENE	4.5	U	0.09	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	108-90-7	Chlorobenzene	4.5	U	0.12	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	110-75-8	2-CHLOROETHYL VINYL ETHER	4.5	U	0.34	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	120-82-1	1,2,4-Trichlorobenzene	4.5	U	0.20	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	124-48-1	DIBROMOCHLOROMETHANE	4.5	U	0.22	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	127-18-4	TETRACHLOROETHENE	4.5	U	0.22	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	135-98-8	SEC-BUTYLBENZENE	4.5	U	0.07	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	142-28-9	1,3-DICHLOROPROPANE	4.5	U	0.09	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	156-59-2	CIS-1,2-DICHLOROETHENE	4.5	U	0.21	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	156-60-5	TRANS-1,2-DICHLOROETHENE	4.5	U	0.14	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.5	U	0.24	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	179601-23	m,p-Xylene	4.5	U	0.19	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	541-73-1	1,3-DICHLOROBENZENE	4.5	U	0.14	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	56-23-5	CARBON TETRACHLORIDE	4.5	U	0.16	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	563-58-6	1,1-Dichloropropene	4.5	U	0.15	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	591-78-6	2-HEXANONE	9	UJ	1.8	9.0	ug/kg	U	UJ	C	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	594-20-7	2,2-DICHLOROPROPANE	4.5	U	0.19	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	630-20-6	1,1,1,2-Tetrachloroethane	4.5	U	0.12	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	67-64-1	ACETONE	9	U	7.5	9.0	ug/kg		U	B	6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	67-66-3	CHLOROFORM	4.5	U	0.14	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-086-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294851	LL	8260B	5/27/2011	5035	DE158	12.6	0.98	71-43-2	BENZENE	4.5	U	0.11	4.5	ug/kg	U			6346114.764	1906483.687	-118.713111	34.22899867
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	6020	6/11/2011	3050B	DE170	6.3	2	7439-98-7	MOLYBDENUM	0.656	J	0.0508	0.102	mg/kg		J	E, Q	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	6020	6/11/2011	3050B	DE170	6.3	2	7440-39-3	BARIUM	163	J	0.110	0.407	mg/kg		J	E	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	6020	6/11/2011	3050B	DE170	6.3	2	7440-02-0	NICKEL	23.6	J	0.102	0.407	mg/kg		J	Q, E	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	6020	6/11/2011	3050B	DE170	6.3	2	7440-22-4	SILVER	0.0621	J	0.0122	0.102	mg/kg	J	J	Q, Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	6020	6/11/2011	3050B	DE170	6.3	2	7440-28-0	THALLIUM	0.409	J	0.0305	0.102	mg/kg		J	Q	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	6020	6/11/2011	3050B	DE170	6.3	2	7440-36-0	ANTIMONY	0.208	J	0.0610	0.203	mg/kg		J	Q, E	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	6020	6/11/2011	3050B	DE170	6.3	2	7440-38-2	Arsenic	6.65	J	0.0813	0.407	mg/kg		J	Q	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	6020	6/11/2011	3050B	DE170	6.3	2	7440-41-7	BERYLLIUM	0.824	J	0.0163	0.102	mg/kg		J	Q	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	6020	6/11/2011	3050B	DE170	6.3	2	7440-43-9	CADMIUM	0.471	J	0.0407	0.102	mg/kg		J	Q, E	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	6020	6/11/2011	3050B	DE170	6.3	2	7440-47-3	CHROMIUM	31.8	J	0.122	0.407	mg/kg		J	Q, E	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	6020	6/11/2011	3050B	DE170	6.3	2	7440-48-4	COBALT	10.4	J	0.0203	0.102	mg/kg		J	Q, E	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	6020	6/11/2011	3050B	DE170	6.3	2	7440-50-8	COPPER	18	J	0.0671	0.407	mg/kg		J	Q	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	6020	6/11/2011	3050B	DE170	6.3	2	7440-62-2	VANADIUM	56.6	J	0.0224	0.102	mg/kg		J	A	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	6020	6/11/2011	3050B	DE170	6.3	2	7440-66-6	ZINC	90.4		0.569	3.05	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	7199	6/13/2011	3060A	DE170	6.3	1	18540-29-	HEXAVALENT CHROMIUM	0.62	J	0.21	1.1	mg/kg	J	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	7471A	6/10/2011	METHOD	DE170	6.3	1	7439-97-6	Mercury	0.621	J	0.0030	0.106	mg/kg		J	E, Q	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8015B	6/14/2011	3550B	DE170	6.3	1	84-15-1	O-TERPHENYL	3.7	U	1.6	3.7	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8015B	6/14/2011	3550B	DE170	6.3	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8015B	6/14/2011	3550B	DE170	6.3	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8015B	6/3/2011	METHOD	DE170	6.3	1	64-17-5	ETHANOL	530	U	110	530	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8015B	6/3/2011	METHOD	DE170	6.3	1	67-56-1	METHANOL	530	U	110	530	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8015B	6/3/2011	METHOD	DE170	6.3	1	67-63-0	Isopropanol	530	U	110	530	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8015M	6/6/2011	METHOD	DE170	6.3	1	107-21-1	ETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8015M	6/6/2011	METHOD	DE170	6.3	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8015M	6/6/2011	METHOD	DE170	6.3	1	57-55-6	Propylene glycol	11	U	5.3	11	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8015M	6/10/2011	3550B	DE170	6.3	5	PHCC12C1	EFH (C12-C14)	6.4	U	2.1	6.4	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8015M	6/10/2011	3550B	DE170	6.3	5	PHCC15C2	EFH (C15-C20)	4.3	J	2.1	6.4	mg/kg	J	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8015M	6/10/2011	3550B	DE170	6.3	5	PHCC21C3	EFH (C21-C30)	24		2.1	6.4	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8015M	6/10/2011	3550B	DE170	6.3	5	PHCC30C4	EFH (C30-C40)	98		2.1	6.4	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8015M	6/10/2011	3550B	DE170	6.3	5	PHCC8C11	EFH (C8-C11)	6.4	U	2.1	6.4	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8081A	6/20/2011	3550B	DE170	6.3	1	1024-57-3	HEPTACHLOR EPOXIDE	0.18	UJ	0.036	0.18	ug/kg	U	UJ	S	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8081A	6/20/2011	3550B	DE170	6.3	1	1031-07-8	ENDOSULFAN SULFATE	0.36	UJ	0.070	0.36	ug/kg	U	UJ	S	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8081A	6/20/2011	3550B	DE170	6.3	1	2385-85-5	MIREX	0.36	UJ	0.070	0.36	ug/kg	U	UJ	S	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8081A	6/20/2011	3550B	DE170	6.3	1	309-00-2	ALDRIN	0.18	UJ	0.070	0.18	ug/kg	U	UJ	S	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8081A	6/20/2011	3550B	DE170	6.3	1	319-84-6	ALPHA-BHC	0.18	UJ	0.036	0.18	ug/kg	U	UJ	S	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8081A	6/20/2011	3550B	DE170	6.3	1	319-85-7	BETA-BHC	0.18	UJ	0.064	0.18	ug/kg	U	UJ	S	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8081A	6/20/2011	3550B	DE170	6.3	1	319-86-8	DELTA-BHC	0.18	UJ	0.038	0.18	ug/kg	U	UJ	S	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8081A	6/20/2011	3550B	DE170	6.3	1	33213-65-	ENDOSULFAN II	0.36	UJ	0.070	0.36	ug/kg	U	UJ	S	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8081A	6/20/2011	3550B	DE170	6.3	1	50-29-3	4,4'-DDT	1.1	J	0.070	0.36	ug/kg		J	S, L	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8081A	6/20/2011	3550B	DE170	6.3	1	53494-70-	ENDRIN KETONE	0.11	J	0.070	0.36	ug/kg	J	J	S, Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8081A	6/20/2011	3550B	DE170	6.3	1	57-74-9	Chlordane	3.6	UJ	0.85	3.6	ug/kg	U	UJ	S	6346016.454	1906246.74	-118.713431	34.22834567

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8081A	6/20/2011	3550B	DE170	6.3	1	58-89-9	gamma-BHC (Lindane)	0.18	UJ	0.036	0.18	ug/kg	U	UJ	S	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8081A	6/20/2011	3550B	DE170	6.3	1	60-57-1	DIELDRIN	0.11	J	0.070	0.36	ug/kg	J	J	S, Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8081A	6/20/2011	3550B	DE170	6.3	1	72-20-8	ENDRIN	0.099	J	0.070	0.36	ug/kg	J	J	S, L, Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8081A	6/20/2011	3550B	DE170	6.3	1	72-43-5	METHOXYCHLOR	1.8	UJ	0.36	1.8	ug/kg	U	UJ	S	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8081A	6/20/2011	3550B	DE170	6.3	1	72-54-8	4,4'-DDD	0.36	UJ	0.070	0.36	ug/kg	U	UJ	S	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8081A	6/20/2011	3550B	DE170	6.3	1	72-55-9	4,4'-DDE	2.5	J	0.070	0.36	ug/kg		J	S	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8081A	6/20/2011	3550B	DE170	6.3	1	7421-93-4	ENDRIN ALDEHYDE	0.081	J	0.070	0.36	ug/kg	J	J	S, Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8081A	6/20/2011	3550B	DE170	6.3	1	76-44-8	HEPTACHLOR	0.18	UJ	0.064	0.18	ug/kg	U	UJ	S	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8081A	6/20/2011	3550B	DE170	6.3	1	8001-35-2	TOXAPHENE	7	UJ	2.3	7.0	ug/kg	U	UJ	S	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8081A	6/20/2011	3550B	DE170	6.3	1	959-98-8	ENDOSULFAN I	0.18	UJ	0.047	0.18	ug/kg	U	UJ	S	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8082	6/10/2011	3550B	DE170	6.3	5	11096-82-	Aroclor 1260	9.1	U	2.1	9.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8082	6/10/2011	3550B	DE170	6.3	5	11097-69-	Aroclor 1254	9.1	U	1.8	9.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8082	6/10/2011	3550B	DE170	6.3	5	11100-14-	Aroclor 1268	9.1	U	1.8	9.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8082	6/10/2011	3550B	DE170	6.3	5	11104-28-	Aroclor 1221	9.1	U	1.8	9.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8082	6/10/2011	3550B	DE170	6.3	5	11126-42-	Aroclor 5460	18	U	5.3	18	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8082	6/10/2011	3550B	DE170	6.3	5	11141-16-	Aroclor 1232	9.1	U	1.8	9.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8082	6/10/2011	3550B	DE170	6.3	5	12642-23-	Aroclor 5442	18	U	5.3	18	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8082	6/10/2011	3550B	DE170	6.3	5	12672-29-	Aroclor 1248	9.1	U	1.8	9.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8082	6/10/2011	3550B	DE170	6.3	5	12674-11-	Aroclor 1016	9.1	U	1.8	9.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8082	6/10/2011	3550B	DE170	6.3	5	37324-23-	Aroclor 1262	9.1	U	1.8	9.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8082	6/10/2011	3550B	DE170	6.3	5	53469-21-	Aroclor 1242	9.1	U	1.8	9.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8082	6/10/2011	3550B	DE170	6.3	5	63496-31-	Aroclor 5432	18	U	5.3	18	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8151A	6/17/2011	3550B	DE170	6.3	1	120-36-5	DICHLOROPROP	1.8	U	0.85	1.8	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8151A	6/17/2011	3550B	DE170	6.3	1	1918-00-9	DICAMBA	1.3	U	0.43	1.3	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8151A	6/17/2011	3550B	DE170	6.3	1	75-99-0	DALAPON	9.6	U	4.7	9.6	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8151A	6/17/2011	3550B	DE170	6.3	1	88-85-7	DINOSEB	2.6	U	0.85	2.6	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8151A	6/17/2011	3550B	DE170	6.3	1	93-65-2	MCPP	270	U	80	270	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8151A	6/17/2011	3550B	DE170	6.3	1	93-72-1	2,4,5-TP (Silvex)	0.09	J	0.080	0.18	ug/kg	J	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8151A	6/17/2011	3550B	DE170	6.3	1	93-76-5	2,4,5-T	0.18	U	0.087	0.18	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8151A	6/17/2011	3550B	DE170	6.3	1	94-74-6	MCPA	660	U	660	660	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8151A	6/17/2011	3550B	DE170	6.3	1	94-75-7	2,4-D	3.8	U	1.3	3.8	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8151A	6/17/2011	3550B	DE170	6.3	1	94-82-6	2,4-DB	1.8	U	0.66	1.8	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	100-01-6	4-NITROANILINE	180	U	70	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	100-02-7	4-NITROPHENOL	530	U	180	530	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	100-51-6	BENZYL ALCOHOL	530	U	180	530	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	35	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	106-44-5	4-METHYLPHENOL	180	U	35	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	106-47-8	4-CHLOROANILINE	180	U	70	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	108-68-9	3,5-Dimethylphenol	180	U	35	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	68	J	18	350	ug/kg	J	J	L, Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	117-84-0	Di-n-octylphthalate	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	121-14-2	2,4-DINITROTOLUENE	180	U	35	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	131-11-3	Dimethylphthalate	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	51-28-5	2,4-DINITROPHENOL	1100	U	350	1100	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	530	U	180	530	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	35	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	62-53-3	ANILINE	530	U	180	530	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	65-85-0	BENZOIC ACID	530	U	180	530	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	35	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	530	U	180	530	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	84-66-2	Diethylphthalate	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	84-74-2	Di-n-butylphthalate	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	85-68-7	Butylbenzylphthalate	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	87-68-3	HEXACHLOROBUTADIENE	180	U	70	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	87-86-5	PENTACHLOROPHENOL	530	U	180	530	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	35	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	U	110	350	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	92-87-5	BENZIDINE	3500	U	1200	3500	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	95-48-7	2-METHYLPHENOL	180	U	35	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	35	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C	6/13/2011	3550B	DE170	6.3	1	99-09-2	3-NITROANILINE	180	U	35	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	120-12-7	ANTHRACENE	8.9	U	1.8	8.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	129-00-0	PYRENE	13		3.5	8.9	ug/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	191-24-2	BENZO(G,H,I)PERYLENE	7.5	J	3.5	8.9	ug/kg	J	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	193-39-5	INDENO(1,2,3-CD)PYRENE	4.5	J	3.5	8.9	ug/kg	J	J	Z	6346016.454	1906246.74	-118.713431	34.22834567

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	205-99-2	BENZO(B)FLUORANTHENE	12		3.5	8.9	ug/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	206-44-0	FLUORANTHENE	16		3.5	8.9	ug/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	207-08-9	BENZO(K)FLUORANTHENE	8	J	3.5	8.9	ug/kg	J	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	208-96-8	ACENAPHTHYLENE	8.9	U	1.8	8.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	74-95-3	DIBROMOMETHANE	3.7	U	0.22	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	74-97-5	BROMOCHLOROMETHANE	3.7	U	0.30	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	75-00-3	Chloroethane	3.7	U	0.12	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	75-01-4	VINYL CHLORIDE	3.7	U	0.18	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	75-09-2	METHYLENE CHLORIDE	3.7	U	0.22	3.7	ug/kg	J	U	B	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	75-25-2	BROMOFORM	3.7	U	0.37	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	75-27-4	BROMODICHLOROMETHANE	3.7	U	0.07	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	75-34-3	1,1-Dichloroethane	3.7	U	0.09	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	75-35-4	1,1-Dichloroethene	3.7	U	0.36	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	75-69-4	TRICHLOROFLUOROMETHANE	3.7	U	0.27	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	75-71-8	DICHLORODIFLUOROMETHANE	3.7	U	0.11	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	75-88-7	2-Chloro-1,1,1-trifluoroethane	4.6	U	0.46	4.6	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	3.7	U	0.10	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	78-87-5	1,2-Dichloropropane	3.7	U	0.16	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	78-93-3	2-BUTANONE (MEK)	7.3	U	1.1	7.3	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	79-00-5	1,1,2-Trichloroethane	3.7	U	0.25	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	79-01-6	TRICHLOROETHENE	3.7	U	0.14	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	79-34-5	1,1,2,2-Tetrachloroethane	3.7	U	0.21	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	79-38-9	Chlorotrifluoroethylene	4.6	U	0.46	4.6	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	87-61-6	1,2,3-Trichlorobenzene	3.7	U	0.13	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	87-68-3	HEXACHLOROBUTADIENE	3.7	U	0.13	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	95-47-6	O-XYLENE	3.7	U	0.16	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	95-49-8	2-CHLOROTOLUENE	3.7	U	0.13	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	95-50-1	1,2-Dichlorobenzene	3.7	U	0.08	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	95-63-6	1,2,4-Trimethylbenzene	3.7	U	0.37	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	96-12-8	1,2-Dibromo-3-Chloropropane	3.7	U	0.64	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	96-18-4	1,2,3-Trichloropropane	3.7	U	0.30	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	98-06-6	TERT-BUTYLBENZENE	3.7	U	0.15	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	98-82-8	ISOPROPYLBENZENE	3.7	U	0.06	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	99-87-6	P-ISOPROPYLTOLUENE	3.7	U	0.10	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B SIM	6/27/2011	5035	DE187	11.8	20.73	123-91-1	1,4-DIOXANE	14	U	4.7	14	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	100-01-6	4-NITROANILINE	190	U	75	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	100-02-7	4-NITROPHENOL	560	U	190	560	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	100-51-6	BENZYL ALCOHOL	560	U	190	560	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	106-47-8	4-CHLOROANILINE	190	U	75	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	51-28-5	2,4-DINITROPHENOL	1100	U	380	1100	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	560	U	190	560	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	62-53-3	ANILINE	560	U	190	560	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	65-85-0	BENZOIC ACID	560	U	190	560	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	560	U	190	560	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	87-68-3	HEXACHLOROBUTADIENE	190	U	75	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	87-86-5	PENTACHLOROPHENOL	560	U	190	560	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C	7/7/2011	3550B	DE187	11.8	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C SIM	7/12/2011	3550B	DE187	11.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	12	J	6.8	20	ug/kg	J	J	Z	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C SIM	7/12/2011	3550B	DE187	11.8	1	117-84-0	Di-n-octylphthalate	20	U	6.8	20	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C SIM	7/12/2011	3550B	DE187	11.8	1	120-12-7	ANTHRACENE	1.3	J	0.38	1.9	ug/kg	J	J	Z	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C SIM	7/12/2011	3550B	DE187	11.8	1	129-00-0	PYRENE	3.5		0.75	1.9	ug/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C SIM	7/12/2011	3550B	DE187	11.8	1	131-11-3	Dimethylphthalate	20	U	6.8	20	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C SIM	7/12/2011	3550B	DE187	11.8	1	191-24-2	BENZO(G,H,I)PERYLENE	2.4		0.75	1.9	ug/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C SIM	7/12/2011	3550B	DE187	11.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2		0.75	1.9	ug/kg				6345992.18	1906162.906	-118.713509	34.22811483

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C SIM	7/12/2011	3550B	DE187	11.8	1	205-99-2	BENZO(B)FLUORANTHENE	4		0.75	1.9	ug/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C SIM	7/12/2011	3550B	DE187	11.8	1	206-44-0	FLUORANTHENE	3.2		0.75	1.9	ug/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C SIM	7/12/2011	3550B	DE187	11.8	1	207-08-9	BENZO(K)FLUORANTHENE	2.3		0.75	1.9	ug/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C SIM	7/12/2011	3550B	DE187	11.8	1	208-96-8	ACENAPHTHYLENE	0.5	J	0.38	1.9	ug/kg	J	J	Z	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C SIM	7/12/2011	3550B	DE187	11.8	1	218-01-9	CHRYSENE	3.2		0.38	1.9	ug/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C SIM	7/12/2011	3550B	DE187	11.8	1	50-32-8	BENZO(A)PYRENE	2.8		0.75	1.9	ug/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C SIM	7/12/2011	3550B	DE187	11.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.4	J	0.75	1.9	ug/kg	J	J	Z	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C SIM	7/12/2011	3550B	DE187	11.8	1	56-55-3	BENZO(A)ANTHRACENE	2.5		0.75	1.9	ug/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C SIM	7/12/2011	3550B	DE187	11.8	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.75	1.9	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C SIM	7/12/2011	3550B	DE187	11.8	1	83-32-9	ACENAPHTHENE	1.9	U	0.75	1.9	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C SIM	7/12/2011	3550B	DE187	11.8	1	84-66-2	Diethylphthalate	20	U	6.8	20	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C SIM	7/12/2011	3550B	DE187	11.8	1	84-74-2	Di-n-butylphthalate	20	U	6.8	20	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C SIM	7/12/2011	3550B	DE187	11.8	1	85-01-8	PHENANTHRENE	1.7	J	0.75	1.9	ug/kg	J	J	Z	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C SIM	7/12/2011	3550B	DE187	11.8	1	85-68-7	Butylbenzylphthalate	20	U	6.8	20	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C SIM	7/12/2011	3550B	DE187	11.8	1	86-73-7	FLUORENE	1	J	0.75	1.9	ug/kg	J	J	Z	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C SIM	7/12/2011	3550B	DE187	11.8	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.75	1.9	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C SIM	7/12/2011	3550B	DE187	11.8	1	91-20-3	NAPHTHALENE	1.9	U	0.75	1.9	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8270C SIM	7/12/2011	3550B	DE187	11.8	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.75	1.9	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	9045M	7/5/2011	Gen Prep	DE187	11.8	1	pH	PH	8.34		0.0100	0.0100	pH unit				6345992.18	1906162.906	-118.713509	34.22811483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	300.0	6/30/2011	METHOD	DE187	4.2	1	16984-48-	FLUORIDE	1	UJ	0.84	1.0	mg/kg	U	UJ	Q	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	314.0	7/6/2011	METHOD	DE187	4.2	1	14797-73-	PERCHLORATE	31.3	U	9.4	31.3	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	6010B	7/4/2011	3050B	DE187	4.2	1	7429-90-5	ALUMINUM	18800		6.19	20.5	mg/kg				6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	6010B	7/4/2011	3050B	DE187	4.2	1	7439-89-6	IRON	23600		2.67	20.5	mg/kg				6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	6010B	7/4/2011	3050B	DE187	4.2	1	7439-93-2	LITHIUM	27.8		0.63	2.0	mg/kg				6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	6010B	7/4/2011	3050B	DE187	4.2	1	7439-95-4	MAGNESIUM	4720		0.450	10.2	mg/kg				6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	6010B	7/4/2011	3050B	DE187	4.2	1	7439-96-5	MANGANESE	247		0.0368	0.512	mg/kg				6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	6010B	7/4/2011	3050B	DE187	4.2	1	7440-09-7	POTASSIUM	2310		11.6	51.2	mg/kg				6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	6010B	7/4/2011	3050B	DE187	4.2	1	7440-23-5	SODIUM	96.9	J	6.09	102	mg/kg	J	J	Z	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	6010B	7/4/2011	3050B	DE187	4.2	1	7440-24-6	STRONTIUM	19.1		0.0256	0.512	mg/kg				6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	6010B	7/4/2011	3050B	DE187	4.2	1	7440-31-5	TIN	10.2	U	0.327	10.2	mg/kg	J	U	B	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	6010B	7/4/2011	3050B	DE187	4.2	1	7440-32-6	TITANIUM	1310		0.0727	1.02	mg/kg				6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	6010B	7/4/2011	3050B	DE187	4.2	1	7440-42-8	BORON	7.67		0.368	5.12	mg/kg				6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	6010B	7/4/2011	3050B	DE187	4.2	1	7440-67-7	Zirconium	4.48	J	0.471	5.12	mg/kg	J	J	Z	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	6010B	7/4/2011	3050B	DE187	4.2	1	7440-70-2	CALCIUM	3860		2.56	20.5	mg/kg				6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	6010B	7/4/2011	3050B	DE187	4.2	1	7723-14-0	PHOSPHORUS	342		0.358	10.2	mg/kg				6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	6020	6/29/2011	3050B	DE187	4.2	2	7782-49-2	SELENIUM	0.119	J	0.0594	0.409	mg/kg	J	J	Z	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	6020	6/29/2011	3050B	DE187	4.2	2	7439-98-7	MOLYBDENUM	0.418		0.0512	0.102	mg/kg				6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	6020	6/29/2011	3050B	DE187	4.2	2	7440-39-3	BARIUM	132		0.108	0.409	mg/kg				6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	6020	6/29/2011	3050B	DE187	4.2	2	7439-92-1	LEAD	5.92		0.0104	0.205	mg/kg				6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	6020	6/29/2011	3050B	DE187	4.2	2	7440-02-0	NICKEL	17.1		0.102	0.409	mg/kg				6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	6020	6/29/2011	3050B	DE187	4.2	2	7440-22-4	SILVER	0.0426	J	0.0145	0.102	mg/kg	J	J	Z	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	6020	6/29/2011	3050B	DE187	4.2	2	7440-28-0	THALLIUM	0.329		0.0307	0.102	mg/kg				6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	6020	6/29/2011	3050B	DE187	4.2	2	7440-36-0	ANTIMONY	0.205	U	0.0757	0.205	mg/kg		U	B	6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	6020	6/29/2011	3050B	DE187	4.2	2	7440-38-2	Arsenic	7.96		0.0819	0.409	mg/kg				6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	6020	6/29/2011	3050B	DE187	4.2	2	7440-41-7	BERYLLIUM	0.676		0.0164	0.102	mg/kg				6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	6020	6/29/2011	3050B	DE187	4.2	2	7440-43-9	CADMIUM	0.139		0.0450	0.102	mg/kg				6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	6020	6/29/2011	3050B	DE187	4.2	2	7440-47-3	CHROMIUM	21		0.123	0.409	mg/kg				6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	6020	6/29/2011	3050B	DE187	4.2	2	7440-48-4	COBALT	8.56		0.0205	0.102	mg/kg				6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	6020	6/29/2011	3050B	DE187	4.2	2	7440-50-8	COPPER	9.9		0.0819	0.409	mg/kg				6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	6020	6/29/2011	3050B	DE187	4.2	2	7440-62-2	VANADIUM	43.6		0.0225	0.102	mg/kg				6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	6020	6/29/2011	3050B	DE187	4.2	2	7440-66-6	ZINC	68.8		0.573	3.07	mg/kg				6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	7199	6/30/2011	3060A	DE187	4.2	1	18540-29-	HEXAVALENT CHROMIUM	1	U	0.21	1.0	mg/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	7471A	6/29/2011	METHOD	DE187	4.2	1	7439-97-6	Mercury	0.0979	U	0.0069	0.0979	mg/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8082	6/29/2011	3550B	DE187	4.2	1	11096-82-	Aroclor 1260	1.8	U	0.41	1.8	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8082	6/29/2011	3550B	DE187	4.2	1	11097-69-	Aroclor 1254	1.8	U	0.34	1.8	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8082	6/29/2011	3550B	DE187	4.2	1	11100-14-	Aroclor 1268	1.8	U	0.34	1.8	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8082	6/29/2011	3550B	DE187	4.2	1	11104-28-	Aroclor 1221	1.8	U	0.34	1.8	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	541-73-1	1,3-DICHLOROBENZENE	3.9	U	0.12	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	56-23-5	CARBON TETRACHLORIDE	3.9	U	0.14	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	563-58-6	1,1-Dichloropropene	3.9	U	0.13	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	591-78-6	2-HEXANONE	7.8	U	1.6	7.8	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	594-20-7	2,2-DICHLOROPROPANE	3.9	U	0.16	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	630-20-6	1,1,1,2-Tetrachloroethane	3.9	U	0.11	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	67-64-1	ACETONE	7.3	J	6.5	7.8	ug/kg	J	J	Z	6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	67-66-3	CHLOROFORM	3.9	U	0.12	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	71-43-2	BENZENE	3.9	U	0.1	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	71-55-6	1,1,1-Trichloroethane	3.9	U	0.19	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	74-83-9	BROMOMETHANE	3.9	U	0.24	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	74-87-3	CHLOROMETHANE	3.9	U	0.32	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	74-95-3	DIBROMOMETHANE	3.9	U	0.23	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	74-97-5	BROMOCHLOROMETHANE	3.9	U	0.32	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	75-00-3	Chloroethane	3.9	U	0.13	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	75-01-4	VINYL CHLORIDE	3.9	U	0.19	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	75-09-2	METHYLENE CHLORIDE	3.9	U	0.23	3.9	ug/kg	J	U	B	6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	75-25-2	BROMOFORM	3.9	U	0.39	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	75-27-4	BROMODICHLOROMETHANE	3.9	U	0.08	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	75-34-3	1,1-Dichloroethane	3.9	U	0.1	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	75-35-4	1,1-Dichloroethene	3.9	U	0.38	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	75-69-4	TRICHLOROFLUOROMETHANE	3.9	U	0.28	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	75-71-8	DICHLORODIFLUOROMETHANE	3.9	U	0.12	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	75-88-7	2-Chloro-1,1,1-trifluoroethane	4.8	U	0.48	4.8	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	3.9	U	0.11	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	78-87-5	1,2-Dichloropropane	3.9	U	0.16	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	78-93-3	2-BUTANONE (MEK)	7.8	U	1.2	7.8	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	79-00-5	1,1,2-Trichloroethane	3.9	U	0.26	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	79-01-6	TRICHLOROETHENE	3.9	U	0.15	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	79-34-5	1,1,2,2-Tetrachloroethane	3.9	U	0.22	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	79-38-9	Chlorotrifluoroethylene	4.8	U	0.48	4.8	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	87-61-6	1,2,3-Trichlorobenzene	3.9	U	0.14	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	87-68-3	HEXACHLOROBUTADIENE	3.9	U	0.14	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	95-47-6	O-XYLENE	3.9	U	0.16	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	95-49-8	2-CHLOROTOLUENE	3.9	U	0.14	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	95-50-1	1,2-Dichlorobenzene	3.9	U	0.09	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	95-63-6	1,2,4-Trimethylbenzene	3.9	U	0.39	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	96-12-8	1,2-Dibromo-3-Chloropropane	3.9	U	0.68	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	96-18-4	1,2,3-Trichloropropane	3.9	U	0.32	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	98-06-6	TERT-BUTYLBENZENE	3.9	U	0.16	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	98-82-8	ISOPROPYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	99-87-6	P-ISOPROPYLTOLUENE	3.9	U	0.11	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B SIM	6/27/2011	5035	DE187	9.3	22.08	123-91-1	1,4-DIOXANE	15	U	4.9	15	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	100-01-6	4-NITROANILINE	180	U	73	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	100-02-7	4-NITROPHENOL	540	U	180	540	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	100-51-6	BENZYL ALCOHOL	540	U	180	540	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	36	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	106-44-5	4-METHYLPHENOL	180	U	36	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	106-47-8	4-CHLOROANILINE	180	U	73	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	108-68-9	3,5-Dimethylphenol	180	U	36	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	121-14-2	2,4-DINITROTOLUENE	180	U	36	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	51-28-5	2,4-DINITROPHENOL	1100	U	360	1100	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	U	180	540	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	36	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	62-53-3	ANILINE	540	U	180	540	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	65-85-0	BENZOIC ACID	540	U	180	540	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	36	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	U	180	540	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	87-68-3	HEXACHLOROBUTADIENE	180	U	73	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	87-86-5	PENTACHLOROPHENOL	540	U	180	540	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	U	110	360	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	92-87-5	BENZIDINE	3600	U	1300	3600	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	95-48-7	2-METHYLPHENOL	180	U	36	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C	7/7/2011	3550B	DE187	9.3	1	99-09-2	3-NITROANILINE	180	U	36	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C SIM	7/12/2011	3550B	DE187	9.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	8.9	J	6.6	20	ug/kg	J	J	Z	6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C SIM	7/12/2011	3550B	DE187	9.3	1	117-84-0	Di-n-octylphthalate	20	U	6.6	20	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C SIM	7/12/2011	3550B	DE187	9.3	1	120-12-7	ANTHRACENE	0.76	J	0.37	1.8	ug/kg	J	J	Z	6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C SIM	7/12/2011	3550B	DE187	9.3	1	129-00-0	PYRENE	19		0.73	1.8	ug/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C SIM	7/12/2011	3550B	DE187	9.3	1	131-11-3	Dimethylphthalate	20	U	6.6	20	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C SIM	7/12/2011	3550B	DE187	9.3	1	191-24-2	BENZO(G,H,I)PERYLENE	5.9		0.73	1.8	ug/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C SIM	7/12/2011	3550B	DE187	9.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	4.3		0.73	1.8	ug/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C SIM	7/12/2011	3550B	DE187	9.3	1	205-99-2	BENZO(B)FLUORANTHENE	23		0.73	1.8	ug/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C SIM	7/12/2011	3550B	DE187	9.3	1	206-44-0	FLUORANTHENE	22		0.73	1.8	ug/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C SIM	7/12/2011	3550B	DE187	9.3	1	207-08-9	BENZO(K)FLUORANTHENE	6.1		0.73	1.8	ug/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C SIM	7/12/2011	3550B	DE187	9.3	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.37	1.8	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C SIM	7/12/2011	3550B	DE187	9.3	1	218-01-9	CHRYSENE	17		0.37	1.8	ug/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C SIM	7/12/2011	3550B	DE187	9.3	1	50-32-8	BENZO(A)PYRENE	14		0.73	1.8	ug/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C SIM	7/12/2011	3550B	DE187	9.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2		0.73	1.8	ug/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C SIM	7/12/2011	3550B	DE187	9.3	1	56-55-3	BENZO(A)ANTHRACENE	12		0.73	1.8	ug/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C SIM	7/12/2011	3550B	DE187	9.3	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.73	1.8	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C SIM	7/12/2011	3550B	DE187	9.3	1	83-32-9	ACENAPHTHENE	1.8	U	0.73	1.8	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C SIM	7/12/2011	3550B	DE187	9.3	1	84-66-2	Diethylphthalate	20	U	6.6	20	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C SIM	7/12/2011	3550B	DE187	9.3	1	84-74-2	Di-n-butylphthalate	20	U	6.6	20	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C SIM	7/12/2011	3550B	DE187	9.3	1	85-01-8	PHENANTHRENE	3.9		0.73	1.8	ug/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C SIM	7/12/2011	3550B	DE187	9.3	1	85-68-7	Butylbenzylphthalate	20	U	6.6	20	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C SIM	7/12/2011	3550B	DE187	9.3	1	86-73-7	FLUORENE	1.8	U	0.73	1.8	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C SIM	7/12/2011	3550B	DE187	9.3	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C SIM	7/12/2011	3550B	DE187	9.3	1	91-20-3	NAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8270C SIM	7/12/2011	3550B	DE187	9.3	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8315A	6/30/2011	METHOD	DE187	9.3	1	50-00-0	FORMALDEHYDE	1600	U	660	1600	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8330A	7/7/2011	8330	DE187	9.3	1	118-96-7	2,4,6-TRINITROTOLUENE	120	U	40	120	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8330A	7/7/2011	8330	DE187	9.3	1	121-14-2	2,4-DINITROTOLUENE	120	U	40	120	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8330A	7/7/2011	8330	DE187	9.3	1	121-82-4	RDX	120	U	50	120	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8330A	7/7/2011	8330	DE187	9.3	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	120	U	60	120	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8330A	7/7/2011	8330	DE187	9.3	1	2691-41-0	HMX	300	U	100	300	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483

HSA 5D North Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8330A	7/7/2011	8330	DE187	9.3	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	120	U	40	120	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8330A	7/7/2011	8330	DE187	9.3	1	479-45-8	Tetryl	120	U	61	120	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8330A	7/7/2011	8330	DE187	9.3	1	55-63-0	Nitroglycerin	2400	U	800	2400	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8330A	7/7/2011	8330	DE187	9.3	1	59229-75-	2,6-Diamino-4-nitrotoluene	240	U	80	240	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8330A	7/7/2011	8330	DE187	9.3	1	606-20-2	2,6-DINITROTOLUENE	120	U	40	120	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8330A	7/7/2011	8330	DE187	9.3	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	240	U	80	240	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8330A	7/7/2011	8330	DE187	9.3	1	78-11-5	PETN	2400	U	800	2400	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8330A	7/7/2011	8330	DE187	9.3	1	88-72-2	2-NITROTOLUENE	120	U	80	120	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8330A	7/7/2011	8330	DE187	9.3	1	98-95-3	NITROBENZENE	120	U	40	120	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8330A	7/7/2011	8330	DE187	9.3	1	99-08-1	3-NITROTOLUENE	120	U	100	120	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8330A	7/7/2011	8330	DE187	9.3	1	99-35-4	1,3,5-Trinitrobenzene	120	U	40	120	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8330A	7/7/2011	8330	DE187	9.3	1	99-65-0	1,3-DINITROBENZENE	120	U	40	120	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8330A	7/7/2011	8330	DE187	9.3	1	99-99-0	4-NITROTOLUENE	120	U	80	120	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	9012B	6/30/2011	METHOD	DE187	9.3	1	57-12-5	CYANIDE	0.55	U	0.20	0.55	mg/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	9045M	7/5/2011	Gen Prep	DE187	9.3	1	pH	PH	8.28		0.0100	0.0100	pH unit				6345994.715	1906257.509	-118.713503	34.22837483
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	71-43-2	BENZENE	4.1	U	0.10	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	71-55-6	1,1,1-Trichloroethane	4.1	U	0.20	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	74-83-9	BROMOMETHANE	4.1	U	0.25	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	74-87-3	CHLOROMETHANE	4.1	U	0.34	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	74-95-3	DIBROMOMETHANE	4.1	U	0.24	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	74-97-5	BROMOCHLOROMETHANE	4.1	U	0.34	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	75-00-3	Chloroethane	4.1	U	0.13	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	75-01-4	VINYL CHLORIDE	4.1	U	0.20	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	75-09-2	METHYLENE CHLORIDE	4.1	U	0.24	4.1	ug/kg	J	U	B	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	75-25-2	BROMOFORM	4.1	U	0.41	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	75-27-4	BROMODICHLOROMETHANE	4.1	U	0.08	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	75-34-3	1,1-Dichloroethane	4.1	U	0.10	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	75-35-4	1,1-Dichloroethene	4.1	U	0.40	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	75-69-4	TRICHLOROFLUOROMETHANE	4.1	U	0.29	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	75-71-8	DICHLORODIFLUOROMETHANE	4.1	U	0.12	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.1	U	0.51	5.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.1	U	0.11	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	78-87-5	1,2-Dichloropropane	4.1	U	0.17	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	78-93-3	2-BUTANONE (MEK)	8.1	U	1.2	8.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	79-00-5	1,1,2-Trichloroethane	4.1	U	0.27	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	79-01-6	TRICHLOROETHENE	4.1	U	0.15	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	79-34-5	1,1,2,2-Tetrachloroethane	4.1	U	0.23	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	79-38-9	Chlorotrifluoroethylene	5.1	U	0.51	5.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	87-61-6	1,2,3-Trichlorobenzene	4.1	U	0.14	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	87-68-3	HEXACHLOROBUTADIENE	4.1	U	0.14	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	95-47-6	O-XYLENE	4.1	U	0.17	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	95-49-8	2-CHLOROTOLUENE	4.1	U	0.14	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	95-50-1	1,2-Dichlorobenzene	4.1	U	0.09	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	95-63-6	1,2,4-Trimethylbenzene	4.1	U	0.41	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	96-12-8	1,2-Dibromo-3-Chloropropane	4.1	U	0.71	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	96-18-4	1,2,3-Trichloropropane	4.1	U	0.34	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	98-06-6	TERT-BUTYLBENZENE	4.1	U	0.16	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	98-82-8	ISOPROPYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	99-87-6	P-ISOPROPYLTOLUENE	4.1	U	0.11	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B SIM	6/27/2011	5035	DE187	8.8	22.81	123-91-1	1,4-DIOXANE	15	U	5.0	15	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	100-01-6	4-NITROANILINE	180	U	73	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	100-02-7	4-NITROPHENOL	540	U	180	540	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	100-51-6	BENZYL ALCOHOL	540	U	180	540	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	36	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	106-44-5	4-METHYLPHENOL	180	U	36	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	106-47-8	4-CHLOROANILINE	180	U	73	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	108-68-9	3,5-Dimethylphenol	180	U	36	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	121-14-2	2,4-DINITROTOLUENE	180	U	36	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	51-28-5	2,4-DINITROPHENOL	1100	U	360	1100	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	U	180	540	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	36	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	62-53-3	ANILINE	540	U	180	540	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	65-85-0	BENZOIC ACID	540	U	180	540	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	36	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	U	180	540	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	87-68-3	HEXACHLOROBUTADIENE	180	U	73	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	87-86-5	PENTACHLOROPHENOL	540	U	180	540	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	U	110	360	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	92-87-5	BENZIDINE	3600	U	1300	3600	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	95-48-7	2-METHYLPHENOL	180	U	36	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C	7/7/2011	3550B	DE187	8.8	1	99-09-2	3-NITROANILINE	180	U	36	180	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C SIM	7/12/2011	3550B	DE187	8.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	U	6.6	20	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C SIM	7/12/2011	3550B	DE187	8.8	1	117-84-0	Di-n-octylphthalate	20	U	6.6	20	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C SIM	7/12/2011	3550B	DE187	8.8	1	120-12-7	ANTHRACENE	1.8	U	0.36	1.8	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C SIM	7/12/2011	3550B	DE187	8.8	1	129-00-0	PYRENE	1.8	U	0.73	1.8	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C SIM	7/12/2011	3550B	DE187	8.8	1	131-11-3	Dimethylphthalate	20	U	6.6	20	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C SIM	7/12/2011	3550B	DE187	8.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.73	1.8	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C SIM	7/12/2011	3550B	DE187	8.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.73	1.8	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C SIM	7/12/2011	3550B	DE187	8.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.73	1.8	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C SIM	7/12/2011	3550B	DE187	8.8	1	206-44-0	FLUORANTHENE	1.8	U	0.73	1.8	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C SIM	7/12/2011	3550B	DE187	8.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.73	1.8	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C SIM	7/12/2011	3550B	DE187	8.8	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.36	1.8	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C SIM	7/12/2011	3550B	DE187	8.8	1	218-01-9	CHRYSENE	1.8	U	0.36	1.8	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C SIM	7/12/2011	3550B	DE187	8.8	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.73	1.8	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C SIM	7/12/2011	3550B	DE187	8.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.73	1.8	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C SIM	7/12/2011	3550B	DE187	8.8	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.73	1.8	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C SIM	7/12/2011	3550B	DE187	8.8	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.73	1.8	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C SIM	7/12/2011	3550B	DE187	8.8	1	83-32-9	ACENAPHTHENE	1.8	U	0.73	1.8	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C SIM	7/12/2011	3550B	DE187	8.8	1	84-66-2	Diethylphthalate	20	U	6.6	20	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C SIM	7/12/2011	3550B	DE187	8.8	1	84-74-2	Di-n-butylphthalate	20	U	6.6	20	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C SIM	7/12/2011	3550B	DE187	8.8	1	85-01-8	PHENANTHRENE	1.8	U	0.73	1.8	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C SIM	7/12/2011	3550B	DE187	8.8	1	85-68-7	Butylbenzylphthalate	20	U	6.6	20	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C SIM	7/12/2011	3550B	DE187	8.8	1	86-73-7	FLUORENE	1.8	U	0.73	1.8	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C SIM	7/12/2011	3550B	DE187	8.8	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C SIM	7/12/2011	3550B	DE187	8.8	1	91-20-3	NAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8270C SIM	7/12/2011	3550B	DE187	8.8	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8315A	6/30/2011	METHOD	DE187	8.8	1	50-00-0	FORMALDEHYDE	1600	U	650	1600	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8330A	7/7/2011	8330	DE187	8.8	1	118-96-7	2,4,6-TRINITROTOLUENE	120	U	41	120	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8330A	7/7/2011	8330	DE187	8.8	1	121-14-2	2,4-DINITROTOLUENE	120	U	41	120	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8330A	7/7/2011	8330	DE187	8.8	1	121-82-4	RDX	120	U	52	120	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8330A	7/7/2011	8330	DE187	8.8	1	19406-51-(	4-AMINO-2,6-DINITROTOLUENE	120	U	62	120	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8330A	7/7/2011	8330	DE187	8.8	1	2691-41-0	HMX	310	U	100	310	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8330A	7/7/2011	8330	DE187	8.8	1	35572-78-:	2-AMINO-4,6-DINITROTOLUENE	120	U	41	120	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8330A	7/7/2011	8330	DE187	8.8	1	479-45-8	Tetryl	120	U	63	120	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8330A	7/7/2011	8330	DE187	8.8	1	55-63-0	Nitroglycerin	2500	U	830	2500	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8330A	7/7/2011	8330	DE187	8.8	1	59229-75-:	2,6-Diamino-4-nitrotoluene	250	U	83	250	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8330A	7/7/2011	8330	DE187	8.8	1	606-20-2	2,6-DINITROTOLUENE	120	U	41	120	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8330A	7/7/2011	8330	DE187	8.8	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	250	U	83	250	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8330A	7/7/2011	8330	DE187	8.8	1	78-11-5	PETN	2500	U	830	2500	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8330A	7/7/2011	8330	DE187	8.8	1	88-72-2	2-NITROTOLUENE	120	U	83	120	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8330A	7/7/2011	8330	DE187	8.8	1	98-95-3	NITROBENZENE	120	U	41	120	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8330A	7/7/2011	8330	DE187	8.8	1	99-08-1	3-NITROTOLUENE	120	U	100	120	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8330A	7/7/2011	8330	DE187	8.8	1	99-35-4	1,3,5-Trinitrobenzene	120	U	41	120	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8330A	7/7/2011	8330	DE187	8.8	1	99-65-0	1,3-DINITROBENZENE	120	U	41	120	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8330A	7/7/2011	8330	DE187	8.8	1	99-99-0	4-NITROTOLUENE	120	U	83	120	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	9012B	6/30/2011	METHOD	DE187	8.8	1	57-12-5	CYANIDE	0.53	U	0.19	0.53	mg/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	9045M	7/5/2011	Gen Prep	DE187	8.8	1	pH	PH	7.22		0.0100	0.0100	pH unit				6346035.825	1906236.049	-118.713367	34.22831667
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	1625C	7/6/2011	3546	DE187	4.8	1	62-75-9	N-NITROSODIMETHYLAMINE	35	U	17.5	35.0	ng/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	300.0	6/30/2011	METHOD	DE187	4.8	1	14797-55-(	Nitrate-NO3	1.1	J	0.84	1.6	mg/kg	J	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	300.0	6/30/2011	METHOD	DE187	4.8	1	16984-48-(	FLUORIDE	2.4	J	0.84	1.1	mg/kg		J	Q	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	314.0	7/6/2011	METHOD	DE187	4.8	1	14797-73-(	PERCHLORATE	31.5	U	9.5	31.5	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	6010B	7/4/2011	3050B	DE187	4.8	1	7429-90-5	ALUMINUM	25600		6.17	20.4	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	6010B	7/4/2011	3050B	DE187	4.8	1	7439-89-6	IRON	27200		2.66	20.4	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	6010B	7/4/2011	3050B	DE187	4.8	1	7439-93-2	LITHIUM	29.1		0.63	2.0	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	6010B	7/4/2011	3050B	DE187	4.8	1	7439-95-4	MAGNESIUM	5360		0.449	10.2	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	6010B	7/4/2011	3050B	DE187	4.8	1	7439-96-5	MANGANESE	209		0.0367	0.510	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	6010B	7/4/2011	3050B	DE187	4.8	1	7440-09-7	POTASSIUM	2100		11.5	51.0	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	6010B	7/4/2011	3050B	DE187	4.8	1	7440-23-5	SODIUM	140		6.07	102	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	135-98-8	SEC-BUTYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	142-28-9	1,3-DICHLOROPROPANE	4.2	U	0.08	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	156-59-2	CIS-1,2-DICHLOROETHENE	4.2	U	0.20	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	156-60-5	TRANS-1,2-DICHLOROETHENE	4.2	U	0.13	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.2	U	0.22	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	179601-23	m,p-Xylene	4.2	U	0.18	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	541-73-1	1,3-DICHLOROBENZENE	4.2	U	0.13	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	56-23-5	CARBON TETRACHLORIDE	4.2	U	0.15	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	563-58-6	1,1-Dichloropropene	4.2	U	0.14	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	591-78-6	2-HEXANONE	8.4	U	1.7	8.4	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	594-20-7	2,2-DICHLOROPROPANE	4.2	U	0.18	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	630-20-6	1,1,1,2-Tetrachloroethane	4.2	U	0.11	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	67-64-1	ACETONE	14		7.0	8.4	ug/kg				6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	67-66-3	CHLOROFORM	4.2	U	0.13	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	71-43-2	BENZENE	4.2	U	0.11	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	71-55-6	1,1,1-Trichloroethane	4.2	U	0.21	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	74-83-9	BROMOMETHANE	4.2	U	0.26	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	74-87-3	CHLOROMETHANE	4.2	U	0.35	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	74-95-3	DIBROMOMETHANE	4.2	U	0.25	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	74-97-5	BROMOCHLOROMETHANE	4.2	U	0.35	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	75-00-3	Chloroethane	4.2	U	0.14	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	75-01-4	VINYL CHLORIDE	4.2	U	0.21	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	75-09-2	METHYLENE CHLORIDE	36		0.25	4.2	ug/kg				6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	75-25-2	BROMOFORM	4.2	U	0.42	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	75-27-4	BROMODICHLOROMETHANE	4.2	U	0.08	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	75-34-3	1,1-Dichloroethane	4.2	U	0.11	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	75-35-4	1,1-Dichloroethene	4.2	U	0.41	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	75-69-4	TRICHLOROFLUOROMETHANE	4.2	U	0.30	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	75-71-8	DICHLORODIFLUOROMETHANE	4.2	U	0.13	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.2	U	0.53	5.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.2	U	0.11	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	78-87-5	1,2-Dichloropropane	4.2	U	0.18	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	78-93-3	2-BUTANONE (MEK)	8.4	U	1.3	8.4	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	79-00-5	1,1,2-Trichloroethane	4.2	U	0.28	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	79-01-6	TRICHLOROETHENE	4.2	U	0.16	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	79-34-5	1,1,2,2-Tetrachloroethane	4.2	U	0.24	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	79-38-9	Chlorotrifluoroethylene	5.2	U	0.53	5.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	87-61-6	1,2,3-Trichlorobenzene	4.2	U	0.15	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	87-68-3	HEXACHLOROBUTADIENE	4.2	U	0.15	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	95-47-6	O-XYLENE	4.2	U	0.18	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	95-49-8	2-CHLOROTOLUENE	4.2	U	0.15	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	95-50-1	1,2-Dichlorobenzene	4.2	U	0.09	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	95-63-6	1,2,4-Trimethylbenzene	4.2	U	0.42	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	96-12-8	1,2-Dibromo-3-Chloropropane	4.2	U	0.73	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	96-18-4	1,2,3-Trichloropropane	4.2	U	0.35	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	98-06-6	TERT-BUTYLBENZENE	4.2	U	0.17	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	98-82-8	ISOPROPYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	99-87-6	P-ISOPROPYLTOLUENE	4.2	U	0.11	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B SIM	6/29/2011	5035	DE188	16.4	21.19	123-91-1	1,4-DIOXANE	15	U	5.1	15	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	100-01-6	4-NITROANILINE	200	U	79	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	100-02-7	4-NITROPHENOL	590	U	200	590	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	100-51-6	BENZYL ALCOHOL	590	U	200	590	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	200	U	20	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	39	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	106-44-5	4-METHYLPHENOL	200	U	39	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	106-46-7	1,4-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	106-47-8	4-CHLOROANILINE	200	U	79	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	108-68-9	3,5-Dimethylphenol	200	U	39	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	108-95-2	PHENOL	200	U	20	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	20	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	20	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	118-74-1	HEXACHLOROBENZENE	200	U	20	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	120-82-1	1,2,4-Trichlorobenzene	200	U	20	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	120-83-2	2,4-DICHLOROPHENOL	200	U	20	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	121-14-2	2,4-DINITROTOLUENE	200	U	39	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	200	U	20	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	132-64-9	DIBENZOFURAN	200	U	20	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	200	U	20	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	51-28-5	2,4-DINITROPHENOL	1200	U	390	1200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	590	U	200	590	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	541-73-1	1,3-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	39	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	606-20-2	2,6-DINITROTOLUENE	200	U	20	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	62-53-3	ANILINE	590	U	200	590	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	20	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	65-85-0	BENZOIC ACID	590	U	200	590	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	67-72-1	HEXACHLOROETHANE	200	U	20	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	200	U	39	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	590	U	200	590	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	78-59-1	ISOPHORONE	200	U	20	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	20	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	86-74-8	CARBAZOLE	200	U	20	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	87-68-3	HEXACHLOROBUTADIENE	200	U	79	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	87-86-5	PENTACHLOROPHENOL	590	U	200	590	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	39	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	88-74-4	2-NITROANILINE	200	U	20	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	88-75-5	2-NITROPHENOL	200	U	20	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	91-58-7	2-CHLORONAPHTHALENE	200	U	20	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	95-48-7	2-METHYLPHENOL	200	U	39	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	95-50-1	1,2-Dichlorobenzene	200	U	20	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	95-57-8	2-CHLOROPHENOL	200	U	20	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	39	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	98-95-3	NITROBENZENE	200	U	20	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C	7/7/2011	3550B	DE188	16.4	1	99-09-2	3-NITROANILINE	200	U	39	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C SIM	7/12/2011	3550B	DE188	16.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	9.5	J	7.1	21	ug/kg	J	J	Z	6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C SIM	7/12/2011	3550B	DE188	16.4	1	117-84-0	Di-n-octylphthalate	21	U	7.1	21	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C SIM	7/12/2011	3550B	DE188	16.4	1	120-12-7	ANTHRACENE	2	U	0.39	2.0	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C SIM	7/12/2011	3550B	DE188	16.4	1	129-00-0	PYRENE	1	J	0.78	2.0	ug/kg	J	J	Z	6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C SIM	7/12/2011	3550B	DE188	16.4	1	131-11-3	Dimethylphthalate	21	U	7.1	21	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C SIM	7/12/2011	3550B	DE188	16.4	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	0.78	2.0	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C SIM	7/12/2011	3550B	DE188	16.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	0.78	2.0	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C SIM	7/12/2011	3550B	DE188	16.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.2	J	0.78	2.0	ug/kg	J	J	Z	6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C SIM	7/12/2011	3550B	DE188	16.4	1	206-44-0	FLUORANTHENE	2	U	0.78	2.0	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C SIM	7/12/2011	3550B	DE188	16.4	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.78	2.0	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C SIM	7/12/2011	3550B	DE188	16.4	1	208-96-8	ACENAPHTHYLENE	2	U	0.39	2.0	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C SIM	7/12/2011	3550B	DE188	16.4	1	218-01-9	CHRYSENE	1.2	J	0.39	2.0	ug/kg	J	J	Z	6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C SIM	7/12/2011	3550B	DE188	16.4	1	50-32-8	BENZO(A)PYRENE	2	U	0.78	2.0	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C SIM	7/12/2011	3550B	DE188	16.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.78	2.0	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C SIM	7/12/2011	3550B	DE188	16.4	1	56-55-3	BENZO(A)ANTHRACENE	2	U	0.78	2.0	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C SIM	7/12/2011	3550B	DE188	16.4	1	62-75-9	N-NITROSODIMETHYLAMINE	2	U	0.78	2.0	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C SIM	7/12/2011	3550B	DE188	16.4	1	83-32-9	ACENAPHTHENE	2	U	0.78	2.0	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C SIM	7/12/2011	3550B	DE188	16.4	1	84-66-2	Diethylphthalate	21	U	7.1	21	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C SIM	7/12/2011	3550B	DE188	16.4	1	84-74-2	Di-n-butylphthalate	21	U	7.1	21	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C SIM	7/12/2011	3550B	DE188	16.4	1	85-01-8	PHENANTHRENE	2	U	0.78	2.0	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C SIM	7/12/2011	3550B	DE188	16.4	1	85-68-7	Butylbenzylphthalate	21	U	7.1	21	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C SIM	7/12/2011	3550B	DE188	16.4	1	86-73-7	FLUORENE	2	U	0.78	2.0	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C SIM	7/12/2011	3550B	DE188	16.4	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.78	2.0	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C SIM	7/12/2011	3550B	DE188	16.4	1	91-20-3	NAPHTHALENE	2	U	0.78	2.0	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8270C SIM	7/12/2011	3550B	DE188	16.4	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.78	2.0	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	9045M	7/5/2011	Gen Prep	DE188	16.4	1	pH	PH	8.36		0.0100	0.0100	pH unit				6345927.212	1906386.09	-118.713729	34.22872683
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	300.0	6/30/2011	METHOD	DE188	13	1	16984-48-	FLUORIDE	3.3	J	0.92	1.1	mg/kg		J	E, Q	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	314.0	7/6/2011	METHOD	DE188	13	1	14797-73-	PERCHLORATE	34.5	U	10.3	34.5	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6010B	7/7/2011	3050B	DE188	13	1	7440-31-5	TIN	11.2	U	0.357	11.2	mg/kg	J	U	B	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6010B	7/7/2011	3050B	DE188	13	5	7439-89-6	IRON	33800	J	14.6	112	mg/kg		J	A	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6010B	7/4/2011	3050B	DE188	13	1	7429-90-5	ALUMINUM	29900		6.75	22.3	mg/kg				6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6010B	7/4/2011	3050B	DE188	13	1	7439-93-2	LITHIUM	29.9		0.69	2.2	mg/kg				6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6010B	7/4/2011	3050B	DE188	13	1	7439-95-4	MAGNESIUM	7700		0.491	11.2	mg/kg				6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6010B	7/4/2011	3050B	DE188	13	1	7439-96-5	MANGANESE	472		0.0402	0.558	mg/kg				6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6010B	7/4/2011	3050B	DE188	13	1	7440-09-7	POTASSIUM	3830	J	12.6	55.8	mg/kg		J	Q	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6010B	7/4/2011	3050B	DE188	13	1	7440-23-5	SODIUM	223		6.64	112	mg/kg				6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6010B	7/4/2011	3050B	DE188	13	1	7440-24-6	STRONTIUM	38		0.0279	0.558	mg/kg				6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6010B	7/4/2011	3050B	DE188	13	1	7440-32-6	TITANIUM	1350		0.0792	1.12	mg/kg				6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6010B	7/4/2011	3050B	DE188	13	1	7440-42-8	BORON	16		0.402	5.58	mg/kg				6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6010B	7/4/2011	3050B	DE188	13	1	7440-67-7	Zirconium	8.67		0.513	5.58	mg/kg				6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6010B	7/4/2011	3050B	DE188	13	1	7440-70-2	CALCIUM	7840		2.79	22.3	mg/kg				6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6010B	7/4/2011	3050B	DE188	13	1	7723-14-0	PHOSPHORUS	406		0.391	11.2	mg/kg				6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	6020	6/29/2011	3050B	DE188	13	2	7782-49-2	SELENIUM	0.15	J	0.0647	0.446	mg/kg	J	J	FD, Q, Z	6345809.051	1906362.122	-118.71412	34.22865867
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8015B	7/8/2011	3550B	DE188	14.9	1	84-15-1	O-TERPHENYL	4.1	U	1.8	4.1	mg/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8015B	7/8/2011	3550B	DE188	14.9	1	92-06-8	m-Terphenyl	4.1	U	1.8	4.1	mg/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8015B	7/8/2011	3550B	DE188	14.9	1	92-94-4	p-Terphenyl	4.1	U	1.8	4.1	mg/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8015B	6/28/2011	METHOD	DE188	14.9	1	64-17-5	ETHANOL	590	U	120	590	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8015B	6/28/2011	METHOD	DE188	14.9	1	67-56-1	METHANOL	590	U	120	590	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8015B	6/28/2011	METHOD	DE188	14.9	1	67-63-0	Isopropanol	590	U	120	590	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8015M	7/1/2011	METHOD	DE188	14.9	1	107-21-1	ETHYLENE GLYCOL	12	U	5.9	12	mg/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8015M	7/1/2011	METHOD	DE188	14.9	1	111-46-6	DIETHYLENE GLYCOL	12	U	5.9	12	mg/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8015M	7/1/2011	METHOD	DE188	14.9	1	57-55-6	Propylene glycol	12	U	5.9	12	mg/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8015M	7/8/2011	3550B	DE188	14.9	1	PHCC12C1	EFH (C12-C14)	1.4	U	0.47	1.4	mg/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8015M	7/8/2011	3550B	DE188	14.9	1	PHCC15C2	EFH (C15-C20)	1.4	U	0.47	1.4	mg/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8015M	7/8/2011	3550B	DE188	14.9	1	PHCC21C3	EFH (C21-C30)	1.4	U	0.47	1.4	mg/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8015M	7/8/2011	3550B	DE188	14.9	1	PHCC30C4	EFH (C30-C40)	1.4	U	0.47	1.4	mg/kg		U	B	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8015M	7/8/2011	3550B	DE188	14.9	1	PHCC8C11	EFH (C8-C11)	1.4	U	0.47	1.4	mg/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8015M	6/27/2011	5035	DE188	14.9	20.94	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1	mg/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8082	6/29/2011	3550B	DE188	14.9	1	11096-82-	Aroclor 1260	2	U	0.46	2.0	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8082	6/29/2011	3550B	DE188	14.9	1	11097-69-	Aroclor 1254	2	U	0.39	2.0	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8082	6/29/2011	3550B	DE188	14.9	1	11100-14-	Aroclor 1268	2	U	0.39	2.0	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8082	6/29/2011	3550B	DE188	14.9	1	11104-28-	Aroclor 1221	2	U	0.39	2.0	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8082	6/29/2011	3550B	DE188	14.9	1	11126-42-	Aroclor 5460	3.9	U	1.2	3.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8082	6/29/2011	3550B	DE188	14.9	1	11141-16-	Aroclor 1232	2	U	0.39	2.0	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8082	6/29/2011	3550B	DE188	14.9	1	12642-23-	Aroclor 5442	3.9	U	1.2	3.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8082	6/29/2011	3550B	DE188	14.9	1	12672-29-	Aroclor 1248	2	U	0.39	2.0	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8082	6/29/2011	3550B	DE188	14.9	1	12674-11-	Aroclor 1016	2	U	0.39	2.0	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8082	6/29/2011	3550B	DE188	14.9	1	37324-23-	Aroclor 1262	2	U	0.39	2.0	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8082	6/29/2011	3550B	DE188	14.9	1	53469-21-	Aroclor 1242	2	U	0.39	2.0	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8082	6/29/2011	3550B	DE188	14.9	1	63496-31-	Aroclor 5432	3.9	U	1.2	3.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	100-41-4	ETHYLBENZENE	4.3	U	0.06	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	100-42-5	STYRENE	4.3	U	0.11	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	10061-01-	CIS-1,3-DICHLOROPROPENE	4.3	U	0.17	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.3	U	0.18	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	103-65-1	N-PROPYLBENZENE	4.3	U	0.08	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	104-51-8	N-BUTYLBENZENE	4.3	U	0.13	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	106-43-4	4-CHLOROTOLUENE	4.3	U	0.15	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	106-46-7	1,4-DICHLOROBENZENE	4.3	U	0.17	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	106-93-4	1,2-Dibromoethane (EDB)	4.3	U	0.18	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	107-06-2	1,2-Dichloroethane	4.3	U	0.16	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.5	U	0.42	8.5	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	108-67-8	1,3,5-Trimethylbenzene	4.3	U	0.11	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	108-86-1	BROMOBENZENE	4.3	U	0.14	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	108-88-3	TOLUENE	4.3	U	0.09	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	108-90-7	Chlorobenzene	4.3	U	0.12	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	110-75-8	2-CHLOROETHYL VINYL ETHER	4.3	U	0.32	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	120-82-1	1,2,4-Trichlorobenzene	4.3	U	0.19	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	124-48-1	DIBROMOCHLOROMETHANE	4.3	U	0.21	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	127-18-4	TETRACHLOROETHENE	4.3	U	0.21	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	135-98-8	SEC-BUTYLBENZENE	4.3	U	0.06	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	142-28-9	1,3-DICHLOROPROPANE	4.3	U	0.09	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	156-59-2	CIS-1,2-DICHLOROETHENE	4.3	U	0.20	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	156-60-5	TRANS-1,2-DICHLOROETHENE	4.3	U	0.13	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.3	U	0.22	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	179601-23	m,p-Xylene	4.3	U	0.18	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	541-73-1	1,3-DICHLOROBENZENE	4.3	U	0.13	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	56-23-5	CARBON TETRACHLORIDE	4.3	U	0.15	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	563-58-6	1,1-Dichloropropene	4.3	U	0.14	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	591-78-6	2-HEXANONE	8.5	U	1.7	8.5	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	594-20-7	2,2-DICHLOROPROPANE	4.3	U	0.18	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	630-20-6	1,1,1,2-Tetrachloroethane	4.3	U	0.12	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	67-64-1	ACETONE	15		7.1	8.5	ug/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	67-66-3	CHLOROFORM	4.3	U	0.13	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	71-43-2	BENZENE	4.3	U	0.11	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	71-55-6	1,1,1-Trichloroethane	4.3	U	0.21	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	74-83-9	BROMOMETHANE	4.3	U	0.27	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	74-87-3	CHLOROMETHANE	4.3	U	0.35	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	74-95-3	DIBROMOMETHANE	4.3	U	0.26	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	74-97-5	BROMOCHLOROMETHANE	4.3	U	0.35	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	75-00-3	Chloroethane	4.3	U	0.14	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	75-01-4	VINYL CHLORIDE	4.3	U	0.21	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	75-09-2	METHYLENE CHLORIDE	16		0.26	4.3	ug/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	75-25-2	BROMOFORM	4.3	U	0.43	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	75-27-4	BROMODICHLOROMETHANE	4.3	U	0.09	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	75-34-3	1,1-Dichloroethane	4.3	U	0.11	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	75-35-4	1,1-Dichloroethene	4.3	U	0.42	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	75-69-4	TRICHLOROFLUOROMETHANE	4.3	U	0.31	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	75-71-8	DICHLORODIFLUOROMETHANE	4.3	U	0.13	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.3	U	0.53	5.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.3	U	0.12	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	78-87-5	1,2-Dichloropropane	4.3	U	0.18	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	78-93-3	2-BUTANONE (MEK)	8.5	U	1.3	8.5	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	79-00-5	1,1,2-Trichloroethane	4.3	U	0.29	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	79-01-6	TRICHLOROETHENE	4.3	U	0.16	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	79-34-5	1,1,2,2-Tetrachloroethane	4.3	U	0.25	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	79-38-9	Chlorotrifluoroethylene	5.3	U	0.53	5.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	87-61-6	1,2,3-Trichlorobenzene	4.3	U	0.15	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	87-68-3	HEXACHLOROBUTADIENE	4.3	U	0.15	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	95-47-6	O-XYLENE	4.3	U	0.18	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	95-49-8	2-CHLOROTOLUENE	4.3	U	0.15	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	95-50-1	1,2-Dichlorobenzene	4.3	U	0.1	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	95-63-6	1,2,4-Trimethylbenzene	4.3	U	0.43	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	96-12-8	1,2-Dibromo-3-Chloropropane	4.3	U	0.75	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	96-18-4	1,2,3-Trichloropropane	4.3	U	0.35	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	98-06-6	TERT-BUTYLBENZENE	4.3	U	0.17	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	98-82-8	ISOPROPYLBENZENE	4.3	U	0.06	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B	6/29/2011	5035	DE188	14.9	0.91	99-87-6	P-ISOPROPYLTOLUENE	4.3	U	0.12	4.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8260B SIM	6/29/2011	5035	DE188	14.9	22.81	123-91-1	1,4-DIOXANE	16	U	5.4	16	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	100-01-6	4-NITROANILINE	190	U	78	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	39	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	106-44-5	4-METHYLPHENOL	190	U	39	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	106-47-8	4-CHLOROANILINE	190	U	78	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	108-68-9	3,5-Dimethylphenol	190	U	39	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	121-14-2	2,4-DINITROTOLUENE	190	U	39	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	51-28-5	2,4-DINITROPHENOL	1200	U	390	1200	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	39	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	39	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	87-68-3	HEXACHLOROBUTADIENE	190	U	78	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	8270C	7/8/2011	3550B	DE188	14.9	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	6020	6/11/2011	3050B	DE169	8.3	2	7440-48-4	COBALT	8.71		0.0214	0.107	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	6020	6/11/2011	3050B	DE169	8.3	2	7440-50-8	COPPER	15		0.0706	0.428	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	6020	6/11/2011	3050B	DE169	8.3	2	7440-62-2	VANADIUM	41.1	J	0.0235	0.107	mg/kg		J	Q, A	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	6020	6/11/2011	3050B	DE169	8.3	2	7440-66-6	ZINC	71.7		0.599	3.21	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	6020	6/11/2011	3050B	DE169	8.3	2	7782-49-2	SELENIUM	0.167	J	0.0428	0.428	mg/kg	J	J	Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	6020	6/11/2011	3050B	DE169	8.3	2	7439-98-7	MOLYBDENUM	0.653		0.0535	0.107	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	6020	6/11/2011	3050B	DE169	8.3	2	7440-39-3	BARIUM	122		0.115	0.428	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	7199	6/8/2011	3060A	DE169	8.3	1	18540-29-	HEXAVALENT CHROMIUM	0.53	J	0.22	1.1	mg/kg	J	J	Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	7471A	6/10/2011	METHOD	DE169	8.3	1	7439-97-6	Mercury	0.325		0.0031	0.108	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8015B	6/11/2011	3550B	DE169	8.3	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8015B	6/11/2011	3550B	DE169	8.3	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8015B	6/11/2011	3550B	DE169	8.3	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8015B	6/1/2011	METHOD	DE169	8.3	1	64-17-5	ETHANOL	550	U	110	550	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8015B	6/1/2011	METHOD	DE169	8.3	1	67-56-1	METHANOL	550	U	110	550	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8015B	6/1/2011	METHOD	DE169	8.3	1	67-63-0	Isopropanol	550	U	110	550	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8015M	6/7/2011	METHOD	DE169	8.3	1	107-21-1	ETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8015M	6/7/2011	METHOD	DE169	8.3	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8015M	6/7/2011	METHOD	DE169	8.3	1	57-55-6	Propylene glycol	11	U	5.5	11	mg/kg	U			6345921.568	1906180.148	-118.713743	34.22816083

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8015M	6/9/2011	3550B	DE169	8.3	2	PHCC12C1	EFH (C12-C14)	2.6	U	0.87	2.6	mg/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8015M	6/9/2011	3550B	DE169	8.3	2	PHCC15C2	EFH (C15-C20)	4.5		0.87	2.6	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8015M	6/9/2011	3550B	DE169	8.3	2	PHCC21C3	EFH (C21-C30)	29		0.87	2.6	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8015M	6/9/2011	3550B	DE169	8.3	2	PHCC30C4	EFH (C30-C40)	76		0.87	2.6	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8015M	6/9/2011	3550B	DE169	8.3	2	PHCC8C11	EFH (C8-C11)	2.6	U	0.87	2.6	mg/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8081A	6/18/2011	3550B	DE169	8.3	5	72-55-9	4,4'-DDE	5.7		0.36	1.9	ug/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8081A	6/18/2011	3550B	DE169	8.3	1	1024-57-3	HEPTACHLOR EPOXIDE	0.31	U	0.31	0.31	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8081A	6/18/2011	3550B	DE169	8.3	1	1031-07-8	ENDOSULFAN SULFATE	0.37	U	0.17	0.37	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8081A	6/18/2011	3550B	DE169	8.3	1	2385-85-5	MIREX	0.37	U	0.12	0.37	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8081A	6/18/2011	3550B	DE169	8.3	1	309-00-2	ALDRIN	0.18	U	0.072	0.18	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8081A	6/18/2011	3550B	DE169	8.3	1	319-84-6	ALPHA-BHC	0.18	U	0.037	0.18	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8081A	6/18/2011	3550B	DE169	8.3	1	319-85-7	BETA-BHC	0.18	U	0.065	0.18	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8081A	6/18/2011	3550B	DE169	8.3	1	319-86-8	DELTA-BHC	0.18	U	0.039	0.18	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8081A	6/18/2011	3550B	DE169	8.3	1	33213-65-	ENDOSULFAN II	0.37	U	0.072	0.37	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8081A	6/18/2011	3550B	DE169	8.3	1	50-29-3	4,4'-DDT	2.9	J	0.072	0.37	ug/kg		J	S	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8081A	6/18/2011	3550B	DE169	8.3	1	53494-70-	ENDRIN KETONE	0.37	U	0.072	0.37	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8081A	6/18/2011	3550B	DE169	8.3	1	57-74-9	Chlordane	2.2	J	0.87	3.7	ug/kg	J	J	S, Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8081A	6/18/2011	3550B	DE169	8.3	1	58-89-9	gamma-BHC (Lindane)	0.18	U	0.037	0.18	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8081A	6/18/2011	3550B	DE169	8.3	1	60-57-1	DIELDRIN	0.37	U	0.36	0.37	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8081A	6/18/2011	3550B	DE169	8.3	1	72-20-8	ENDRIN	0.37	U	0.072	0.37	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8081A	6/18/2011	3550B	DE169	8.3	1	72-43-5	METHOXYCHLOR	1.8	U	0.37	1.8	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8081A	6/18/2011	3550B	DE169	8.3	1	72-54-8	4,4'-DDD	0.81	U	0.81	0.81	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8081A	6/18/2011	3550B	DE169	8.3	1	7421-93-4	ENDRIN ALDEHYDE	0.37	U	0.12	0.37	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8081A	6/18/2011	3550B	DE169	8.3	1	76-44-8	HEPTACHLOR	0.18	U	0.065	0.18	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8081A	6/18/2011	3550B	DE169	8.3	1	8001-35-2	TOXAPHENE	7.2	U	2.4	7.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8081A	6/18/2011	3550B	DE169	8.3	1	959-98-8	ENDOSULFAN I	0.18	U	0.048	0.18	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8082	6/10/2011	3550B	DE169	8.3	1	11096-82-	Aroclor 1260	5.6		0.43	1.9	ug/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8082	6/10/2011	3550B	DE169	8.3	1	11097-69-	Aroclor 1254	1.9	U	0.36	1.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8082	6/10/2011	3550B	DE169	8.3	1	11100-14-	Aroclor 1268	1.9	U	0.36	1.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8082	6/10/2011	3550B	DE169	8.3	1	11104-28-	Aroclor 1221	1.9	U	0.36	1.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8082	6/10/2011	3550B	DE169	8.3	1	11126-42-	Aroclor 5460	4.3		1.1	3.6	ug/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8082	6/10/2011	3550B	DE169	8.3	1	11141-16-	Aroclor 1232	1.9	U	0.36	1.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8082	6/10/2011	3550B	DE169	8.3	1	12642-23-	Aroclor 5442	3.6	U	1.1	3.6	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8082	6/10/2011	3550B	DE169	8.3	1	12672-29-	Aroclor 1248	1.9	U	0.36	1.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8082	6/10/2011	3550B	DE169	8.3	1	12674-11-	Aroclor 1016	1.9	U	0.36	1.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8082	6/10/2011	3550B	DE169	8.3	1	37324-23-	Aroclor 1262	1.9	U	0.36	1.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8082	6/10/2011	3550B	DE169	8.3	1	53469-21-	Aroclor 1242	1.9	U	0.36	1.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8082	6/10/2011	3550B	DE169	8.3	1	63496-31-	Aroclor 5432	3.6	U	1.1	3.6	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8151A	6/9/2011	3550B	DE169	8.3	1	120-36-5	DICHLOROPROP	1.9	U	0.87	1.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8151A	6/9/2011	3550B	DE169	8.3	1	1918-00-9	DICAMBA	1.3	U	0.44	1.3	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8151A	6/9/2011	3550B	DE169	8.3	1	75-99-0	DALAPON	9.8	U	4.8	9.8	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8151A	6/9/2011	3550B	DE169	8.3	1	88-85-7	DINOSEB	2.6	U	0.87	2.6	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8151A	6/9/2011	3550B	DE169	8.3	1	93-65-2	MCPP	270	U	82	270	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8151A	6/9/2011	3550B	DE169	8.3	1	93-72-1	2,4,5-TP (Silvex)	0.14	J	0.082	0.19	ug/kg	J	J	Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8151A	6/9/2011	3550B	DE169	8.3	1	93-76-5	2,4,5-T	0.19	U	0.089	0.19	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8151A	6/9/2011	3550B	DE169	8.3	1	94-74-6	MCPA	880	U	880	880	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8151A	6/9/2011	3550B	DE169	8.3	1	94-75-7	2,4-D	3.9	U	1.3	3.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8151A	6/9/2011	3550B	DE169	8.3	1	94-82-6	2,4-DB	1.9	U	0.94	1.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	100-01-6	4-NITROANILINE	180	U	72	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	100-02-7	4-NITROPHENOL	540	U	180	540	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	100-51-6	BENZYL ALCOHOL	540	U	180	540	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	36	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	106-44-5	4-METHYLPHENOL	180	U	36	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	106-47-8	4-CHLOROANILINE	180	U	72	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	108-68-9	3,5-Dimethylphenol	180	U	36	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	J	18	360	ug/kg	J	J	L, Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	121-14-2	2,4-DINITROTOLUENE	180	U	36	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	51-28-5	2,4-DINITROPHENOL	1100	U	360	1100	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	U	180	540	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	36	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	62-53-3	ANILINE	540	U	180	540	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	65-85-0	BENZOIC ACID	540	U	180	540	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	36	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	U	180	540	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	87-68-3	HEXACHLOROBUTADIENE	180	U	72	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	87-86-5	PENTACHLOROPHENOL	540	U	180	540	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	U	110	360	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	92-87-5	BENZIDINE	3600	U	1300	3600	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	95-48-7	2-METHYLPHENOL	180	U	36	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C	6/14/2011	3550B	DE169	8.3	1	99-09-2	3-NITROANILINE	180	U	36	180	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C SIM	6/21/2011	3550B	DE169	8.3	5	117-84-0	Di-n-octylphthalate	98	U	33	98	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C SIM	6/21/2011	3550B	DE169	8.3	5	120-12-7	ANTHRACENE	9	U	1.8	9.0	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C SIM	6/21/2011	3550B	DE169	8.3	5	129-00-0	PYRENE	14		3.6	9.0	ug/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C SIM	6/21/2011	3550B	DE169	8.3	5	131-11-3	Dimethylphthalate	98	U	33	98	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C SIM	6/21/2011	3550B	DE169	8.3	5	191-24-2	BENZO(G,H,I)PERYLENE	7.4	J	3.6	9.0	ug/kg	J	J	Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C SIM	6/21/2011	3550B	DE169	8.3	5	193-39-5	INDENO(1,2,3-CD)PYRENE	5.3	J	3.6	9.0	ug/kg	J	J	Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C SIM	6/21/2011	3550B	DE169	8.3	5	205-99-2	BENZO(B)FLUORANTHENE	15		3.6	9.0	ug/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C SIM	6/21/2011	3550B	DE169	8.3	5	206-44-0	FLUORANTHENE	15		3.6	9.0	ug/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C SIM	6/21/2011	3550B	DE169	8.3	5	207-08-9	BENZO(K)FLUORANTHENE	8.6	J	3.6	9.0	ug/kg	J	J	Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C SIM	6/21/2011	3550B	DE169	8.3	5	208-96-8	ACENAPHTHYLENE	9	U	1.8	9.0	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C SIM	6/21/2011	3550B	DE169	8.3	5	218-01-9	CHRYSENE	20		1.8	9.0	ug/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C SIM	6/21/2011	3550B	DE169	8.3	5	50-32-8	BENZO(A)PYRENE	9.1		3.6	9.0	ug/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C SIM	6/21/2011	3550B	DE169	8.3	5	53-70-3	DIBENZO(A,H)ANTHRACENE	9	U	3.6	9.0	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C SIM	6/21/2011	3550B	DE169	8.3	5	56-55-3	BENZO(A)ANTHRACENE	7.8	J	3.6	9.0	ug/kg	J	J	Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C SIM	6/21/2011	3550B	DE169	8.3	5	62-75-9	N-NITROSODIMETHYLAMINE	9	U	3.6	9.0	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C SIM	6/21/2011	3550B	DE169	8.3	5	83-32-9	ACENAPHTHENE	9	U	3.6	9.0	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C SIM	6/21/2011	3550B	DE169	8.3	5	84-66-2	Diethylphthalate	98	U	33	98	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C SIM	6/21/2011	3550B	DE169	8.3	5	84-74-2	Di-n-butylphthalate	98	U	33	98	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C SIM	6/21/2011	3550B	DE169	8.3	5	85-01-8	PHENANTHRENE	5.1	J	3.6	9.0	ug/kg	J	J	Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C SIM	6/21/2011	3550B	DE169	8.3	5	85-68-7	Butylbenzylphthalate	98	U	33	98	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304878	LL	1613B	6/17/2011	METHOD	DX096	8.1	1	1746-01-6	2,3,7,8-TCDD	1.07	U	0.0205	1.07	ng/kg	JB	U	B	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304878	LL	1613B	6/17/2011	METHOD	DX096	8.1	1	19408-74-	1,2,3,7,8,9-HXCDD	2.25	J	0.0906	5.34	ng/kg	JB	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304878	LL	1613B	6/17/2011	METHOD	DX096	8.1	1	3268-87-9	OCDD	2130		0.136	10.7	ng/kg	B			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304878	LL	1613B	6/17/2011	METHOD	DX096	8.1	1	35822-46-	1,2,3,4,6,7,8-HPCDD	119		0.162	5.34	ng/kg	B			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304878	LL	1613B	6/17/2011	METHOD	DX096	8.1	1	39001-02-	OCDF	37.2		0.0493	10.7	ng/kg	B			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304878	LL	1613B	6/17/2011	METHOD	DX096	8.1	1	39227-28-	1,2,3,4,7,8-HxCDD	0.897	J	0.0892	5.34	ng/kg	JB	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304878	LL	1613B	6/17/2011	METHOD	DX096	8.1	1	40321-76-	1,2,3,7,8-PECDD	0.463	J	0.0546	5.34	ng/kg	JB	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304878	LL	1613B	6/17/2011	METHOD	DX096	8.1	1	51207-31-	2,3,7,8-TCDF	0.364	J	0.107	1.07	ng/kg	J	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304878	LL	1613B	6/17/2011	METHOD	DX096	8.1	1	55673-89-	1,2,3,4,7,8,9-HPCDF	1.85	J	0.0598	5.34	ng/kg	JB	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304878	LL	1613B	6/17/2011	METHOD	DX096	8.1	1	57117-31-	2,3,4,7,8-PECDF	0.905	J	0.0478	5.34	ng/kg	JB	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304878	LL	1613B	6/17/2011	METHOD	DX096	8.1	1	57117-41-	1,2,3,7,8-PECDF	1.03	J	0.0514	5.34	ng/kg	JB	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304878	LL	1613B	6/17/2011	METHOD	DX096	8.1	1	57117-44-	1,2,3,6,7,8-HXCDF	0.676	J	0.0676	5.34	ng/kg	JB	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304878	LL	1613B	6/17/2011	METHOD	DX096	8.1	1	57653-85-	1,2,3,6,7,8-HXCDD	3.99	J	0.0938	5.34	ng/kg	JB	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304878	LL	1613B	6/17/2011	METHOD	DX096	8.1	1	60851-34-	2,3,4,6,7,8-HXCDF	0.943	J	0.0655	5.34	ng/kg	JB	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304878	LL	1613B	6/17/2011	METHOD	DX096	8.1	1	67562-39-	1,2,3,4,6,7,8-HPCDF	10.6		0.0471	5.34	ng/kg	B			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304878	LL	1613B	6/17/2011	METHOD	DX096	8.1	1	70648-26-	1,2,3,4,7,8-HXCDF	1.28	J	0.0699	5.34	ng/kg	JB	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304878	LL	1613B	6/17/2011	METHOD	DX096	8.1	1	72918-21-	1,2,3,7,8,9-HXCDF	1.27	J	0.0680	5.34	ng/kg	JB	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327424	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	39001-02-	OCDF	11	U	0.0308	11.0	ng/kg	JBQ	U	B	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327424	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	39227-28-	1,2,3,4,7,8-HxCDD	5.49	U	0.0205	5.49	ng/kg	JB	U	B	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327424	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	40321-76-	1,2,3,7,8-PECDD	0.2	J	0.0237	5.49	ng/kg	JB	J	Z	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327424	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	51207-31-	2,3,7,8-TCDF	0.0572	J	0.0232	1.10	ng/kg	JQ	J	Z	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327424	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.49	U	0.0145	5.49	ng/kg	JB	U	B	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327424	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	57117-31-	2,3,4,7,8-PECDF	5.49	U	0.0121	5.49	ng/kg	JBQ	U	B	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327424	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	57117-41-	1,2,3,7,8-PECDF	0.259	J	0.0126	5.49	ng/kg	JBQ	J	Z	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327424	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	57117-44-	1,2,3,6,7,8-HXCDF	5.49	U	0.0135	5.49	ng/kg	JBQ	U	B	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327424	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	57653-85-	1,2,3,6,7,8-HXCDD	5.49	U	0.0204	5.49	ng/kg	JBQ	U	B	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327424	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	60851-34-	2,3,4,6,7,8-HXCDF	5.49	U	0.0139	5.49	ng/kg	JB	U	B	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327424	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.49	U	0.00786	5.49	ng/kg	JBQ	U	B	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327424	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	70648-26-	1,2,3,4,7,8-HXCDF	5.49	U	0.0157	5.49	ng/kg	JBQ	U	B	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327424	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	72918-21-	1,2,3,7,8,9-HXCDF	5.49	U	0.0172	5.49	ng/kg	JBQ	U	B	6345990.194	1906230.974	-118.713517	34.22830183
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327425	LL	160.3M	7/13/2011	Gen Prep	DX105	9.3	1	MOIST	MOISTURE	9.3		0.50	0.50	%				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327425	LL	1613B	7/9/2011	METHOD	DX105	9.3	1	1746-01-6	2,3,7,8-TCDD	0.112	J	0.0302	1.07	ng/kg	J	J	Z	6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327425	LL	1613B	7/9/2011	METHOD	DX105	9.3	1	19408-74-	1,2,3,7,8,9-HXCDD	1.6	J	0.0484	5.33	ng/kg	JB	J	Z	6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327425	LL	1613B	7/9/2011	METHOD	DX105	9.3	1	3268-87-9	OCDD	1640		0.114	10.7	ng/kg	B			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327425	LL	1613B	7/9/2011	METHOD	DX105	9.3	1	35822-46-	1,2,3,4,6,7,8-HPCDD	82.5		0.0917	5.33	ng/kg	B			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327425	LL	1613B	7/9/2011	METHOD	DX105	9.3	1	39001-02-	OCDF	26.3		0.0471	10.7	ng/kg	B			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327425	LL	1613B	7/9/2011	METHOD	DX105	9.3	1	39227-28-	1,2,3,4,7,8-HxCDD	0.567	J	0.0515	5.33	ng/kg	JB	J	Z	6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327425	LL	1613B	7/9/2011	METHOD	DX105	9.3	1	40321-76-	1,2,3,7,8-PECDD	0.551	J	0.0423	5.33	ng/kg	JB	J	Z	6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327425	LL	1613B	7/9/2011	METHOD	DX105	9.3	1	51207-31-	2,3,7,8-TCDF	0.254	J	0.0456	1.07	ng/kg	J	J	Z	6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327425	LL	1613B	7/9/2011	METHOD	DX105	9.3	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.33	U	0.0433	5.33	ng/kg	JB	U	B	6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327425	LL	1613B	7/9/2011	METHOD	DX105	9.3	1	57117-31-	2,3,4,7,8-PECDF	5.33	U	0.0239	5.33	ng/kg	JBQ	U	B	6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327425	LL	1613B	7/9/2011	METHOD	DX105	9.3	1	57117-41-	1,2,3,7,8-PECDF	0.56	J	0.0236	5.33	ng/kg	JB	J	Z	6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327425	LL	1613B	7/9/2011	METHOD	DX105	9.3	1	57117-44-	1,2,3,6,7,8-HXCDF	0.461	J	0.0290	5.33	ng/kg	JB	J	Z	6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327425	LL	1613B	7/9/2011	METHOD	DX105	9.3	1	57653-85-	1,2,3,6,7,8-HXCDD	2.71	J	0.0520	5.33	ng/kg	JB	J	Z	6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327425	LL	1613B	7/9/2011	METHOD	DX105	9.3	1	60851-34-	2,3,4,6,7,8-HXCDF	5.33	U	0.0252	5.33	ng/kg	JB	U	B	6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327425	LL	1613B	7/9/2011	METHOD	DX105	9.3	1	67562-39-	1,2,3,4,6,7,8-HPCDF	6.53		0.0318	5.33	ng/kg	B			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327425	LL	1613B	7/9/2011	METHOD	DX105	9.3	1	70648-26-	1,2,3,4,7,8-HXCDF	0.664	J	0.0330	5.33	ng/kg	JB	J	Z	6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327425	LL	1613B	7/9/2011	METHOD	DX105	9.3	1	72918-21-	1,2,3,7,8,9-HXCDF	0.862	J	0.0300	5.33	ng/kg	JB	J	Z	6345994.715	1906257.509	-118.713503	34.22837483
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327426	LL	160.3M	7/13/2011	Gen Prep	DX105	10.9	1	MOIST	MOISTURE	10.9		0.50	0.50	%				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327426	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	1746-01-6	2,3,7,8-TCDD	0.0517	J	0.0235	1.11	ng/kg	JQ	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327426	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	19408-74-	1,2,3,7,8,9-HXCDD	0.624	J	0.0218	5.53	ng/kg	JB	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327426	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	3268-87-9	OCDD	24.3		0.0274	11.1	ng/kg	B			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327426	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.53	U	0.0247	5.53	ng/kg	JB	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327426	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	39001-02-	OCDF	11.1	U	0.0287	11.1	ng/kg	JB	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327426	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	39227-28-	1,2,3,4,7,8-HxCDD	5.53	U	0.0210	5.53	ng/kg	JBQ	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327426	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	40321-76-	1,2,3,7,8-PECDD	0.165	J	0.0295	5.53	ng/kg	JB	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327426	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	51207-31-	2,3,7,8-TCDF	0.0466	J	0.0231	1.11	ng/kg	J	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327426	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.53	U	0.0177	5.53	ng/kg	JB	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327426	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	57117-31-	2,3,4,7,8-PECDF	5.53	U	0.0130	5.53	ng/kg	JB	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327426	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	57117-41-	1,2,3,7,8-PECDF	5.53	U	0.0121	5.53	ng/kg	JB	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327426	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	57117-44-	1,2,3,6,7,8-HXCDF	5.53	U	0.0144	5.53	ng/kg	JB	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327426	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	57653-85-	1,2,3,6,7,8-HXCDD	0.435	J	0.0222	5.53	ng/kg	JB	J	Z	6346016.454	1906246.74	-118.713431	34.22834567

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327426	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	60851-34-	2,3,4,6,7,8-HXCDF	5.53	U	0.0154	5.53	ng/kg	JB	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327426	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.53	U	0.00999	5.53	ng/kg	JB	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327426	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	70648-26-	1,2,3,4,7,8-HXCDF	5.53	U	0.0162	5.53	ng/kg	JB	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327426	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	72918-21-	1,2,3,7,8,9-HXCDF	0.676	J	0.0191	5.53	ng/kg	JB	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327427	LL	160.3M	7/13/2011	Gen Prep	DX105	10.6	1	MOIST	MOISTURE	10.6		0.50	0.50	%				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327427	LL	1613B	7/9/2011	METHOD	DX105	10.6	1	1746-01-6	2,3,7,8-TCDD	0.0339	J	0.0248	1.10	ng/kg	JQ	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327427	LL	1613B	7/9/2011	METHOD	DX105	10.6	1	19408-74-	1,2,3,7,8,9-HXCDD	5.49	U	0.0191	5.49	ng/kg	JB	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327427	LL	1613B	7/9/2011	METHOD	DX105	10.6	1	3268-87-9	OCDD	11	U	0.0223	11.0	ng/kg	JB	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327427	LL	1613B	7/9/2011	METHOD	DX105	10.6	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.49	U	0.0258	5.49	ng/kg	JB	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327427	LL	1613B	7/9/2011	METHOD	DX105	10.6	1	39001-02-	OCDF	11	U	0.0478	11.0	ng/kg	JB	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327427	LL	1613B	7/9/2011	METHOD	DX105	10.6	1	39227-28-	1,2,3,4,7,8-HxCDD	5.49	U	0.0189	5.49	ng/kg	JBQ	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327427	LL	1613B	7/9/2011	METHOD	DX105	10.6	1	40321-76-	1,2,3,7,8-PECDD	5.49	U	0.0240	5.49	ng/kg	JBQ	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327427	LL	1613B	7/9/2011	METHOD	DX105	10.6	1	51207-31-	2,3,7,8-TCDF	0.0438	J	0.0235	1.10	ng/kg	JQ	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327427	LL	1613B	7/9/2011	METHOD	DX105	10.6	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.49	U	0.0205	5.49	ng/kg	JB	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327427	LL	1613B	7/9/2011	METHOD	DX105	10.6	1	57117-31-	2,3,4,7,8-PECDF	5.49	U	0.0119	5.49	ng/kg	JBQ	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327427	LL	1613B	7/9/2011	METHOD	DX105	10.6	1	57117-41-	1,2,3,7,8-PECDF	5.49	U	0.0104	5.49	ng/kg	JBQ	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327427	LL	1613B	7/9/2011	METHOD	DX105	10.6	1	57117-44-	1,2,3,6,7,8-HXCDF	5.49	U	0.0112	5.49	ng/kg	JBQ	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327427	LL	1613B	7/9/2011	METHOD	DX105	10.6	1	57653-85-	1,2,3,6,7,8-HXCDD	5.49	U	0.0191	5.49	ng/kg	JBQ	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327427	LL	1613B	7/9/2011	METHOD	DX105	10.6	1	60851-34-	2,3,4,6,7,8-HXCDF	5.49	U	0.0135	5.49	ng/kg	JBQ	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327427	LL	1613B	7/9/2011	METHOD	DX105	10.6	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.49	U	0.00805	5.49	ng/kg	JB	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327427	LL	1613B	7/9/2011	METHOD	DX105	10.6	1	70648-26-	1,2,3,4,7,8-HXCDF	5.49	U	0.0154	5.49	ng/kg	JBQ	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327427	LL	1613B	7/9/2011	METHOD	DX105	10.6	1	72918-21-	1,2,3,7,8,9-HXCDF	5.49	U	0.0178	5.49	ng/kg	JBQ	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327428	LL	160.3M	7/13/2011	Gen Prep	DX105	8.8	1	MOIST	MOISTURE	8.8		0.50	0.50	%				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327428	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	1746-01-6	2,3,7,8-TCDD	0.0461	J	0.0225	1.09	ng/kg	JQ	J	Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327428	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	19408-74-	1,2,3,7,8,9-HXCDD	5.43	U	0.0173	5.43	ng/kg	JB	U	B	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327428	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	3268-87-9	OCDD	5.43	J	0.0185	10.9	ng/kg	JB	J	Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327428	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.43	U	0.0232	5.43	ng/kg	JB	U	B	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327428	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	39001-02-	OCDF	10.9	U	0.0420	10.9	ng/kg	JBQ	U	B	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327428	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	39227-28-	1,2,3,4,7,8-HxCDD	5.43	U	0.0181	5.43	ng/kg	JBQ	U	B	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327428	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	40321-76-	1,2,3,7,8-PECDD	5.43	U	0.0169	5.43	ng/kg	JBQ	U	B	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327428	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	51207-31-	2,3,7,8-TCDF	1.09	U	0.0201	1.09	ng/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327428	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.43	U	0.0183	5.43	ng/kg	JBQ	U	B	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327428	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	57117-31-	2,3,4,7,8-PECDF	5.43	U	0.0109	5.43	ng/kg	JBQ	U	B	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327428	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	57117-41-	1,2,3,7,8-PECDF	5.43	U	0.00976	5.43	ng/kg	JBQ	U	B	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327428	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	57117-44-	1,2,3,6,7,8-HXCDF	5.43	U	0.0101	5.43	ng/kg	JBQ	U	B	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327428	LL	1613B	7/9/2011	METHOD	DX105	8.8	1	57653-85-	1,2,3,6,7,8-HXCDD	5.43	U	0.0181	5.43	ng/kg	JBQ	U	B	6346035.825	1906236.049	-118.713367	34.22831667
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8081A	6/20/2011	3550B	DE170	6.3	1	959-98-8	ENDOSULFAN I	0.18	UJ	0.047	0.18	ug/kg	U	UJ	S	6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8082	6/10/2011	3550B	DE170	6.3	10	11096-82-	Aroclor 1260	18	U	4.2	18	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8082	6/10/2011	3550B	DE170	6.3	10	11097-69-	Aroclor 1254	18	U	3.5	18	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8082	6/10/2011	3550B	DE170	6.3	10	11100-14-	Aroclor 1268	18	U	3.5	18	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8082	6/10/2011	3550B	DE170	6.3	10	11104-28-	Aroclor 1221	18	U	3.5	18	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8082	6/10/2011	3550B	DE170	6.3	10	11126-42-	Aroclor 5460	35	U	11	35	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8082	6/10/2011	3550B	DE170	6.3	10	11141-16-	Aroclor 1232	18	U	3.5	18	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8082	6/10/2011	3550B	DE170	6.3	10	12642-23-	Aroclor 5442	35	U	11	35	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8082	6/10/2011	3550B	DE170	6.3	10	12672-29-	Aroclor 1248	18	U	3.5	18	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8082	6/10/2011	3550B	DE170	6.3	10	12674-11-	Aroclor 1016	18	U	3.5	18	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8082	6/10/2011	3550B	DE170	6.3	10	37324-23-	Aroclor 1262	18	U	3.5	18	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8082	6/10/2011	3550B	DE170	6.3	10	53469-21-	Aroclor 1242	18	U	3.5	18	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8082	6/10/2011	3550B	DE170	6.3	10	63496-31-	Aroclor 5432	35	U	11	35	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8151A	6/17/2011	3550B	DE170	6.3	1	120-36-5	DICHLOROPROP	1.8	U	0.85	1.8	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8151A	6/17/2011	3550B	DE170	6.3	1	1918-00-9	DICAMBA	1.3	U	0.43	1.3	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8151A	6/17/2011	3550B	DE170	6.3	1	75-99-0	DALAPON	9.6	U	4.7	9.6	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8151A	6/17/2011	3550B	DE170	6.3	1	88-85-7	DINOSEB	2.6	U	0.85	2.6	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8151A	6/17/2011	3550B	DE170	6.3	1	93-65-2	MCPP	280		80	270	ug/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8151A	6/17/2011	3550B	DE170	6.3	1	93-72-1	2,4,5-TP (Silvex)	0.18	U	0.080	0.18	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8151A	6/17/2011	3550B	DE170	6.3	1	93-76-5	2,4,5-T	0.18	U	0.087	0.18	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8151A	6/17/2011	3550B	DE170	6.3	1	94-74-6	MCPA	510		81	270	ug/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8151A	6/17/2011	3550B	DE170	6.3	1	94-75-7	2,4-D	3.8	U	1.3	3.8	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8151A	6/17/2011	3550B	DE170	6.3	1	94-82-6	2,4-DB	1.8	U	0.66	1.8	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	100-01-6	4-NITROANILINE	180	U	70	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	100-02-7	4-NITROPHENOL	530	U	180	530	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	100-51-6	BENZYL ALCOHOL	530	U	180	530	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	35	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	106-44-5	4-METHYLPHENOL	180	U	35	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	106-47-8	4-CHLOROANILINE	180	U	70	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	108-68-9	3,5-Dimethylphenol	180	U	35	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	34	J	18	350	ug/kg	J	J	L, Z	6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	117-84-0	Di-n-octylphthalate	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	121-14-2	2,4-DINITROTOLUENE	180	U	35	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	131-11-3	Dimethylphthalate	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	51-28-5	2,4-DINITROPHENOL	1100	U	350	1100	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	530	U	180	530	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	35	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	62-53-3	ANILINE	530	U	180	530	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	65-85-0	BENZOIC ACID	530	U	180	530	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	35	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	530	U	180	530	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	84-66-2	Diethylphthalate	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	84-74-2	Di-n-butylphthalate	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	85-68-7	Butylbenzylphthalate	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	87-68-3	HEXACHLOROBUTADIENE	180	U	70	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	87-86-5	PENTACHLOROPHENOL	530	U	180	530	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	35	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	U	110	350	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	92-87-5	BENZIDINE	3500	U	1200	3500	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	95-48-7	2-METHYLPHENOL	180	U	35	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	35	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C	6/13/2011	3550B	DE170	6.3	1	99-09-2	3-NITROANILINE	180	U	35	180	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	120-12-7	ANTHRACENE	60		1.8	8.8	ug/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	129-00-0	PYRENE	280		3.5	8.8	ug/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	191-24-2	BENZO(G,H,I)PERYLENE	83		3.5	8.8	ug/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	193-39-5	INDENO(1,2,3-CD)PYRENE	82		3.5	8.8	ug/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	205-99-2	BENZO(B)FLUORANTHENE	190		3.5	8.8	ug/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	206-44-0	FLUORANTHENE	360		3.5	8.8	ug/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	207-08-9	BENZO(K)FLUORANTHENE	100		3.5	8.8	ug/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	208-96-8	ACENAPHTHYLENE	8.8	U	1.8	8.8	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	218-01-9	CHRYSENE	170		1.8	8.8	ug/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	50-32-8	BENZO(A)PYRENE	150		3.5	8.8	ug/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	53-70-3	DIBENZO(A,H)ANTHRACENE	25		3.5	8.8	ug/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	56-55-3	BENZO(A)ANTHRACENE	160		3.5	8.8	ug/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	62-75-9	N-NITROSODIMETHYLAMINE	8.8	U	3.5	8.8	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	83-32-9	ACENAPHTHENE	36		3.5	8.8	ug/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	85-01-8	PHENANTHRENE	160		3.5	8.8	ug/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	86-73-7	FLUORENE	20		3.5	8.8	ug/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	90-12-0	1-METHYLNAPHTHALENE	8.8	U	3.5	8.8	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	91-20-3	NAPHTHALENE	3.6	J	3.5	8.8	ug/kg	J	J	Z	6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8270C SIM	6/22/2011	3550B	DE170	6.3	5	91-57-6	2-METHYLNAPHTHALENE	8.8	U	3.5	8.8	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8315A	6/8/2011	METHOD	DE170	6.3	1	50-00-0	FORMALDEHYDE	1600	U	640	1600	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8330A	6/10/2011	8330	DE170	6.3	1	118-96-7	2,4,6-TRINITROTOLUENE	120	U	41	120	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8330A	6/10/2011	8330	DE170	6.3	1	121-14-2	2,4-DINITROTOLUENE	120	U	41	120	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8330A	6/10/2011	8330	DE170	6.3	1	121-82-4	RDX	120	U	51	120	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8330A	6/10/2011	8330	DE170	6.3	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	120	U	62	120	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8330A	6/10/2011	8330	DE170	6.3	1	2691-41-0	HMX	310	U	100	310	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8330A	6/10/2011	8330	DE170	6.3	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	120	U	41	120	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8330A	6/10/2011	8330	DE170	6.3	1	479-45-8	Tetryl	120	U	63	120	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8330A	6/10/2011	8330	DE170	6.3	1	55-63-0	Nitroglycerin	2500	U	820	2500	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8330A	6/10/2011	8330	DE170	6.3	1	59229-75-	2,6-Diamino-4-nitrotoluene	250	U	82	250	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8330A	6/10/2011	8330	DE170	6.3	1	606-20-2	2,6-DINITROTOLUENE	120	U	41	120	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8330A	6/10/2011	8330	DE170	6.3	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	250	U	82	250	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8330A	6/10/2011	8330	DE170	6.3	1	78-11-5	PETN	2500	U	820	2500	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8330A	6/10/2011	8330	DE170	6.3	1	88-72-2	2-NITROTOLUENE	120	U	82	120	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8330A	6/10/2011	8330	DE170	6.3	1	98-95-3	NITROBENZENE	120	U	41	120	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8330A	6/10/2011	8330	DE170	6.3	1	99-08-1	3-NITROTOLUENE	120	U	100	120	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8330A	6/10/2011	8330	DE170	6.3	1	99-35-4	1,3,5-Trinitrobenzene	120	U	41	120	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8330A	6/10/2011	8330	DE170	6.3	1	99-65-0	1,3-DINITROBENZENE	120	U	41	120	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	8330A	6/10/2011	8330	DE170	6.3	1	99-99-0	4-NITROTOLUENE	120	U	82	120	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	9012B	6/8/2011	METHOD	DE170	6.3	1	57-12-5	CYANIDE	0.53	U	0.19	0.53	mg/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304840	LL	9045M	6/6/2011	Gen Prep	DE170	6.3	1	pH	PH	7.71		0.0100	0.0100	pH unit				6345994.715	1906257.509	-118.713503	34.22837483
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	1625C	6/23/2011	3546	DE170	6.3	10	62-75-9	N-NITROSODIMETHYLAMINE	355	U	177	355	ng/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	300.0	6/17/2011	METHOD	DE170	6.3	1	14797-55-	Nitrate-NO3	1.9	J	0.85	1.6	mg/kg		J	Q	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	300.0	6/17/2011	METHOD	DE170	6.3	1	16984-48-	FLUORIDE	1.7	J	0.85	1.1	mg/kg		J	Q	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	314.0	6/14/2011	METHOD	DE170	6.3	1	14797-73-	PERCHLORATE	32	U	9.6	32.0	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	6010B	6/15/2011	3050B	DE170	6.3	1	7440-42-8	BORON	10.2		0.380	5.28	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	6010B	6/15/2011	3050B	DE170	6.3	1	7440-32-6	TITANIUM	1260		0.0750	1.06	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	6010B	6/16/2011	3050B	DE170	6.3	1	7440-31-5	TIN	10.6	U	0.338	10.6	mg/kg	J	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	6010B	6/14/2011	3050B	DE170	6.3	1	7429-90-5	ALUMINUM	20700		5.32	21.1	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	6010B	6/14/2011	3050B	DE170	6.3	1	7439-89-6	IRON	25300		4.98	21.1	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	6010B	6/14/2011	3050B	DE170	6.3	1	7439-93-2	LITHIUM	20.7		0.23	2.1	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	6010B	6/14/2011	3050B	DE170	6.3	1	7439-95-4	MAGNESIUM	5100		2.68	10.6	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	6010B	6/14/2011	3050B	DE170	6.3	1	7439-96-5	MANGANESE	357	J	0.0824	0.528	mg/kg		J	E	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	6010B	6/14/2011	3050B	DE170	6.3	1	7440-09-7	POTASSIUM	4480		19.0	52.8	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	6010B	6/14/2011	3050B	DE170	6.3	1	7440-23-5	SODIUM	88.6	J	39.4	106	mg/kg	J	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	6010B	6/14/2011	3050B	DE170	6.3	1	7440-24-6	STRONTIUM	25.1		0.0655	0.528	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	6010B	6/14/2011	3050B	DE170	6.3	1	7440-67-7	Zirconium	3.55	J	0.888	5.28	mg/kg	J	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	6010B	6/14/2011	3050B	DE170	6.3	1	7440-70-2	CALCIUM	4550		6.48	21.1	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	6010B	6/14/2011	3050B	DE170	6.3	1	7723-14-0	PHOSPHORUS	339	J	0.592	10.6	mg/kg		J	Q	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	6020	6/11/2011	3050B	DE170	6.3	2	7439-92-1	LEAD	16.2		0.0106	0.203	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304841	LL	6020	6/11/2011	3050B	DE170	6.3	2	7782-49-2	SELENIUM	0.172	J	0.0407	0.407	mg/kg	J	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8015M	6/7/2011	METHOD	DE170	8.1	1	107-21-1	ETHYLENE GLYCOL	11	U	5.4	11	mg/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8015M	6/7/2011	METHOD	DE170	8.1	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.4	11	mg/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8015M	6/7/2011	METHOD	DE170	8.1	1	57-55-6	Propylene glycol	11	U	5.4	11	mg/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8015M	6/10/2011	3550B	DE170	8.1	10	PHCC12C1	EFH (C12-C14)	13	U	4.3	13	mg/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8015M	6/10/2011	3550B	DE170	8.1	10	PHCC15C2	EFH (C15-C20)	9.6	J	4.3	13	mg/kg	J	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8015M	6/10/2011	3550B	DE170	8.1	10	PHCC21C3	EFH (C21-C30)	43		4.3	13	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8015M	6/10/2011	3550B	DE170	8.1	10	PHCC30C4	EFH (C30-C40)	200		4.3	13	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8015M	6/10/2011	3550B	DE170	8.1	10	PHCC8C11	EFH (C8-C11)	13	U	4.3	13	mg/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8081A	6/20/2011	3550B	DE170	8.1	10	50-29-3	4,4'-DDT	4.7	J	0.72	3.7	ug/kg		J	L	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8081A	6/20/2011	3550B	DE170	8.1	10	72-55-9	4,4'-DDE	14		0.72	3.7	ug/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8081A	6/20/2011	3550B	DE170	8.1	1	1024-57-3	HEPTACHLOR EPOXIDE	0.33	U	0.33	0.33	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8081A	6/20/2011	3550B	DE170	8.1	1	1031-07-8	ENDOSULFAN SULFATE	0.37	U	0.072	0.37	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8081A	6/20/2011	3550B	DE170	8.1	1	2385-85-5	MIREX	0.37	U	0.072	0.37	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8081A	6/20/2011	3550B	DE170	8.1	1	309-00-2	ALDRIN	0.18	U	0.072	0.18	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8081A	6/20/2011	3550B	DE170	8.1	1	319-84-6	ALPHA-BHC	0.18	U	0.037	0.18	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8081A	6/20/2011	3550B	DE170	8.1	1	319-85-7	BETA-BHC	0.18	U	0.065	0.18	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8081A	6/20/2011	3550B	DE170	8.1	1	319-86-8	DELTA-BHC	0.18	U	0.039	0.18	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8081A	6/20/2011	3550B	DE170	8.1	1	33213-65-	ENDOSULFAN II	0.37	U	0.12	0.37	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8081A	6/20/2011	3550B	DE170	8.1	1	53494-70-	ENDRIN KETONE	0.37	U	0.072	0.37	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8081A	6/20/2011	3550B	DE170	8.1	1	57-74-9	Chlordane	3.6	J	0.87	3.7	ug/kg	J	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8081A	6/20/2011	3550B	DE170	8.1	1	58-89-9	gamma-BHC (Lindane)	0.18	U	0.037	0.18	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8081A	6/20/2011	3550B	DE170	8.1	1	60-57-1	DIELDRIN	0.47	U	0.47	0.47	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8081A	6/20/2011	3550B	DE170	8.1	1	72-20-8	ENDRIN	0.71	U	0.71	0.71	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8081A	6/20/2011	3550B	DE170	8.1	1	72-43-5	METHOXYCHLOR	1.8	U	0.37	1.8	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8081A	6/20/2011	3550B	DE170	8.1	1	72-54-8	4,4'-DDD	0.45	U	0.45	0.45	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8081A	6/20/2011	3550B	DE170	8.1	1	7421-93-4	ENDRIN ALDEHYDE	0.37	U	0.17	0.37	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8081A	6/20/2011	3550B	DE170	8.1	1	76-44-8	HEPTACHLOR	0.18	U	0.065	0.18	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8081A	6/20/2011	3550B	DE170	8.1	1	8001-35-2	TOXAPHENE	7.2	U	2.4	7.2	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8081A	6/20/2011	3550B	DE170	8.1	1	959-98-8	ENDOSULFAN I	0.18	U	0.048	0.18	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8082	6/10/2011	3550B	DE170	8.1	5	11096-82-	Aroclor 1260	4	J	2.1	9.2	ug/kg	J	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8082	6/10/2011	3550B	DE170	8.1	5	11097-69-	Aroclor 1254	9.2	U	1.8	9.2	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8082	6/10/2011	3550B	DE170	8.1	5	11100-14-	Aroclor 1268	9.2	U	1.8	9.2	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8082	6/10/2011	3550B	DE170	8.1	5	11104-28-	Aroclor 1221	9.2	U	1.8	9.2	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8082	6/10/2011	3550B	DE170	8.1	5	11126-42-	Aroclor 5460	18	U	5.4	18	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8082	6/10/2011	3550B	DE170	8.1	5	11141-16-	Aroclor 1232	9.2	U	1.8	9.2	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8082	6/10/2011	3550B	DE170	8.1	5	12642-23-	Aroclor 5442	18	U	5.4	18	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8082	6/10/2011	3550B	DE170	8.1	5	12672-29-	Aroclor 1248	9.2	U	1.8	9.2	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8082	6/10/2011	3550B	DE170	8.1	5	12674-11-	Aroclor 1016	9.2	U	1.8	9.2	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8082	6/10/2011	3550B	DE170	8.1	5	37324-23-	Aroclor 1262	9.2	U	1.8	9.2	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8082	6/10/2011	3550B	DE170	8.1	5	53469-21-	Aroclor 1242	9.2	U	1.8	9.2	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8082	6/10/2011	3550B	DE170	8.1	5	63496-31-	Aroclor 5432	18	U	5.4	18	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8151A	6/17/2011	3550B	DE170	8.1	1	120-36-5	DICHLOROPROP	1.8	U	0.86	1.8	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8151A	6/17/2011	3550B	DE170	8.1	1	1918-00-9	DICAMBA	1.3	U	0.43	1.3	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8151A	6/17/2011	3550B	DE170	8.1	1	75-99-0	DALAPON	9.7	U	4.7	9.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8151A	6/17/2011	3550B	DE170	8.1	1	88-85-7	DINOSEB	2.6	U	0.86	2.6	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8151A	6/17/2011	3550B	DE170	8.1	1	93-65-2	MCPP	270	U	81	270	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8151A	6/17/2011	3550B	DE170	8.1	1	93-72-1	2,4,5-TP (Silvex)	0.12	J	0.081	0.18	ug/kg	J	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8151A	6/17/2011	3550B	DE170	8.1	1	93-76-5	2,4,5-T	0.18	U	0.088	0.18	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8151A	6/17/2011	3550B	DE170	8.1	1	94-74-6	MCPA	570		82	270	ug/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8151A	6/17/2011	3550B	DE170	8.1	1	94-75-7	2,4-D	3.9	U	1.3	3.9	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8151A	6/17/2011	3550B	DE170	8.1	1	94-82-6	2,4-DB	1.8	U	0.72	1.8	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	1625C	7/6/2011	3546	DE187	11.8	1	62-75-9	N-NITROSODIMETHYLAMINE	37.8	U	18.9	37.8	ng/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	300.0	6/30/2011	METHOD	DE187	11.8	1	16984-48-	FLUORIDE	3.8	J	0.91	1.1	mg/kg		J	Q	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	314.0	7/5/2011	METHOD	DE187	11.8	1	14797-73-	PERCHLORATE	34	U	10.2	34.0	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6010B	7/7/2011	3050B	DE187	11.8	1	7440-31-5	TIN	11.2	U	0.359	11.2	mg/kg	J	U	B	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6010B	7/4/2011	3050B	DE187	11.8	1	7429-90-5	ALUMINUM	16300		6.79	22.5	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6010B	7/4/2011	3050B	DE187	11.8	1	7439-89-6	IRON	23300		2.93	22.5	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6010B	7/4/2011	3050B	DE187	11.8	1	7439-93-2	LITHIUM	29.5		0.70	2.2	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6010B	7/4/2011	3050B	DE187	11.8	1	7439-95-4	MAGNESIUM	5630		0.494	11.2	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6010B	7/4/2011	3050B	DE187	11.8	1	7439-96-5	MANGANESE	261		0.0404	0.561	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6010B	7/4/2011	3050B	DE187	11.8	1	7440-09-7	POTASSIUM	2540		12.7	56.1	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6010B	7/4/2011	3050B	DE187	11.8	1	7440-23-5	SODIUM	167		6.68	112	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6010B	7/4/2011	3050B	DE187	11.8	1	7440-24-6	STRONTIUM	24.8		0.0281	0.561	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6010B	7/4/2011	3050B	DE187	11.8	1	7440-32-6	TITANIUM	1440		0.0797	1.12	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6010B	7/4/2011	3050B	DE187	11.8	1	7440-42-8	BORON	8		0.404	5.61	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6010B	7/4/2011	3050B	DE187	11.8	1	7440-67-7	Zirconium	3.88	J	0.516	5.61	mg/kg	J	J	Z	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6010B	7/4/2011	3050B	DE187	11.8	1	7440-70-2	CALCIUM	5270		2.81	22.5	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6010B	7/4/2011	3050B	DE187	11.8	1	7723-14-0	PHOSPHORUS	395		0.393	11.2	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6020	6/29/2011	3050B	DE187	11.8	2	7782-49-2	SELENIUM	0.123	J	0.0632	0.436	mg/kg	J	J	Z	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6020	6/29/2011	3050B	DE187	11.8	2	7439-98-7	MOLYBDENUM	0.561		0.0545	0.109	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6020	6/29/2011	3050B	DE187	11.8	2	7440-39-3	BARIUM	194		0.116	0.436	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6020	6/29/2011	3050B	DE187	11.8	2	7439-92-1	LEAD	9.82		0.0111	0.218	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6020	6/29/2011	3050B	DE187	11.8	2	7440-02-0	NICKEL	25.9		0.109	0.436	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6020	6/29/2011	3050B	DE187	11.8	2	7440-22-4	SILVER	0.0955	J	0.0155	0.109	mg/kg	J	J	Z	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6020	6/29/2011	3050B	DE187	11.8	2	7440-28-0	THALLIUM	0.352		0.0327	0.109	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6020	6/29/2011	3050B	DE187	11.8	2	7440-36-0	ANTIMONY	0.218	U	0.0807	0.218	mg/kg		U	B	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6020	6/29/2011	3050B	DE187	11.8	2	7440-38-2	Arsenic	9.97		0.0872	0.436	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6020	6/29/2011	3050B	DE187	11.8	2	7440-41-7	BERYLLIUM	1.09		0.0174	0.109	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6020	6/29/2011	3050B	DE187	11.8	2	7440-43-9	CADMIUM	0.263		0.0480	0.109	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6020	6/29/2011	3050B	DE187	11.8	2	7440-47-3	CHROMIUM	35.1		0.131	0.436	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6020	6/29/2011	3050B	DE187	11.8	2	7440-48-4	COBALT	11		0.0218	0.109	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6020	6/29/2011	3050B	DE187	11.8	2	7440-50-8	COPPER	16.7		0.0872	0.436	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6020	6/29/2011	3050B	DE187	11.8	2	7440-62-2	VANADIUM	63.3		0.0240	0.109	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6020	6/29/2011	3050B	DE187	11.8	2	7440-66-6	ZINC	80		0.611	3.27	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	6850	7/6/2011	METHOD	DE187	11.8	1	14797-73-	PERCHLORATE	5.7	U	5.7	5.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	7199	6/30/2011	3060A	DE187	11.8	1	18540-29-	HEXAVALENT CHROMIUM	0.65	J	0.23	1.1	mg/kg	J	J	Z	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	7471A	6/29/2011	METHOD	DE187	11.8	1	7439-97-6	Mercury	0.11	U	0.0077	0.110	mg/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8082	6/29/2011	3550B	DE187	11.8	1	11096-82-	Aroclor 1260	1.9	U	0.44	1.9	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8082	6/29/2011	3550B	DE187	11.8	1	11097-69-	Aroclor 1254	1.9	U	0.37	1.9	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8082	6/29/2011	3550B	DE187	11.8	1	11100-14-	Aroclor 1268	1.9	U	0.37	1.9	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8082	6/29/2011	3550B	DE187	11.8	1	11104-28-	Aroclor 1221	1.9	U	0.37	1.9	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8082	6/29/2011	3550B	DE187	11.8	1	11126-42-	Aroclor 5460	3.7	U	1.1	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8082	6/29/2011	3550B	DE187	11.8	1	11141-16-	Aroclor 1232	1.9	U	0.37	1.9	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8082	6/29/2011	3550B	DE187	11.8	1	12642-23-	Aroclor 5442	3.7	U	1.1	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8082	6/29/2011	3550B	DE187	11.8	1	12672-29-	Aroclor 1248	1.9	U	0.37	1.9	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8082	6/29/2011	3550B	DE187	11.8	1	12674-11-	Aroclor 1016	1.9	U	0.37	1.9	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8082	6/29/2011	3550B	DE187	11.8	1	37324-23-	Aroclor 1262	1.9	U	0.37	1.9	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8082	6/29/2011	3550B	DE187	11.8	1	53469-21-	Aroclor 1242	1.9	U	0.37	1.9	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8082	6/29/2011	3550B	DE187	11.8	1	63496-31-	Aroclor 5432	3.7	U	1.1	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	100-41-4	ETHYLBENZENE	3.7	U	0.06	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	100-42-5	STYRENE	3.7	U	0.09	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	10061-01-	CIS-1,3-DICHLOROPROPENE	3.7	U	0.15	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	10061-02-	TRANS-1,3-DICHLOROPROPENE	3.7	U	0.16	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	103-65-1	N-PROPYLBENZENE	3.7	U	0.06	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	104-51-8	N-BUTYLBENZENE	3.7	U	0.11	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	106-43-4	4-CHLOROTOLUENE	3.7	U	0.13	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	106-46-7	1,4-DICHLOROBENZENE	3.7	U	0.15	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	106-93-4	1,2-Dibromoethane (EDB)	3.7	U	0.16	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	107-06-2	1,2-Dichloroethane	3.7	U	0.14	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	108-10-1	4-METHYL-2-PENTANONE (MIBK)	7.3	U	0.36	7.3	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	108-67-8	1,3,5-Trimethylbenzene	3.7	U	0.09	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	108-86-1	BROMOBENZENE	3.7	U	0.12	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	108-88-3	TOLUENE	3.7	U	0.07	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	108-90-7	Chlorobenzene	3.7	U	0.10	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	110-75-8	2-CHLOROETHYL VINYL ETHER	3.7	U	0.28	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	120-82-1	1,2,4-Trichlorobenzene	3.7	U	0.17	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	124-48-1	DIBROMOCHLOROMETHANE	3.7	U	0.18	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	127-18-4	TETRACHLOROETHENE	3.7	U	0.18	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	135-98-8	SEC-BUTYLBENZENE	3.7	U	0.06	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	142-28-9	1,3-DICHLOROPROPANE	3.7	U	0.07	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	156-59-2	CIS-1,2-DICHLOROETHENE	3.7	U	0.17	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	156-60-5	TRANS-1,2-DICHLOROETHENE	3.7	U	0.11	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	3.7	U	0.19	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	179601-23	m,p-Xylene	3.7	U	0.16	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	541-73-1	1,3-DICHLOROBENZENE	3.7	U	0.11	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	56-23-5	CARBON TETRACHLORIDE	3.7	U	0.13	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	563-58-6	1,1-Dichloropropene	3.7	U	0.12	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	591-78-6	2-HEXANONE	7.3	U	1.5	7.3	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	594-20-7	2,2-DICHLOROPROPANE	3.7	U	0.16	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	630-20-6	1,1,1,2-Tetrachloroethane	3.7	U	0.10	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	67-64-1	ACETONE	7.8		6.1	7.3	ug/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	67-66-3	CHLOROFORM	3.7	U	0.11	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	71-43-2	BENZENE	3.7	U	0.09	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	71-55-6	1,1,1-Trichloroethane	3.7	U	0.18	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	74-83-9	BROMOMETHANE	3.7	U	0.23	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327203	LL	8260B	6/28/2011	5035	DE187	11.8	0.81	74-87-3	CHLOROMETHANE	3.7	U	0.30	3.7	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8270C	7/7/2011	3550B	DE187	10.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	37	190	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8270C	7/7/2011	3550B	DE187	10.9	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8270C	7/7/2011	3550B	DE187	10.9	1	99-09-2	3-NITROANILINE	190	U	37	190	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	7.6	J	6.7	20	ug/kg	J	J	Z	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	117-84-0	Di-n-octylphthalate	20	U	6.7	20	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	120-12-7	ANTHRACENE	1.9	U	0.37	1.9	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	129-00-0	PYRENE	1.9	U	0.75	1.9	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	131-11-3	Dimethylphthalate	20	U	6.7	20	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.75	1.9	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.75	1.9	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.75	1.9	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	206-44-0	FLUORANTHENE	1.9	U	0.75	1.9	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.75	1.9	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.37	1.9	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	218-01-9	CHRYSENE	1.9	U	0.37	1.9	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.75	1.9	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.75	1.9	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.75	1.9	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.75	1.9	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	83-32-9	ACENAPHTHENE	1.9	U	0.75	1.9	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	84-66-2	Diethylphthalate	20	U	6.7	20	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	84-74-2	Di-n-butylphthalate	20	U	6.7	20	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	85-01-8	PHENANTHRENE	1.9	U	0.75	1.9	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	85-68-7	Butylbenzylphthalate	20	U	6.7	20	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	86-73-7	FLUORENE	1.9	U	0.75	1.9	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.75	1.9	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	91-20-3	NAPHTHALENE	1.9	U	0.75	1.9	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.75	1.9	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8315A	6/30/2011	METHOD	DE187	10.9	1	50-00-0	FORMALDEHYDE	1700	U	670	1700	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8330A	7/7/2011	8330	DE187	10.9	1	118-96-7	2,4,6-TRINITROTOLUENE	120	U	41	120	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8330A	7/7/2011	8330	DE187	10.9	1	121-14-2	2,4-DINITROTOLUENE	120	U	41	120	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8330A	7/7/2011	8330	DE187	10.9	1	121-82-4	RDX	120	U	51	120	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8330A	7/7/2011	8330	DE187	10.9	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	120	U	61	120	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8330A	7/7/2011	8330	DE187	10.9	1	2691-41-0	HMX	310	U	100	310	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8330A	7/7/2011	8330	DE187	10.9	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	120	U	41	120	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8330A	7/7/2011	8330	DE187	10.9	1	479-45-8	Tetryl	120	U	62	120	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8330A	7/7/2011	8330	DE187	10.9	1	55-63-0	Nitroglycerin	2400	U	820	2400	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8330A	7/7/2011	8330	DE187	10.9	1	59229-75-	2,6-Diamino-4-nitrotoluene	240	U	82	240	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8330A	7/7/2011	8330	DE187	10.9	1	606-20-2	2,6-DINITROTOLUENE	120	U	41	120	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8330A	7/7/2011	8330	DE187	10.9	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	240	U	82	240	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8330A	7/7/2011	8330	DE187	10.9	1	78-11-5	PETN	2400	U	820	2400	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8330A	7/7/2011	8330	DE187	10.9	1	88-72-2	2-NITROTOLUENE	120	U	82	120	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8330A	7/7/2011	8330	DE187	10.9	1	98-95-3	NITROBENZENE	120	U	41	120	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8330A	7/7/2011	8330	DE187	10.9	1	99-08-1	3-NITROTOLUENE	120	U	100	120	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8330A	7/7/2011	8330	DE187	10.9	1	99-35-4	1,3,5-Trinitrobenzene	120	U	41	120	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8330A	7/7/2011	8330	DE187	10.9	1	99-65-0	1,3-DINITROBENZENE	120	U	41	120	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8330A	7/7/2011	8330	DE187	10.9	1	99-99-0	4-NITROTOLUENE	120	U	82	120	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	9012B	6/30/2011	METHOD	DE187	10.9	1	57-12-5	CYANIDE	0.56	U	0.20	0.56	mg/kg	U			6345990.194	1906230.974	-118.713517	34.22830183

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	9045M	7/5/2011	Gen Prep	DE187	10.9	1	pH	PH	7.57		0.0100	0.0100	pH unit				6345990.194	1906230.974	-118.713517	34.22830183
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	1625C	7/6/2011	3546	DE187	9.3	1	62-75-9	N-NITROSODIMETHYLAMINE	36.8	U	18.4	36.8	ng/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	300.0	6/30/2011	METHOD	DE187	9.3	1	14797-55-	Nitrate-NO3	1.9		0.88	1.7	mg/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	300.0	6/30/2011	METHOD	DE187	9.3	1	16984-48-	FLUORIDE	4.5	J	0.88	1.1	mg/kg		J	Q	6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	314.0	7/6/2011	METHOD	DE187	9.3	1	14797-73-	PERCHLORATE	33.1	U	9.9	33.1	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	6010B	7/7/2011	3050B	DE187	9.3	1	7439-93-2	LITHIUM	20		0.68	2.2	mg/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	6010B	7/4/2011	3050B	DE187	9.3	1	7429-90-5	ALUMINUM	22200		6.60	21.8	mg/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	6010B	7/4/2011	3050B	DE187	9.3	1	7439-89-6	IRON	26800		2.85	21.8	mg/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	6010B	7/4/2011	3050B	DE187	9.3	1	7439-95-4	MAGNESIUM	5510		0.480	10.9	mg/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	6010B	7/4/2011	3050B	DE187	9.3	1	7439-96-5	MANGANESE	412		0.0393	0.546	mg/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	6010B	7/4/2011	3050B	DE187	9.3	1	7440-09-7	POTASSIUM	4410		12.3	54.6	mg/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	6010B	7/4/2011	3050B	DE187	9.3	1	7440-23-5	SODIUM	328		6.50	109	mg/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	6010B	7/4/2011	3050B	DE187	9.3	1	7440-24-6	STRONTIUM	29.4		0.0273	0.546	mg/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	6010B	7/4/2011	3050B	DE187	9.3	1	7440-31-5	TIN	10.9	U	0.349	10.9	mg/kg	J	U	B	6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	6010B	7/4/2011	3050B	DE187	9.3	1	7440-32-6	TITANIUM	1220		0.0775	1.09	mg/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	6010B	7/4/2011	3050B	DE187	9.3	1	7440-42-8	BORON	9.36		0.393	5.46	mg/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	6010B	7/4/2011	3050B	DE187	9.3	1	7440-67-7	Zirconium	4.51	J	0.502	5.46	mg/kg	J	J	Z	6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	6010B	7/4/2011	3050B	DE187	9.3	1	7440-70-2	CALCIUM	5750		2.73	21.8	mg/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	6010B	7/4/2011	3050B	DE187	9.3	1	7723-14-0	PHOSPHORUS	368		0.382	10.9	mg/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	6020	6/29/2011	3050B	DE187	9.3	2	7782-49-2	SELENIUM	0.146	J	0.0615	0.424	mg/kg	J	J	Z	6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	6020	6/29/2011	3050B	DE187	9.3	2	7439-98-7	MOLYBDENUM	1.77		0.0530	0.106	mg/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	6020	6/29/2011	3050B	DE187	9.3	2	7440-39-3	BARIUM	160		0.112	0.424	mg/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	6020	6/29/2011	3050B	DE187	9.3	2	7439-92-1	LEAD	12.2		0.0108	0.212	mg/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	6020	6/29/2011	3050B	DE187	9.3	2	7440-02-0	NICKEL	25.3		0.106	0.424	mg/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	6020	6/29/2011	3050B	DE187	9.3	2	7440-22-4	SILVER	0.0519	J	0.0151	0.106	mg/kg	J	J	Z	6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	6020	6/29/2011	3050B	DE187	9.3	2	7440-28-0	THALLIUM	0.333		0.0318	0.106	mg/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	6020	6/29/2011	3050B	DE187	9.3	2	7440-36-0	ANTIMONY	0.212	U	0.0784	0.212	mg/kg		U	B	6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	6020	6/29/2011	3050B	DE187	9.3	2	7440-38-2	Arsenic	8.31		0.0848	0.424	mg/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	6020	6/29/2011	3050B	DE187	9.3	2	7440-41-7	BERYLLIUM	0.817		0.0170	0.106	mg/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	6020	6/29/2011	3050B	DE187	9.3	2	7440-43-9	CADMIUM	0.418		0.0466	0.106	mg/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	6020	6/29/2011	3050B	DE187	9.3	2	7440-47-3	CHROMIUM	32.4		0.127	0.424	mg/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	6020	6/29/2011	3050B	DE187	9.3	2	7440-48-4	COBALT	10.7		0.0212	0.106	mg/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	6020	6/29/2011	3050B	DE187	9.3	2	7440-50-8	COPPER	20.9		0.0848	0.424	mg/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	6020	6/29/2011	3050B	DE187	9.3	2	7440-62-2	VANADIUM	54		0.0233	0.106	mg/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	6020	6/29/2011	3050B	DE187	9.3	2	7440-66-6	ZINC	84.7		0.594	3.18	mg/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	7199	6/30/2011	3060A	DE187	9.3	1	18540-29-	HEXAVALENT CHROMIUM	0.77	J	0.22	1.1	mg/kg	J	J	Z	6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	7471A	6/29/2011	METHOD	DE187	9.3	1	7439-97-6	Mercury	0.228		0.0075	0.106	mg/kg				6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8015B	6/30/2011	3550B	DE187	9.3	1	84-15-1	O-TERPHENYL	3.9	U	1.7	3.9	mg/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8015B	6/30/2011	3550B	DE187	9.3	1	92-06-8	m-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8015B	6/30/2011	3550B	DE187	9.3	1	92-94-4	p-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8015B	6/24/2011	METHOD	DE187	9.3	1	64-17-5	ETHANOL	550	U	110	550	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8015B	6/24/2011	METHOD	DE187	9.3	1	67-56-1	METHANOL	550	U	110	550	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8015B	6/24/2011	METHOD	DE187	9.3	1	67-63-0	Isopropanol	550	U	110	550	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8015M	6/25/2011	METHOD	DE187	9.3	1	107-21-1	ETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8015M	6/25/2011	METHOD	DE187	9.3	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8015M	6/25/2011	METHOD	DE187	9.3	1	57-55-6	Propylene glycol	11	U	5.5	11	mg/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8015M	7/1/2011	3550B	DE187	9.3	1	PHCC12C1	EFH (C12-C14)	1.3	U	0.44	1.3	mg/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8015M	7/1/2011	3550B	DE187	9.3	1	PHCC15C2	EFH (C15-C20)	1.3	U	0.44	1.3	mg/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8015M	7/1/2011	3550B	DE187	9.3	1	PHCC21C3	EFH (C21-C30)	1.3	U	0.44	1.3	mg/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8015M	7/1/2011	3550B	DE187	9.3	1	PHCC30C4	EFH (C30-C40)	0.99	J	0.44	1.3	mg/kg	J	J	Z	6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8015M	7/1/2011	3550B	DE187	9.3	1	PHCC8C11	EFH (C8-C11)	1.3	U	0.44	1.3	mg/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8015M	6/27/2011	5035	DE187	9.3	24.9	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.2	1.1	mg/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8082	6/29/2011	3550B	DE187	9.3	1	11096-82-	Aroclor 1260	1.9	U	0.43	1.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8082	6/29/2011	3550B	DE187	9.3	1	11097-69-	Aroclor 1254	1.9	U	0.36	1.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8082	6/29/2011	3550B	DE187	9.3	1	11100-14-	Aroclor 1268	1.9	U	0.36	1.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8082	6/29/2011	3550B	DE187	9.3	1	11104-28-	Aroclor 1221	1.9	U	0.36	1.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8082	6/29/2011	3550B	DE187	9.3	1	11126-42-	Aroclor 5460	3.6	U	1.1	3.6	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8082	6/29/2011	3550B	DE187	9.3	1	11141-16-	Aroclor 1232	1.9	U	0.36	1.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8082	6/29/2011	3550B	DE187	9.3	1	12642-23-	Aroclor 5442	3.6	U	1.1	3.6	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8082	6/29/2011	3550B	DE187	9.3	1	12672-29-	Aroclor 1248	1.9	U	0.36	1.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8082	6/29/2011	3550B	DE187	9.3	1	12674-11-	Aroclor 1016	1.9	U	0.36	1.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8082	6/29/2011	3550B	DE187	9.3	1	37324-23-	Aroclor 1262	1.9	U	0.36	1.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8082	6/29/2011	3550B	DE187	9.3	1	53469-21-	Aroclor 1242	1.9	U	0.36	1.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8082	6/29/2011	3550B	DE187	9.3	1	63496-31-	Aroclor 5432	3.6	U	1.1	3.6	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	100-41-4	ETHYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	100-42-5	STYRENE	3.9	U	0.1	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	10061-01-	CIS-1,3-DICHLOROPROPENE	3.9	U	0.16	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	10061-02-	TRANS-1,3-DICHLOROPROPENE	3.9	U	0.16	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	103-65-1	N-PROPYLBENZENE	3.9	U	0.07	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	104-51-8	N-BUTYLBENZENE	3.9	U	0.12	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	106-43-4	4-CHLOROTOLUENE	3.9	U	0.14	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	106-46-7	1,4-DICHLOROBENZENE	3.9	U	0.16	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	106-93-4	1,2-Dibromoethane (EDB)	3.9	U	0.16	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	107-06-2	1,2-Dichloroethane	3.9	U	0.15	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	108-10-1	4-METHYL-2-PENTANONE (MIBK)	7.8	U	0.38	7.8	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	108-67-8	1,3,5-Trimethylbenzene	3.9	U	0.1	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	108-86-1	BROMOBENZENE	3.9	U	0.13	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	108-88-3	TOLUENE	3.9	U	0.08	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	108-90-7	Chlorobenzene	3.9	U	0.11	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	110-75-8	2-CHLOROETHYL VINYL ETHER	3.9	U	0.29	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	120-82-1	1,2,4-Trichlorobenzene	3.9	U	0.17	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	124-48-1	DIBROMOCHLOROMETHANE	3.9	U	0.19	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	127-18-4	TETRACHLOROETHENE	3.9	U	0.19	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	135-98-8	SEC-BUTYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	142-28-9	1,3-DICHLOROPROPANE	3.9	U	0.08	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	156-59-2	CIS-1,2-DICHLOROETHENE	3.9	U	0.18	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	156-60-5	TRANS-1,2-DICHLOROETHENE	3.9	U	0.12	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	3.9	U	0.20	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483
SL-105-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327207	LL	8260B	6/28/2011	5035	DE187	9.3	0.88	179601-23	m,p-Xylene	3.9	U	0.16	3.9	ug/kg	U			6345994.715	1906257.509	-118.713503	34.22837483

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C SIM	7/12/2011	3550B	DE187	10.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.74	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C SIM	7/12/2011	3550B	DE187	10.6	1	206-44-0	FLUORANTHENE	1.9	U	0.74	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C SIM	7/12/2011	3550B	DE187	10.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.74	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C SIM	7/12/2011	3550B	DE187	10.6	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.37	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C SIM	7/12/2011	3550B	DE187	10.6	1	218-01-9	CHRYSENE	1.9	U	0.37	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C SIM	7/12/2011	3550B	DE187	10.6	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.74	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C SIM	7/12/2011	3550B	DE187	10.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.74	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C SIM	7/12/2011	3550B	DE187	10.6	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.74	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C SIM	7/12/2011	3550B	DE187	10.6	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.74	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C SIM	7/12/2011	3550B	DE187	10.6	1	83-32-9	ACENAPHTHENE	1.9	U	0.74	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C SIM	7/12/2011	3550B	DE187	10.6	1	84-66-2	Diethylphthalate	20	U	6.7	20	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C SIM	7/12/2011	3550B	DE187	10.6	1	84-74-2	Di-n-butylphthalate	20	U	6.7	20	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C SIM	7/12/2011	3550B	DE187	10.6	1	85-01-8	PHENANTHRENE	1.9	U	0.74	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C SIM	7/12/2011	3550B	DE187	10.6	1	85-68-7	Butylbenzylphthalate	20	U	6.7	20	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C SIM	7/12/2011	3550B	DE187	10.6	1	86-73-7	FLUORENE	1.9	U	0.74	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C SIM	7/12/2011	3550B	DE187	10.6	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C SIM	7/12/2011	3550B	DE187	10.6	1	91-20-3	NAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C SIM	7/12/2011	3550B	DE187	10.6	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8315A	6/30/2011	METHOD	DE187	10.6	1	50-00-0	FORMALDEHYDE	1700	U	670	1700	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8330A	7/7/2011	8330	DE187	10.6	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	43	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8330A	7/7/2011	8330	DE187	10.6	1	121-14-2	2,4-DINITROTOLUENE	130	U	43	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8330A	7/7/2011	8330	DE187	10.6	1	121-82-4	RDX	130	U	54	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8330A	7/7/2011	8330	DE187	10.6	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	130	U	65	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8330A	7/7/2011	8330	DE187	10.6	1	2691-41-0	HMX	320	U	110	320	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8330A	7/7/2011	8330	DE187	10.6	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	43	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8330A	7/7/2011	8330	DE187	10.6	1	479-45-8	Tetryl	130	U	66	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8330A	7/7/2011	8330	DE187	10.6	1	55-63-0	Nitroglycerin	2600	U	860	2600	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8330A	7/7/2011	8330	DE187	10.6	1	59229-75-	2,6-Diamino-4-nitrotoluene	260	U	86	260	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8330A	7/7/2011	8330	DE187	10.6	1	606-20-2	2,6-DINITROTOLUENE	130	U	43	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8330A	7/7/2011	8330	DE187	10.6	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	260	U	86	260	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8330A	7/7/2011	8330	DE187	10.6	1	78-11-5	PETN	2600	U	860	2600	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8330A	7/7/2011	8330	DE187	10.6	1	88-72-2	2-NITROTOLUENE	130	U	86	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8330A	7/7/2011	8330	DE187	10.6	1	98-95-3	NITROBENZENE	130	U	43	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8330A	7/7/2011	8330	DE187	10.6	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8330A	7/7/2011	8330	DE187	10.6	1	99-35-4	1,3,5-Trinitrobenzene	130	U	43	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8330A	7/7/2011	8330	DE187	10.6	1	99-65-0	1,3-DINITROBENZENE	130	U	43	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8330A	7/7/2011	8330	DE187	10.6	1	99-99-0	4-NITROTOLUENE	130	U	86	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	9012B	6/30/2011	METHOD	DE187	10.6	1	57-12-5	CYANIDE	0.56	U	0.20	0.56	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	9045M	7/5/2011	Gen Prep	DE187	10.6	1	pH	PH	8.43		0.0100	0.0100	pH unit				6346016.454	1906246.74	-118.713431	34.22834567
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	1625C	7/6/2011	3546	DE187	8.8	1	62-75-9	N-NITROSODIMETHYLAMINE	36.1	U	18.0	36.1	ng/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	300.0	6/30/2011	METHOD	DE187	8.8	1	14797-55-	Nitrate-NO3	1.4	J	0.88	1.6	mg/kg	J	J	Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	300.0	6/30/2011	METHOD	DE187	8.8	1	16984-48-	FLUORIDE	4.2	J	0.88	1.1	mg/kg		J	Q	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	314.0	7/6/2011	METHOD	DE187	8.8	1	14797-73-	PERCHLORATE	32.9	U	9.9	32.9	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	6010B	7/4/2011	3050B	DE187	8.8	1	7429-90-5	ALUMINUM	25100		6.50	21.5	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	6010B	7/4/2011	3050B	DE187	8.8	1	7439-89-6	IRON	28300		2.81	21.5	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	6010B	7/4/2011	3050B	DE187	8.8	1	7439-93-2	LITHIUM	27.4		0.67	2.1	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	6010B	7/4/2011	3050B	DE187	8.8	1	7439-95-4	MAGNESIUM	5520		0.473	10.7	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	6010B	7/4/2011	3050B	DE187	8.8	1	7439-96-5	MANGANESE	410		0.0387	0.537	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	6010B	7/4/2011	3050B	DE187	8.8	1	7440-09-7	POTASSIUM	2300		12.1	53.7	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	6010B	7/4/2011	3050B	DE187	8.8	1	7440-23-5	SODIUM	169		6.40	107	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	6010B	7/4/2011	3050B	DE187	8.8	1	7440-24-6	STRONTIUM	28.6		0.0269	0.537	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	6010B	7/4/2011	3050B	DE187	8.8	1	7440-31-5	TIN	10.7	U	0.344	10.7	mg/kg	J	U	B	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	6010B	7/4/2011	3050B	DE187	8.8	1	7440-32-6	TITANIUM	1270		0.0763	1.07	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	6010B	7/4/2011	3050B	DE187	8.8	1	7440-42-8	BORON	8.65		0.387	5.37	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	6010B	7/4/2011	3050B	DE187	8.8	1	7440-67-7	Zirconium	5.75		0.494	5.37	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	6010B	7/4/2011	3050B	DE187	8.8	1	7440-70-2	CALCIUM	4000		2.69	21.5	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	6010B	7/4/2011	3050B	DE187	8.8	1	7723-14-0	PHOSPHORUS	267		0.376	10.7	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	6020	6/29/2011	3050B	DE187	8.8	2	7782-49-2	SELENIUM	0.43	U	0.0623	0.430	mg/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	6020	6/29/2011	3050B	DE187	8.8	2	7439-98-7	MOLYBDENUM	0.595		0.0537	0.107	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	6020	6/29/2011	3050B	DE187	8.8	2	7440-39-3	BARIUM	138		0.114	0.430	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	6020	6/29/2011	3050B	DE187	8.8	2	7439-92-1	LEAD	6.54		0.0110	0.215	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	6020	6/29/2011	3050B	DE187	8.8	2	7440-02-0	NICKEL	18.2		0.107	0.430	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	6020	6/29/2011	3050B	DE187	8.8	2	7440-22-4	SILVER	0.155		0.0153	0.107	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	6020	6/29/2011	3050B	DE187	8.8	2	7440-28-0	THALLIUM	0.259		0.0322	0.107	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	6020	6/29/2011	3050B	DE187	8.8	2	7440-36-0	ANTIMONY	0.215	U	0.0795	0.215	mg/kg		U	B	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	6020	6/29/2011	3050B	DE187	8.8	2	7440-38-2	Arsenic	7.41		0.0860	0.430	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	6020	6/29/2011	3050B	DE187	8.8	2	7440-41-7	BERYLLIUM	0.793		0.0172	0.107	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	6020	6/29/2011	3050B	DE187	8.8	2	7440-43-9	CADMIUM	0.126		0.0473	0.107	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	6020	6/29/2011	3050B	DE187	8.8	2	7440-47-3	CHROMIUM	27.4		0.129	0.430	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	6020	6/29/2011	3050B	DE187	8.8	2	7440-48-4	COBALT	6.64		0.0215	0.107	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	6020	6/29/2011	3050B	DE187	8.8	2	7440-50-8	COPPER	11.8		0.0860	0.430	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	6020	6/29/2011	3050B	DE187	8.8	2	7440-62-2	VANADIUM	52		0.0236	0.107	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	6020	6/29/2011	3050B	DE187	8.8	2	7440-66-6	ZINC	62		0.602	3.22	mg/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	7199	6/30/2011	3060A	DE187	8.8	1	18540-29-	HEXAVALENT CHROMIUM	0.67	J	0.22	1.1	mg/kg	J	J	Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	7471A	6/29/2011	METHOD	DE187	8.8	1	7439-97-6	Mercury	0.0189	J	0.0077	0.109	mg/kg	J	J	Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8015B	7/7/2011	3550B	DE187	8.8	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8015B	7/7/2011	3550B	DE187	8.8	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8015B	7/7/2011	3550B	DE187	8.8	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8015B	6/24/2011	METHOD	DE187	8.8	1	64-17-5	ETHANOL	550	U	110	550	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8015B	6/24/2011	METHOD	DE187	8.8	1	67-56-1	METHANOL	550	U	110	550	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8015B	6/24/2011	METHOD	DE187	8.8	1	67-63-0	Isopropanol	550	U	110	550	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8015M	6/25/2011	METHOD	DE187	8.8	1	107-21-1	ETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8015M	6/25/2011	METHOD	DE187	8.8	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8015M	6/25/2011	METHOD	DE187	8.8	1	57-55-6	Propylene glycol	11	U	5.5	11	mg/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8015M	7/1/2011	3550B	DE187	8.8	1	PHCC12C1	EFH (C12-C14)	1.3	U	0.44	1.3	mg/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8015M	7/1/2011	3550B	DE187	8.8	1	PHCC15C2	EFH (C15-C20)	1.3	U	0.44	1.3	mg/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8015M	7/1/2011	3550B	DE187	8.8	1	PHCC21C3	EFH (C21-C30)	1.3	U	0.44	1.3	mg/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8015M	7/1/2011	3550B	DE187	8.8	1	PHCC30C4	EFH (C30-C40)	0.5	J	0.44	1.3	mg/kg	J	J	Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8015M	7/1/2011	3550B	DE187	8.8	1	PHCC8C11	EFH (C8-C11)	1.3	U	0.44	1.3	mg/kg	U			6346035.825	1906236.049	-118.713367	34.22831667

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8015M	6/27/2011	5035	DE187	8.8	23.95	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.2	1.1	mg/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8082	6/29/2011	3550B	DE187	8.8	1	11096-82-	Aroclor 1260	1.9	U	0.43	1.9	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8082	6/29/2011	3550B	DE187	8.8	1	11097-69-	Aroclor 1254	1.9	U	0.36	1.9	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8082	6/29/2011	3550B	DE187	8.8	1	11100-14-	Aroclor 1268	1.9	U	0.36	1.9	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8082	6/29/2011	3550B	DE187	8.8	1	11104-28-	Aroclor 1221	1.9	U	0.36	1.9	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8082	6/29/2011	3550B	DE187	8.8	1	11126-42-	Aroclor 5460	3.6	U	1.1	3.6	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8082	6/29/2011	3550B	DE187	8.8	1	11141-16-	Aroclor 1232	1.9	U	0.36	1.9	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8082	6/29/2011	3550B	DE187	8.8	1	12642-23-	Aroclor 5442	3.6	U	1.1	3.6	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8082	6/29/2011	3550B	DE187	8.8	1	12672-29-	Aroclor 1248	1.9	U	0.36	1.9	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8082	6/29/2011	3550B	DE187	8.8	1	12674-11-	Aroclor 1016	1.9	U	0.36	1.9	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8082	6/29/2011	3550B	DE187	8.8	1	37324-23-	Aroclor 1262	1.9	U	0.36	1.9	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8082	6/29/2011	3550B	DE187	8.8	1	53469-21-	Aroclor 1242	1.9	U	0.36	1.9	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8082	6/29/2011	3550B	DE187	8.8	1	63496-31-	Aroclor 5432	3.6	U	1.1	3.6	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	100-41-4	ETHYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	100-42-5	STYRENE	4.1	U	0.10	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	10061-01-	CIS-1,3-DICHLOROPROPENE	4.1	U	0.16	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.1	U	0.17	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	103-65-1	N-PROPYLBENZENE	4.1	U	0.07	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	104-51-8	N-BUTYLBENZENE	4.1	U	0.12	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	106-43-4	4-CHLOROTOLUENE	4.1	U	0.14	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	106-46-7	1,4-DICHLOROBENZENE	4.1	U	0.16	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	106-93-4	1,2-Dibromoethane (EDB)	4.1	U	0.17	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	107-06-2	1,2-Dichloroethane	4.1	U	0.15	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.1	U	0.40	8.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	108-67-8	1,3,5-Trimethylbenzene	4.1	U	0.10	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	108-86-1	BROMOBENZENE	4.1	U	0.13	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	108-88-3	TOLUENE	4.1	U	0.08	4.1	ug/kg	J	U	B	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	108-90-7	Chlorobenzene	4.1	U	0.11	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	110-75-8	2-CHLOROETHYL VINYL ETHER	4.1	U	0.30	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	120-82-1	1,2,4-Trichlorobenzene	4.1	U	0.18	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	124-48-1	DIBROMOCHLOROMETHANE	4.1	U	0.20	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	127-18-4	TETRACHLOROETHENE	4.1	U	0.20	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	135-98-8	SEC-BUTYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	142-28-9	1,3-DICHLOROPROPANE	4.1	U	0.08	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	156-59-2	CIS-1,2-DICHLOROETHENE	4.1	U	0.19	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	156-60-5	TRANS-1,2-DICHLOROETHENE	4.1	U	0.12	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.1	U	0.21	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	179601-23	m,p-Xylene	4.1	U	0.17	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	541-73-1	1,3-DICHLOROBENZENE	4.1	U	0.12	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	56-23-5	CARBON TETRACHLORIDE	4.1	U	0.14	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	563-58-6	1,1-Dichloropropene	4.1	U	0.13	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	591-78-6	2-HEXANONE	8.1	U	1.6	8.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	594-20-7	2,2-DICHLOROPROPANE	4.1	U	0.17	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	630-20-6	1,1,1,2-Tetrachloroethane	4.1	U	0.11	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	67-64-1	ACETONE	8.7		6.8	8.1	ug/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327210	LL	8260B	6/28/2011	5035	DE187	8.8	0.93	67-66-3	CHLOROFORM	4.1	U	0.12	4.1	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	95-49-8	2-CHLOROTOLUENE	4.2	U	0.15	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	95-50-1	1,2-Dichlorobenzene	4.2	U	0.1	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	95-63-6	1,2,4-Trimethylbenzene	4.2	U	0.42	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	96-12-8	1,2-Dibromo-3-Chloropropane	4.2	U	0.74	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	96-18-4	1,2,3-Trichloropropane	4.2	U	0.35	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	98-06-6	TERT-BUTYLBENZENE	4.2	U	0.17	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	98-82-8	ISOPROPYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	99-87-6	P-ISOPROPYLTOLUENE	4.2	U	0.12	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B SIM	6/29/2011	5035	DE188	8.8	25.1	123-91-1	1,4-DIOXANE	17	U	5.5	17	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	100-01-6	4-NITROANILINE	180	U	72	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	100-02-7	4-NITROPHENOL	540	U	180	540	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	100-51-6	BENZYL ALCOHOL	540	U	180	540	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	36	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	106-44-5	4-METHYLPHENOL	180	U	36	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	106-47-8	4-CHLOROANILINE	180	U	72	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	108-68-9	3,5-Dimethylphenol	180	U	36	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	121-14-2	2,4-DINITROTOLUENE	180	U	36	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	51-28-5	2,4-DINITROPHENOL	1100	U	360	1100	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	U	180	540	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	36	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	62-53-3	ANILINE	540	U	180	540	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	65-85-0	BENZOIC ACID	540	U	180	540	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	36	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	U	180	540	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	87-68-3	HEXACHLOROBUTADIENE	180	U	72	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	87-86-5	PENTACHLOROPHENOL	540	U	180	540	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	U	110	360	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	92-87-5	BENZIDINE	3600	U	1300	3600	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	95-48-7	2-METHYLPHENOL	180	U	36	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C	7/7/2011	3550B	DE188	8.8	1	99-09-2	3-NITROANILINE	180	U	36	180	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C SIM	7/12/2011	3550B	DE188	8.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	U	6.6	20	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C SIM	7/12/2011	3550B	DE188	8.8	1	117-84-0	Di-n-octylphthalate	20	U	6.6	20	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C SIM	7/12/2011	3550B	DE188	8.8	1	120-12-7	ANTHRACENE	1.8	U	0.36	1.8	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C SIM	7/12/2011	3550B	DE188	8.8	1	129-00-0	PYRENE	1.8	U	0.73	1.8	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C SIM	7/12/2011	3550B	DE188	8.8	1	131-11-3	Dimethylphthalate	20	U	6.6	20	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C SIM	7/12/2011	3550B	DE188	8.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.73	1.8	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C SIM	7/12/2011	3550B	DE188	8.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.73	1.8	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C SIM	7/12/2011	3550B	DE188	8.8	1	205-99-2	BENZO(B)FLUORANTHENE	0.76	J	0.73	1.8	ug/kg	J	J	Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C SIM	7/12/2011	3550B	DE188	8.8	1	206-44-0	FLUORANTHENE	1.8	U	0.73	1.8	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C SIM	7/12/2011	3550B	DE188	8.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.73	1.8	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C SIM	7/12/2011	3550B	DE188	8.8	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.36	1.8	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C SIM	7/12/2011	3550B	DE188	8.8	1	218-01-9	CHRYSENE	0.91	J	0.36	1.8	ug/kg	J	J	Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C SIM	7/12/2011	3550B	DE188	8.8	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.73	1.8	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C SIM	7/12/2011	3550B	DE188	8.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.73	1.8	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C SIM	7/12/2011	3550B	DE188	8.8	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.73	1.8	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C SIM	7/12/2011	3550B	DE188	8.8	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.73	1.8	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C SIM	7/12/2011	3550B	DE188	8.8	1	83-32-9	ACENAPHTHENE	1.8	U	0.73	1.8	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C SIM	7/12/2011	3550B	DE188	8.8	1	84-66-2	Diethylphthalate	20	U	6.6	20	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C SIM	7/12/2011	3550B	DE188	8.8	1	84-74-2	Di-n-butylphthalate	20	U	6.6	20	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C SIM	7/12/2011	3550B	DE188	8.8	1	85-01-8	PHENANTHRENE	1.8	U	0.73	1.8	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C SIM	7/12/2011	3550B	DE188	8.8	1	85-68-7	Butylbenzylphthalate	20	U	6.6	20	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C SIM	7/12/2011	3550B	DE188	8.8	1	86-73-7	FLUORENE	1.8	U	0.73	1.8	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C SIM	7/12/2011	3550B	DE188	8.8	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C SIM	7/12/2011	3550B	DE188	8.8	1	91-20-3	NAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8270C SIM	7/12/2011	3550B	DE188	8.8	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8315A	6/30/2011	METHOD	DE188	8.8	1	50-00-0	FORMALDEHYDE	1600	U	650	1600	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8330A	7/7/2011	8330	DE188	8.8	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	44	130	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8330A	7/7/2011	8330	DE188	8.8	1	121-14-2	2,4-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8330A	7/7/2011	8330	DE188	8.8	1	121-82-4	RDX	130	U	55	130	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8330A	7/7/2011	8330	DE188	8.8	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	130	U	66	130	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8330A	7/7/2011	8330	DE188	8.8	1	2691-41-0	HMX	330	U	110	330	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8330A	7/7/2011	8330	DE188	8.8	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8330A	7/7/2011	8330	DE188	8.8	1	479-45-8	Tetryl	130	U	67	130	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8330A	7/7/2011	8330	DE188	8.8	1	55-63-0	Nitroglycerin	2600	U	880	2600	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8330A	7/7/2011	8330	DE188	8.8	1	59229-75-	2,6-Diamino-4-nitrotoluene	260	U	88	260	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8330A	7/7/2011	8330	DE188	8.8	1	606-20-2	2,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8330A	7/7/2011	8330	DE188	8.8	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	260	U	88	260	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8330A	7/7/2011	8330	DE188	8.8	1	78-11-5	PETN	2600	U	880	2600	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8330A	7/7/2011	8330	DE188	8.8	1	88-72-2	2-NITROTOLUENE	130	U	88	130	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8330A	7/7/2011	8330	DE188	8.8	1	98-95-3	NITROBENZENE	130	U	44	130	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8330A	7/7/2011	8330	DE188	8.8	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8330A	7/7/2011	8330	DE188	8.8	1	99-35-4	1,3,5-Trinitrobenzene	130	U	44	130	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8330A	7/7/2011	8330	DE188	8.8	1	99-65-0	1,3-DINITROBENZENE	130	U	44	130	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8330A	7/7/2011	8330	DE188	8.8	1	99-99-0	4-NITROTOLUENE	130	U	88	130	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	9012B	6/30/2011	METHOD	DE188	8.8	1	57-12-5	CYANIDE	0.55	U	0.20	0.55	mg/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	9045M	7/5/2011	Gen Prep	DE188	8.8	1	pH	PH	8.22		0.0100	0.0100	pH unit				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	1625C	7/6/2011	3546	DE188	14.9	1	62-75-9	N-NITROSODIMETHYLAMINE	39.2	U	19.6	39.2	ng/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	300.0	6/30/2011	METHOD	DE188	14.9	1	14797-55-	Nitrate-NO3	1.5	J	0.94	1.8	mg/kg	J	J	Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	300.0	6/30/2011	METHOD	DE188	14.9	1	16984-48-	FLUORIDE	4.3	J	0.94	1.2	mg/kg		J	E, Q	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	314.0	7/14/2011	METHOD	DE188	14.9	1	14797-73-	PERCHLORATE	35.3	U	10.6	35.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	6010B	7/4/2011	3050B	DE188	14.9	1	7429-90-5	ALUMINUM	13800		6.90	22.8	mg/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	6010B	7/4/2011	3050B	DE188	14.9	1	7439-89-6	IRON	20000	J	2.98	22.8	mg/kg		J	A	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	6010B	7/4/2011	3050B	DE188	14.9	1	7439-93-2	LITHIUM	23.6		0.71	2.3	mg/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	6010B	7/4/2011	3050B	DE188	14.9	1	7439-95-4	MAGNESIUM	4100		0.502	11.4	mg/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	6010B	7/4/2011	3050B	DE188	14.9	1	7439-96-5	MANGANESE	167		0.0411	0.570	mg/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	6010B	7/4/2011	3050B	DE188	14.9	1	7440-09-7	POTASSIUM	2420	J	12.9	57.0	mg/kg		J	Q	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	6010B	7/4/2011	3050B	DE188	14.9	1	7440-23-5	SODIUM	140		6.79	114	mg/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	6010B	7/4/2011	3050B	DE188	14.9	1	7440-24-6	STRONTIUM	19.6		0.0285	0.570	mg/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	6010B	7/4/2011	3050B	DE188	14.9	1	7440-31-5	TIN	11.4	U	0.365	11.4	mg/kg	J	U	B	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	6010B	7/4/2011	3050B	DE188	14.9	1	7440-32-6	TITANIUM	1040		0.0810	1.14	mg/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	6010B	7/4/2011	3050B	DE188	14.9	1	7440-42-8	BORON	5.95		0.411	5.70	mg/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	6010B	7/4/2011	3050B	DE188	14.9	1	7440-67-7	Zirconium	5.7	U	0.525	5.70	mg/kg	J	U	B	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	6010B	7/4/2011	3050B	DE188	14.9	1	7440-70-2	CALCIUM	13400		2.85	22.8	mg/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	6010B	7/4/2011	3050B	DE188	14.9	1	7723-14-0	PHOSPHORUS	313		0.399	11.4	mg/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	6020	6/29/2011	3050B	DE188	14.9	2	7782-49-2	SELENIUM	0.461	U	0.0668	0.461	mg/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	6020	6/29/2011	3050B	DE188	14.9	2	7439-98-7	MOLYBDENUM	0.456	J	0.0576	0.115	mg/kg		J	Q	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	6020	6/29/2011	3050B	DE188	14.9	2	7440-39-3	BARIUM	71.1	J	0.122	0.461	mg/kg		J	A	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	6020	6/29/2011	3050B	DE188	14.9	2	7439-92-1	LEAD	6.07	J	0.0118	0.230	mg/kg		J	E, A	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	6020	6/29/2011	3050B	DE188	14.9	2	7440-02-0	NICKEL	14.9	J	0.115	0.461	mg/kg		J	E, Q, A	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	6020	6/29/2011	3050B	DE188	14.9	2	7440-22-4	SILVER	0.057	J	0.0164	0.115	mg/kg	J	J	Q, Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	6020	6/29/2011	3050B	DE188	14.9	2	7440-28-0	THALLIUM	0.244	J	0.0346	0.115	mg/kg		J	Q	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	6020	6/29/2011	3050B	DE188	14.9	2	7440-36-0	ANTIMONY	0.23	UJ	0.0853	0.230	mg/kg	J	UJ	B, E	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	6020	6/29/2011	3050B	DE188	14.9	2	7440-38-2	Arsenic	5.75	J	0.0922	0.461	mg/kg		J	E, A	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	6020	6/29/2011	3050B	DE188	14.9	2	7440-41-7	BERYLLIUM	0.58	J	0.0184	0.115	mg/kg		J	E, Q	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	6020	6/29/2011	3050B	DE188	14.9	2	7440-43-9	CADMIUM	0.169	J	0.0507	0.115	mg/kg		J	Q	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	6020	6/29/2011	3050B	DE188	14.9	2	7440-47-3	CHROMIUM	19	J	0.138	0.461	mg/kg		J	E, Q	6345969.856	1906247.313	-118.713585	34.22834633

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	6020	6/29/2011	3050B	DE188	14.9	2	7440-48-4	COBALT	7.94	J	0.0230	0.115	mg/kg		J	E, Q, A	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	6020	6/29/2011	3050B	DE188	14.9	2	7440-50-8	COPPER	9.9	J	0.0922	0.461	mg/kg		J	E, Q, A	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	6020	6/29/2011	3050B	DE188	14.9	2	7440-62-2	VANADIUM	35.5	J	0.0253	0.115	mg/kg		J	E	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	6020	6/29/2011	3050B	DE188	14.9	2	7440-66-6	ZINC	49	J	0.645	3.46	mg/kg		J	E, A	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	7199	7/7/2011	3060A	DE188	14.9	1	18540-29-	HEXAVALENT CHROMIUM	1.2	U	0.24	1.2	mg/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328454	LL	7471A	6/29/2011	METHOD	DE188	14.9	1	7439-97-6	Mercury	0.0358	J	0.0078	0.111	mg/kg	J	J	Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8082	6/9/2011	3550B	DE169	10.1	1	12642-23-	Aroclor 5442	3.7	U	1.1	3.7	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8082	6/9/2011	3550B	DE169	10.1	1	12672-29-	Aroclor 1248	1.9	U	0.37	1.9	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8082	6/9/2011	3550B	DE169	10.1	1	12674-11-	Aroclor 1016	1.9	U	0.37	1.9	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8082	6/9/2011	3550B	DE169	10.1	1	37324-23-	Aroclor 1262	1.9	U	0.37	1.9	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8082	6/9/2011	3550B	DE169	10.1	1	53469-21-	Aroclor 1242	1.9	U	0.37	1.9	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8082	6/9/2011	3550B	DE169	10.1	1	63496-31-	Aroclor 5432	3.7	U	1.1	3.7	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8151A	6/9/2011	3550B	DE169	10.1	1	120-36-5	DICHLOROPROP	1.9	U	0.89	1.9	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8151A	6/9/2011	3550B	DE169	10.1	1	1918-00-9	DICAMBA	1.3	U	0.44	1.3	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8151A	6/9/2011	3550B	DE169	10.1	1	75-99-0	DALAPON	10	U	4.9	10	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8151A	6/9/2011	3550B	DE169	10.1	1	88-85-7	DINOSEB	2.7	U	0.89	2.7	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8151A	6/9/2011	3550B	DE169	10.1	1	93-65-2	MCPP	280	U	83	280	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8151A	6/9/2011	3550B	DE169	10.1	1	93-72-1	2,4,5-TP (Silvex)	0.19	U	0.083	0.19	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8151A	6/9/2011	3550B	DE169	10.1	1	93-76-5	2,4,5-T	0.19	U	0.091	0.19	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8151A	6/9/2011	3550B	DE169	10.1	1	94-74-6	MCPA	630		85	280	ug/kg				6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8151A	6/9/2011	3550B	DE169	10.1	1	94-75-7	2,4-D	4	U	1.3	4.0	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8151A	6/9/2011	3550B	DE169	10.1	1	94-82-6	2,4-DB	1.9	U	1.3	1.9	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	100-01-6	4-NITROANILINE	180	U	74	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	100-02-7	4-NITROPHENOL	550	U	180	550	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	100-51-6	BENZYL ALCOHOL	550	U	180	550	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	37	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	106-44-5	4-METHYLPHENOL	180	U	37	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	106-47-8	4-CHLOROANILINE	180	U	74	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	108-68-9	3,5-Dimethylphenol	180	U	37	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	121-14-2	2,4-DINITROTOLUENE	180	U	37	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	51-28-5	2,4-DINITROPHENOL	1100	U	370	1100	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	550	U	180	550	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	37	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	62-53-3	ANILINE	550	U	180	550	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	65-85-0	BENZOIC ACID	550	U	180	550	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	37	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	550	U	180	550	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	87-68-3	HEXACHLOROBUTADIENE	180	U	74	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	87-86-5	PENTACHLOROPHENOL	550	U	180	550	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	37	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	U	110	370	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	92-87-5	BENZIDINE	3700	U	1300	3700	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	95-48-7	2-METHYLPHENOL	180	U	37	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	37	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C	6/12/2011	3550B	DE169	10.1	1	99-09-2	3-NITROANILINE	180	U	37	180	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C SIM	6/21/2011	3550B	DE169	10.1	5	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	99	U	33	99	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C SIM	6/21/2011	3550B	DE169	10.1	5	117-84-0	Di-n-octylphthalate	99	U	33	99	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C SIM	6/21/2011	3550B	DE169	10.1	5	120-12-7	ANTHRACENE	9.2	U	1.8	9.2	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C SIM	6/21/2011	3550B	DE169	10.1	5	129-00-0	PYRENE	10		3.7	9.2	ug/kg				6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C SIM	6/21/2011	3550B	DE169	10.1	5	131-11-3	Dimethylphthalate	99	U	33	99	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C SIM	6/21/2011	3550B	DE169	10.1	5	191-24-2	BENZO(G,H,I)PERYLENE	5.9	J	3.7	9.2	ug/kg	J	J	Z	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C SIM	6/21/2011	3550B	DE169	10.1	5	193-39-5	INDENO(1,2,3-CD)PYRENE	4.6	J	3.7	9.2	ug/kg	J	J	Z	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C SIM	6/21/2011	3550B	DE169	10.1	5	205-99-2	BENZO(B)FLUORANTHENE	13		3.7	9.2	ug/kg				6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C SIM	6/21/2011	3550B	DE169	10.1	5	206-44-0	FLUORANTHENE	11		3.7	9.2	ug/kg				6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C SIM	6/21/2011	3550B	DE169	10.1	5	207-08-9	BENZO(K)FLUORANTHENE	6.8	J	3.7	9.2	ug/kg	J	J	Z	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C SIM	6/21/2011	3550B	DE169	10.1	5	208-96-8	ACENAPHTHYLENE	9.2	U	1.8	9.2	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C SIM	6/21/2011	3550B	DE169	10.1	5	218-01-9	CHRYSENE	11		1.8	9.2	ug/kg				6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C SIM	6/21/2011	3550B	DE169	10.1	5	50-32-8	BENZO(A)PYRENE	8.3	J	3.7	9.2	ug/kg	J	J	Z	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C SIM	6/21/2011	3550B	DE169	10.1	5	53-70-3	DIBENZO(A,H)ANTHRACENE	9.2	U	3.7	9.2	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C SIM	6/21/2011	3550B	DE169	10.1	5	56-55-3	BENZO(A)ANTHRACENE	7.1	J	3.7	9.2	ug/kg	J	J	Z	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C SIM	6/21/2011	3550B	DE169	10.1	5	62-75-9	N-NITROSODIMETHYLAMINE	9.2	U	3.7	9.2	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C SIM	6/21/2011	3550B	DE169	10.1	5	83-32-9	ACENAPHTHENE	9.2	U	3.7	9.2	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C SIM	6/21/2011	3550B	DE169	10.1	5	84-66-2	Diethylphthalate	99	U	33	99	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C SIM	6/21/2011	3550B	DE169	10.1	5	84-74-2	Di-n-butylphthalate	99	U	33	99	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C SIM	6/21/2011	3550B	DE169	10.1	5	85-01-8	PHENANTHRENE	9.2	U	3.7	9.2	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C SIM	6/21/2011	3550B	DE169	10.1	5	85-68-7	Butylbenzylphthalate	99	U	33	99	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C SIM	6/21/2011	3550B	DE169	10.1	5	86-73-7	FLUORENE	9.2	U	3.7	9.2	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C SIM	6/21/2011	3550B	DE169	10.1	5	90-12-0	1-METHYLNAPHTHALENE	9.2	U	3.7	9.2	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C SIM	6/21/2011	3550B	DE169	10.1	5	91-20-3	NAPHTHALENE	9.2	U	3.7	9.2	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8270C SIM	6/21/2011	3550B	DE169	10.1	5	91-57-6	2-METHYLNAPHTHALENE	9.2	U	3.7	9.2	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8315A	6/8/2011	METHOD	DE169	10.1	1	50-00-0	FORMALDEHYDE	1700	U	670	1700	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8330A	6/10/2011	8330	DE169	10.1	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	42	130	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8330A	6/10/2011	8330	DE169	10.1	1	121-14-2	2,4-DINITROTOLUENE	130	U	42	130	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8330A	6/10/2011	8330	DE169	10.1	1	121-82-4	RDX	130	U	52	130	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8330A	6/10/2011	8330	DE169	10.1	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	130	U	63	130	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8330A	6/10/2011	8330	DE169	10.1	1	2691-41-0	HMX	310	U	100	310	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8330A	6/10/2011	8330	DE169	10.1	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	42	130	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8330A	6/10/2011	8330	DE169	10.1	1	479-45-8	Tetryl	130	U	64	130	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8330A	6/10/2011	8330	DE169	10.1	1	55-63-0	Nitroglycerin	2500	U	840	2500	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8330A	6/10/2011	8330	DE169	10.1	1	59229-75-	2,6-Diamino-4-nitrotoluene	250	U	84	250	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8330A	6/10/2011	8330	DE169	10.1	1	606-20-2	2,6-DINITROTOLUENE	130	U	42	130	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8330A	6/10/2011	8330	DE169	10.1	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	250	U	84	250	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8330A	6/10/2011	8330	DE169	10.1	1	78-11-5	PETN	2500	U	840	2500	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8330A	6/10/2011	8330	DE169	10.1	1	88-72-2	2-NITROTOLUENE	130	U	84	130	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8330A	6/10/2011	8330	DE169	10.1	1	98-95-3	NITROBENZENE	130	U	42	130	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8330A	6/10/2011	8330	DE169	10.1	1	99-08-1	3-NITROTOLUENE	130	U	100	130	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8330A	6/10/2011	8330	DE169	10.1	1	99-35-4	1,3,5-Trinitrobenzene	130	U	42	130	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8330A	6/10/2011	8330	DE169	10.1	1	99-65-0	1,3-DINITROBENZENE	43	J	42	130	ug/kg	J	J	Z	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	8330A	6/10/2011	8330	DE169	10.1	1	99-99-0	4-NITROTOLUENE	130	U	84	130	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	9012B	6/6/2011	METHOD	DE169	10.1	1	57-12-5	CYANIDE	0.55	U	0.20	0.55	mg/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302764	LL	9045M	6/6/2011	Gen Prep	DE169	10.1	1	pH	PH	7.44		0.0100	0.0100	pH unit				6345945.261	1906196.356	-118.713665	34.22820583
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	160.3M	6/16/2011	Gen Prep	DE169	8.3	1	MOIST	MOISTURE	8.3		0.50	0.50	%				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	1625C	6/22/2011	3546	DE169	8.3	10	62-75-9	N-NITROSODIMETHYLAMINE	364	U	182	364	ng/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	300.0	6/16/2011	METHOD	DE169	8.3	1	14797-55-	Nitrate-NO3	3.4		0.87	1.6	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	300.0	6/16/2011	METHOD	DE169	8.3	1	16984-48-	FLUORIDE	2.6	J	0.87	1.1	mg/kg		J	Q	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	314.0	6/11/2011	METHOD	DE169	8.3	1	14797-73-	PERCHLORATE	32.7	U	9.8	32.7	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	6010B	6/10/2011	3050B	DE169	8.3	1	7429-90-5	ALUMINUM	21000		5.38	21.4	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	6010B	6/10/2011	3050B	DE169	8.3	1	7439-93-2	LITHIUM	20.1		0.24	2.1	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	6010B	6/10/2011	3050B	DE169	8.3	1	7439-95-4	MAGNESIUM	5550		2.72	10.7	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	6010B	6/10/2011	3050B	DE169	8.3	1	7439-96-5	MANGANESE	401	J	0.0834	0.535	mg/kg		J	E	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	6010B	6/10/2011	3050B	DE169	8.3	1	7440-09-7	POTASSIUM	4430	J	19.2	53.5	mg/kg		J	E	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	6010B	6/10/2011	3050B	DE169	8.3	1	7440-23-5	SODIUM	81.1	J	39.9	107	mg/kg	J	J	Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	6010B	6/10/2011	3050B	DE169	8.3	1	7440-24-6	STRONTIUM	27		0.0663	0.535	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	6010B	6/10/2011	3050B	DE169	8.3	1	7440-31-5	TIN	10.7	U	1.07	10.7	mg/kg	J	U	B	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	6010B	6/10/2011	3050B	DE169	8.3	1	7440-32-6	TITANIUM	1010		0.406	1.07	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	6010B	6/10/2011	3050B	DE169	8.3	1	7440-67-7	Zirconium	1.96	J	0.898	5.35	mg/kg	J	J	Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	6010B	6/10/2011	3050B	DE169	8.3	1	7440-70-2	CALCIUM	4590	J	6.55	21.4	mg/kg		J	E	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	6010B	6/10/2011	3050B	DE169	8.3	1	7723-14-0	PHOSPHORUS	424		0.599	10.7	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	6010B	6/14/2011	3050B	DE169	8.3	1	7440-42-8	BORON	5.35	U	0.952	5.35	mg/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	6010B	6/14/2011	3050B	DE169	8.3	2	7439-89-6	IRON	41100		10.1	42.8	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	6020	6/11/2011	3050B	DE169	8.3	2	7439-92-1	LEAD	12		0.0111	0.214	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	6020	6/11/2011	3050B	DE169	8.3	2	7440-02-0	NICKEL	18.7	J	0.107	0.428	mg/kg		J	E, Q	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	6020	6/11/2011	3050B	DE169	8.3	2	7440-22-4	SILVER	0.0409	J	0.0128	0.107	mg/kg	J	J	Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	6020	6/11/2011	3050B	DE169	8.3	2	7440-28-0	THALLIUM	0.263		0.0321	0.107	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	6020	6/11/2011	3050B	DE169	8.3	2	7440-36-0	ANTIMONY	0.15	J	0.0641	0.214	mg/kg	J	J	Q, Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	6020	6/11/2011	3050B	DE169	8.3	2	7440-38-2	Arsenic	5.59	J	0.0855	0.428	mg/kg		J	Q	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	6020	6/11/2011	3050B	DE169	8.3	2	7440-41-7	BERYLLIUM	0.606		0.0171	0.107	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	6020	6/11/2011	3050B	DE169	8.3	2	7440-43-9	CADMIUM	0.418		0.0428	0.107	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	6020	6/11/2011	3050B	DE169	8.3	2	7440-47-3	CHROMIUM	24.1	J	0.128	0.428	mg/kg		J	Q, A	6345921.568	1906180.148	-118.713743	34.22816083
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8015M	6/9/2011	3550B	DE169	6.8	10	PHCC12C1	EFH (C12-C14)	13	U	4.3	13	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8015M	6/9/2011	3550B	DE169	6.8	10	PHCC15C2	EFH (C15-C20)	6.3	J	4.3	13	mg/kg	J	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8015M	6/9/2011	3550B	DE169	6.8	10	PHCC21C3	EFH (C21-C30)	130		4.3	13	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8015M	6/9/2011	3550B	DE169	6.8	10	PHCC30C4	EFH (C30-C40)	310		4.3	13	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8015M	6/9/2011	3550B	DE169	6.8	10	PHCC8C11	EFH (C8-C11)	13	U	4.3	13	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8081A	6/18/2011	3550B	DE169	6.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.18	U	0.16	0.18	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8081A	6/18/2011	3550B	DE169	6.8	1	1031-07-8	ENDOSULFAN SULFATE	0.39	U	0.39	0.39	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8081A	6/18/2011	3550B	DE169	6.8	1	2385-85-5	MIREX	0.36	U	0.33	0.36	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8081A	6/18/2011	3550B	DE169	6.8	1	309-00-2	ALDRIN	0.18	U	0.071	0.18	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8081A	6/18/2011	3550B	DE169	6.8	1	319-84-6	ALPHA-BHC	0.18	U	0.036	0.18	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8081A	6/18/2011	3550B	DE169	6.8	1	319-85-7	BETA-BHC	0.18	U	0.064	0.18	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8081A	6/18/2011	3550B	DE169	6.8	1	319-86-8	DELTA-BHC	0.076	J	0.039	0.18	ug/kg	J	J	S, Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8081A	6/18/2011	3550B	DE169	6.8	1	33213-65-	ENDOSULFAN II	0.36	U	0.071	0.36	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8081A	6/18/2011	3550B	DE169	6.8	1	50-29-3	4,4'-DDT	2.3	J	0.071	0.36	ug/kg		J	S	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8081A	6/18/2011	3550B	DE169	6.8	1	53494-70-	ENDRIN KETONE	0.36	U	0.071	0.36	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8081A	6/18/2011	3550B	DE169	6.8	1	57-74-9	Chlordane	4.6	J	0.86	3.6	ug/kg		J	S	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8081A	6/18/2011	3550B	DE169	6.8	1	58-89-9	gamma-BHC (Lindane)	0.18	U	0.036	0.18	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8081A	6/18/2011	3550B	DE169	6.8	1	60-57-1	DIELDRIN	0.55	J	0.071	0.36	ug/kg		J	S	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8081A	6/18/2011	3550B	DE169	6.8	1	72-20-8	ENDRIN	0.36	U	0.071	0.36	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8081A	6/18/2011	3550B	DE169	6.8	1	72-43-5	METHOXYCHLOR	1.8	U	0.36	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8081A	6/18/2011	3550B	DE169	6.8	1	72-54-8	4,4'-DDD	0.36	U	0.071	0.36	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8081A	6/18/2011	3550B	DE169	6.8	1	72-55-9	4,4'-DDE	0.36	U	0.32	0.36	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8081A	6/18/2011	3550B	DE169	6.8	1	7421-93-4	ENDRIN ALDEHYDE	0.36	U	0.20	0.36	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8081A	6/18/2011	3550B	DE169	6.8	1	76-44-8	HEPTACHLOR	0.18	U	0.064	0.18	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8081A	6/18/2011	3550B	DE169	6.8	1	8001-35-2	TOXAPHENE	7.1	U	2.4	7.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8081A	6/18/2011	3550B	DE169	6.8	1	959-98-8	ENDOSULFAN I	0.18	U	0.047	0.18	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8082	6/10/2011	3550B	DE169	6.8	1	11096-82-	Aroclor 1260	2.1		0.42	1.8	ug/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8082	6/10/2011	3550B	DE169	6.8	1	11097-69-	Aroclor 1254	1.8	U	0.35	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8082	6/10/2011	3550B	DE169	6.8	1	11100-14-	Aroclor 1268	1.8	U	0.35	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8082	6/10/2011	3550B	DE169	6.8	1	11104-28-	Aroclor 1221	1.8	U	0.35	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8082	6/10/2011	3550B	DE169	6.8	1	11126-42-	Aroclor 5460	2.4	J	1.1	3.5	ug/kg	J	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8082	6/10/2011	3550B	DE169	6.8	1	11141-16-	Aroclor 1232	1.8	U	0.35	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8082	6/10/2011	3550B	DE169	6.8	1	12642-23-	Aroclor 5442	3.5	U	1.1	3.5	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8082	6/10/2011	3550B	DE169	6.8	1	12672-29-	Aroclor 1248	1.8	U	0.35	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8082	6/10/2011	3550B	DE169	6.8	1	12674-11-	Aroclor 1016	1.8	U	0.35	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8082	6/10/2011	3550B	DE169	6.8	1	37324-23-	Aroclor 1262	1.8	U	0.35	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8082	6/10/2011	3550B	DE169	6.8	1	53469-21-	Aroclor 1242	1.8	U	0.35	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8082	6/10/2011	3550B	DE169	6.8	1	63496-31-	Aroclor 5432	3.5	U	1.1	3.5	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8151A	6/10/2011	3550B	DE169	6.8	1	120-36-5	DICHLOROPROP	1.6	J	0.86	1.8	ug/kg	J	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8151A	6/10/2011	3550B	DE169	6.8	1	1918-00-9	DICAMBA	1.3	U	0.43	1.3	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8151A	6/10/2011	3550B	DE169	6.8	1	75-99-0	DALAPON	9.7	U	4.7	9.7	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8151A	6/10/2011	3550B	DE169	6.8	1	88-85-7	DINOSEB	2.6	U	0.86	2.6	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8151A	6/10/2011	3550B	DE169	6.8	1	93-65-2	MCPP	270	U	80	270	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8151A	6/10/2011	3550B	DE169	6.8	1	93-72-1	2,4,5-TP (Silvex)	0.17	J	0.080	0.18	ug/kg	J	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8151A	6/10/2011	3550B	DE169	6.8	1	93-76-5	2,4,5-T	0.18	U	0.088	0.18	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8151A	6/10/2011	3550B	DE169	6.8	1	94-74-6	MCPA	830		82	270	ug/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8151A	6/10/2011	3550B	DE169	6.8	1	94-75-7	2,4-D	3.9	U	1.3	3.9	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8151A	6/10/2011	3550B	DE169	6.8	1	94-82-6	2,4-DB	1.8	U	0.99	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	100-01-6	4-NITROANILINE	180	U	71	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	100-02-7	4-NITROPHENOL	530	U	180	530	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	100-51-6	BENZYL ALCOHOL	530	U	180	530	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	35	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	106-44-5	4-METHYLPHENOL	180	U	35	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	106-47-8	4-CHLOROANILINE	180	U	71	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	108-68-9	3,5-Dimethylphenol	180	U	35	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	J	18	350	ug/kg	J	J	L, Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	121-14-2	2,4-DINITROTOLUENE	180	U	35	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	129-00-0	PYRENE	40	J	18	180	ug/kg	J	J	L, Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	191-24-2	BENZO(G,H,I)PERYLENE	20	J	18	180	ug/kg	J	J	L, Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	205-99-2	BENZO(B)FLUORANTHENE	38	J	18	180	ug/kg	J	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	206-44-0	FLUORANTHENE	36	J	18	180	ug/kg	J	J	L, Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	50-32-8	BENZO(A)PYRENE	30	J	18	180	ug/kg	J	J	L, Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	51-28-5	2,4-DINITROPHENOL	1100	U	350	1100	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	530	U	180	530	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	56-55-3	BENZO(A)ANTHRACENE	20	J	18	180	ug/kg	J	J	L, Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	35	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	62-53-3	ANILINE	530	U	180	530	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	65-85-0	BENZOIC ACID	530	U	180	530	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	35	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	530	U	180	530	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	85-68-7	Butylbenzylphthalate	20	J	18	180	ug/kg	J	J	L, Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	87-68-3	HEXACHLOROBUTADIENE	180	U	71	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	87-86-5	PENTACHLOROPHENOL	530	U	180	530	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	35	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	U	110	350	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	92-87-5	BENZIDINE	3500	U	1200	3500	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	95-48-7	2-METHYLPHENOL	180	U	35	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	35	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C	6/14/2011	3550B	DE169	6.8	1	99-09-2	3-NITROANILINE	180	U	35	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328486	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	3268-87-9	OCDD	3210		0.139	11.6	ng/kg	B			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328486	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	35822-46-	1,2,3,4,6,7,8-HPCDD	143		0.108	5.78	ng/kg	B			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328486	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	39001-02-	OCDF	48.6		0.0675	11.6	ng/kg	B			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328486	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	39227-28-	1,2,3,4,7,8-HxCDD	5.78	U	0.0350	5.78	ng/kg	JBQ	U	B	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328486	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	40321-76-	1,2,3,7,8-PECDD	5.78	U	0.0286	5.78	ng/kg	JBQ	U	B	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328486	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	51207-31-	2,3,7,8-TCDF	0.0369	J	0.0301	1.16	ng/kg	J	J	Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328486	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	55673-89-	1,2,3,4,7,8,9-HPCDF	0.692	J	0.0646	5.78	ng/kg	JB	J	Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328486	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	57117-31-	2,3,4,7,8-PECDF	5.78	U	0.0159	5.78	ng/kg	JB	U	B	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328486	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	57117-41-	1,2,3,7,8-PECDF	5.78	U	0.0134	5.78	ng/kg	JB	U	B	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328486	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	57117-44-	1,2,3,6,7,8-HXCDF	0.441	J	0.0234	5.78	ng/kg	JB	J	Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328486	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	57653-85-	1,2,3,6,7,8-HXCDD	4.24	J	0.0368	5.78	ng/kg	JB	J	Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328486	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	60851-34-	2,3,4,6,7,8-HXCDF	0.962	J	0.0297	5.78	ng/kg	JB	J	Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328486	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	67562-39-	1,2,3,4,6,7,8-HPCDF	16.2		0.0197	5.78	ng/kg	B			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328486	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	70648-26-	1,2,3,4,7,8-HXCDF	0.865	J	0.0330	5.78	ng/kg	JBQ	J	Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328486	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	72918-21-	1,2,3,7,8,9-HXCDF	5.78	U	0.0523	5.78	ng/kg	JBQ	U	B	6345969.856	1906247.313	-118.713585	34.22834633
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327424	LL	160.3M	7/13/2011	Gen Prep	DX105	10.9	1	MOIST	MOISTURE	10.9		0.50	0.50	%				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327424	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	1746-01-6	2,3,7,8-TCDD	0.0663	J	0.0255	1.10	ng/kg	JQ	J	Z	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327424	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	19408-74-	1,2,3,7,8,9-HXCDD	5.49	U	0.0212	5.49	ng/kg	JBQ	U	B	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327424	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	3268-87-9	OCDD	11	U	0.0209	11.0	ng/kg	JB	U	B	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327424	LL	1613B	7/9/2011	METHOD	DX105	10.9	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.49	U	0.0275	5.49	ng/kg	JB	U	B	6345990.194	1906230.974	-118.713517	34.22830183
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	88-74-4	2-NITROANILINE	200	U	20	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	88-75-5	2-NITROPHENOL	200	U	20	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	91-58-7	2-CHLORONAPHTHALENE	200	U	20	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	95-48-7	2-METHYLPHENOL	200	U	39	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	95-50-1	1,2-Dichlorobenzene	200	U	20	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	95-57-8	2-CHLOROPHENOL	200	U	20	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	39	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	98-95-3	NITROBENZENE	200	U	20	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	99-09-2	3-NITROANILINE	200	U	39	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C SIM	6/2/2011	3550B	DE158	16.4	1	117-84-0	Di-n-octylphthalate	21	U	7.1	21	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C SIM	6/2/2011	3550B	DE158	16.4	1	120-12-7	ANTHRACENE	2	U	0.39	2.0	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C SIM	6/2/2011	3550B	DE158	16.4	1	129-00-0	PYRENE	2	U	0.79	2.0	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C SIM	6/2/2011	3550B	DE158	16.4	1	131-11-3	Dimethylphthalate	21	U	7.1	21	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C SIM	6/2/2011	3550B	DE158	16.4	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	0.79	2.0	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C SIM	6/2/2011	3550B	DE158	16.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	0.79	2.0	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C SIM	6/2/2011	3550B	DE158	16.4	1	205-99-2	BENZO(B)FLUORANTHENE	2	U	0.79	2.0	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C SIM	6/2/2011	3550B	DE158	16.4	1	206-44-0	FLUORANTHENE	2	U	0.79	2.0	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C SIM	6/2/2011	3550B	DE158	16.4	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.79	2.0	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C SIM	6/2/2011	3550B	DE158	16.4	1	208-96-8	ACENAPHTHYLENE	2	U	0.39	2.0	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C SIM	6/2/2011	3550B	DE158	16.4	1	218-01-9	CHRYSENE	2	U	0.39	2.0	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C SIM	6/2/2011	3550B	DE158	16.4	1	50-32-8	BENZO(A)PYRENE	2	U	0.79	2.0	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C SIM	6/2/2011	3550B	DE158	16.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.79	2.0	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C SIM	6/2/2011	3550B	DE158	16.4	1	56-55-3	BENZO(A)ANTHRACENE	2	U	0.79	2.0	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C SIM	6/2/2011	3550B	DE158	16.4	1	62-75-9	N-NITROSODIMETHYLAMINE	2	U	0.79	2.0	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C SIM	6/2/2011	3550B	DE158	16.4	1	83-32-9	ACENAPHTHENE	2	U	0.79	2.0	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C SIM	6/2/2011	3550B	DE158	16.4	1	84-66-2	Diethylphthalate	21	U	7.1	21	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C SIM	6/2/2011	3550B	DE158	16.4	1	84-74-2	Di-n-butylphthalate	21	U	7.1	21	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C SIM	6/2/2011	3550B	DE158	16.4	1	85-01-8	PHENANTHRENE	2	U	0.79	2.0	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C SIM	6/2/2011	3550B	DE158	16.4	1	85-68-7	Butylbenzylphthalate	21	U	7.1	21	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C SIM	6/2/2011	3550B	DE158	16.4	1	86-73-7	FLUORENE	2	U	0.79	2.0	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C SIM	6/2/2011	3550B	DE158	16.4	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.79	2.0	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C SIM	6/2/2011	3550B	DE158	16.4	1	91-20-3	NAPHTHALENE	2	U	0.79	2.0	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C SIM	6/2/2011	3550B	DE158	16.4	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.79	2.0	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8330A	6/2/2011	8330	DE158	16.4	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	44	130	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8330A	6/2/2011	8330	DE158	16.4	1	121-14-2	2,4-DINITROTOLUENE	130	U	44	130	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8330A	6/2/2011	8330	DE158	16.4	1	121-82-4	RDX	130	U	55	130	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8330A	6/2/2011	8330	DE158	16.4	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	130	U	66	130	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8330A	6/2/2011	8330	DE158	16.4	1	2691-41-0	HMX	330	UJ	110	330	ug/kg	U	UJ	L	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8330A	6/2/2011	8330	DE158	16.4	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8330A	6/2/2011	8330	DE158	16.4	1	479-45-8	Tetryl	130	U	68	130	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8330A	6/2/2011	8330	DE158	16.4	1	55-63-0	Nitroglycerin	2700	UJ	890	2700	ug/kg	U	UJ	L	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8330A	6/2/2011	8330	DE158	16.4	1	59229-75-	2,6-Diamino-4-nitrotoluene	270	U	89	270	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8330A	6/2/2011	8330	DE158	16.4	1	606-20-2	2,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8330A	6/2/2011	8330	DE158	16.4	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	270	U	89	270	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8330A	6/2/2011	8330	DE158	16.4	1	78-11-5	PETN	2700	U	890	2700	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8330A	6/2/2011	8330	DE158	16.4	1	88-72-2	2-NITROTOLUENE	130	U	89	130	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8330A	6/2/2011	8330	DE158	16.4	1	98-95-3	NITROBENZENE	130	U	44	130	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8330A	6/2/2011	8330	DE158	16.4	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8330A	6/2/2011	8330	DE158	16.4	1	99-35-4	1,3,5-Trinitrobenzene	130	U	44	130	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8330A	6/2/2011	8330	DE158	16.4	1	99-65-0	1,3-DINITROBENZENE	130	U	44	130	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8330A	6/2/2011	8330	DE158	16.4	1	99-99-0	4-NITROTOLUENE	130	U	89	130	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	9045M	5/25/2011	Gen Prep	DE158	16.4	1	pH	PH	7.82		0.0100	0.0100	pH unit				6346106.893	1906453.461	-118.713136	34.22891546
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	1625C	6/23/2011	3546	DE170	5.9	10	62-75-9	N-NITROSODIMETHYLAMINE	352	U	176	352	ng/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	300.0	6/17/2011	METHOD	DE170	5.9	1	16984-48-	FLUORIDE	2.1	J	0.85	1.1	mg/kg		J	Q	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	314.0	6/14/2011	METHOD	DE170	5.9	1	14797-73-	PERCHLORATE	31.9	U	9.6	31.9	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	6010B	6/15/2011	3050B	DE170	5.9	1	7440-42-8	BORON	10.3		0.379	5.26	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	6010B	6/15/2011	3050B	DE170	5.9	1	7440-32-6	TITANIUM	1250		0.0747	1.05	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	6010B	6/16/2011	3050B	DE170	5.9	1	7440-31-5	TIN	10.5	U	0.337	10.5	mg/kg	J	U	B	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	6010B	6/14/2011	3050B	DE170	5.9	1	7429-90-5	ALUMINUM	21300		5.29	21.0	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	6010B	6/14/2011	3050B	DE170	5.9	1	7439-89-6	IRON	27200		4.96	21.0	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	6010B	6/14/2011	3050B	DE170	5.9	1	7439-93-2	LITHIUM	20.6		0.23	2.1	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	6010B	6/14/2011	3050B	DE170	5.9	1	7439-95-4	MAGNESIUM	5290		2.67	10.5	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	6010B	6/14/2011	3050B	DE170	5.9	1	7439-96-5	MANGANESE	473	J	0.0821	0.526	mg/kg		J	E	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	6010B	6/14/2011	3050B	DE170	5.9	1	7440-09-7	POTASSIUM	4580		18.9	52.6	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	6010B	6/14/2011	3050B	DE170	5.9	1	7440-23-5	SODIUM	90.6	J	39.2	105	mg/kg	J	J	Z	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	6010B	6/14/2011	3050B	DE170	5.9	1	7440-24-6	STRONTIUM	27		0.0652	0.526	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	6010B	6/14/2011	3050B	DE170	5.9	1	7440-67-7	Zirconium	4.4	J	0.884	5.26	mg/kg	J	J	Z	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	6010B	6/14/2011	3050B	DE170	5.9	1	7440-70-2	CALCIUM	4410		6.45	21.0	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	6010B	6/14/2011	3050B	DE170	5.9	1	7723-14-0	PHOSPHORUS	347	J	0.589	10.5	mg/kg		J	Q	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	6020	6/11/2011	3050B	DE170	5.9	2	7439-92-1	LEAD	48.4		0.0108	0.208	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	6020	6/11/2011	3050B	DE170	5.9	2	7782-49-2	SELENIUM	0.194	J	0.0417	0.417	mg/kg	J	J	Z	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	6020	6/11/2011	3050B	DE170	5.9	2	7439-98-7	MOLYBDENUM	0.744	J	0.0521	0.104	mg/kg		J	E, Q	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	6020	6/11/2011	3050B	DE170	5.9	2	7440-39-3	BARIUM	159	J	0.113	0.417	mg/kg		J	E	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	6020	6/11/2011	3050B	DE170	5.9	2	7440-02-0	NICKEL	25.4	J	0.104	0.417	mg/kg		J	Q, E	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	6020	6/11/2011	3050B	DE170	5.9	2	7440-22-4	SILVER	0.0597	J	0.0125	0.104	mg/kg	J	J	Q, Z	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	6020	6/11/2011	3050B	DE170	5.9	2	7440-28-0	THALLIUM	0.403	J	0.0313	0.104	mg/kg		J	Q	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	6020	6/11/2011	3050B	DE170	5.9	2	7440-36-0	ANTIMONY	0.138	J	0.0625	0.208	mg/kg	J	J	Q, E, Z	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	6020	6/11/2011	3050B	DE170	5.9	2	7440-38-2	Arsenic	7.08	J	0.0833	0.417	mg/kg		J	Q	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	6020	6/11/2011	3050B	DE170	5.9	2	7440-41-7	BERYLLIUM	0.857	J	0.0167	0.104	mg/kg		J	Q	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	6020	6/11/2011	3050B	DE170	5.9	2	7440-43-9	CADMIUM	0.495	J	0.0417	0.104	mg/kg		J	Q, E	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	6020	6/11/2011	3050B	DE170	5.9	2	7440-47-3	CHROMIUM	33.4	J	0.125	0.417	mg/kg		J	Q, E	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	6020	6/11/2011	3050B	DE170	5.9	2	7440-48-4	COBALT	10.9	J	0.0208	0.104	mg/kg		J	Q, E	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	6020	6/11/2011	3050B	DE170	5.9	2	7440-50-8	COPPER	18.9	J	0.0688	0.417	mg/kg		J	Q	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	6020	6/11/2011	3050B	DE170	5.9	2	7440-62-2	VANADIUM	56.6	J	0.0229	0.104	mg/kg		J	A	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	6020	6/11/2011	3050B	DE170	5.9	2	7440-66-6	ZINC	88.5		0.583	3.13	mg/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	7199	6/13/2011	3060A	DE170	5.9	1	18540-29-	HEXAVALENT CHROMIUM	0.47	J	0.21	1.1	mg/kg	J	J	Z	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	7471A	6/10/2011	METHOD	DE170	5.9	1	7439-97-6	Mercury	0.12	J	0.0030	0.104	mg/kg		J	E, Q	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8081A	6/20/2011	3550B	DE170	5.9	5	50-29-3	4,4'-DDT	1.9	J	0.35	1.8	ug/kg		J	L	6345992.18	1906162.906	-118.713509	34.22811483

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8081A	6/20/2011	3550B	DE170	5.9	5	72-55-9	4,4'-DDE	2.5		0.35	1.8	ug/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8081A	6/19/2011	3550B	DE170	5.9	1	1024-57-3	HEPTACHLOR EPOXIDE	0.18	UJ	0.12	0.18	ug/kg	U	UJ	S	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8081A	6/19/2011	3550B	DE170	5.9	1	1031-07-8	ENDOSULFAN SULFATE	0.36	UJ	0.070	0.36	ug/kg	U	UJ	S	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8081A	6/19/2011	3550B	DE170	5.9	1	2385-85-5	MIREX	0.36	UJ	0.070	0.36	ug/kg	U	UJ	S	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8081A	6/19/2011	3550B	DE170	5.9	1	309-00-2	ALDRIN	0.18	UJ	0.070	0.18	ug/kg	U	UJ	S	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8081A	6/19/2011	3550B	DE170	5.9	1	319-84-6	ALPHA-BHC	0.18	UJ	0.036	0.18	ug/kg	U	UJ	S	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8081A	6/19/2011	3550B	DE170	5.9	1	319-85-7	BETA-BHC	0.18	UJ	0.064	0.18	ug/kg	U	UJ	S	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8081A	6/19/2011	3550B	DE170	5.9	1	319-86-8	DELTA-BHC	0.18	UJ	0.038	0.18	ug/kg	U	UJ	S	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8081A	6/19/2011	3550B	DE170	5.9	1	33213-65-	ENDOSULFAN II	0.36	UJ	0.070	0.36	ug/kg	U	UJ	S	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8081A	6/19/2011	3550B	DE170	5.9	1	53494-70-	ENDRIN KETONE	0.36	UJ	0.070	0.36	ug/kg	U	UJ	S	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8081A	6/19/2011	3550B	DE170	5.9	1	57-74-9	Chlordane	2.2	J	0.85	3.6	ug/kg	J	J	S, Z	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8081A	6/19/2011	3550B	DE170	5.9	1	58-89-9	gamma-BHC (Lindane)	0.18	UJ	0.036	0.18	ug/kg	U	UJ	S	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8081A	6/19/2011	3550B	DE170	5.9	1	60-57-1	DIELDRIN	0.36	UJ	0.33	0.36	ug/kg	U	UJ	S	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8081A	6/19/2011	3550B	DE170	5.9	1	72-20-8	ENDRIN	0.36	UJ	0.34	0.36	ug/kg	U	UJ	S	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8081A	6/19/2011	3550B	DE170	5.9	1	72-43-5	METHOXYCHLOR	1.8	UJ	0.36	1.8	ug/kg	U	UJ	S	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8081A	6/19/2011	3550B	DE170	5.9	1	72-54-8	4,4'-DDD	0.36	UJ	0.070	0.36	ug/kg	U	UJ	S	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8081A	6/19/2011	3550B	DE170	5.9	1	7421-93-4	ENDRIN ALDEHYDE	0.36	UJ	0.11	0.36	ug/kg	U	UJ	S	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8081A	6/19/2011	3550B	DE170	5.9	1	76-44-8	HEPTACHLOR	0.18	UJ	0.064	0.18	ug/kg	U	UJ	S	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8081A	6/19/2011	3550B	DE170	5.9	1	8001-35-2	TOXAPHENE	7	UJ	2.3	7.0	ug/kg	U	UJ	S	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8081A	6/19/2011	3550B	DE170	5.9	1	959-98-8	ENDOSULFAN I	0.18	UJ	0.047	0.18	ug/kg	U	UJ	S	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8082	6/10/2011	3550B	DE170	5.9	1	11096-82-	Aroclor 1260	4		0.41	1.8	ug/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8082	6/10/2011	3550B	DE170	5.9	1	11097-69-	Aroclor 1254	1.8	U	0.35	1.8	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8082	6/10/2011	3550B	DE170	5.9	1	11100-14-	Aroclor 1268	1.8	U	0.35	1.8	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8082	6/10/2011	3550B	DE170	5.9	1	11104-28-	Aroclor 1221	1.8	U	0.35	1.8	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8082	6/10/2011	3550B	DE170	5.9	1	11126-42-	Aroclor 5460	3.9		1.1	3.5	ug/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8082	6/10/2011	3550B	DE170	5.9	1	11141-16-	Aroclor 1232	1.8	U	0.35	1.8	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8082	6/10/2011	3550B	DE170	5.9	1	12642-23-	Aroclor 5442	3.5	U	1.1	3.5	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8082	6/10/2011	3550B	DE170	5.9	1	12672-29-	Aroclor 1248	1.8	U	0.35	1.8	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8082	6/10/2011	3550B	DE170	5.9	1	12674-11-	Aroclor 1016	1.8	U	0.35	1.8	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8082	6/10/2011	3550B	DE170	5.9	1	37324-23-	Aroclor 1262	1.8	U	0.35	1.8	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8082	6/10/2011	3550B	DE170	5.9	1	53469-21-	Aroclor 1242	1.8	U	0.35	1.8	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8082	6/10/2011	3550B	DE170	5.9	1	63496-31-	Aroclor 5432	3.5	U	1.1	3.5	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8151A	6/17/2011	3550B	DE170	5.9	1	120-36-5	DICHLOROPROP	1.8	U	0.85	1.8	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8151A	6/17/2011	3550B	DE170	5.9	1	1918-00-9	DICAMBA	1.3	U	0.43	1.3	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8151A	6/17/2011	3550B	DE170	5.9	1	75-99-0	DALAPON	9.6	U	4.7	9.6	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8151A	6/17/2011	3550B	DE170	5.9	1	88-85-7	DINOSEB	2.6	U	0.85	2.6	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8151A	6/17/2011	3550B	DE170	5.9	1	93-65-2	MCPP	270	U	80	270	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8151A	6/17/2011	3550B	DE170	5.9	1	93-72-1	2,4,5-TP (Silvex)	0.18	U	0.080	0.18	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8151A	6/17/2011	3550B	DE170	5.9	1	93-76-5	2,4,5-T	0.18	U	0.087	0.18	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8151A	6/17/2011	3550B	DE170	5.9	1	94-74-6	MCPA	360		81	270	ug/kg				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8151A	6/17/2011	3550B	DE170	5.9	1	94-75-7	2,4-D	3.8	U	1.3	3.8	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8151A	6/17/2011	3550B	DE170	5.9	1	94-82-6	2,4-DB	1.8	U	0.66	1.8	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8270C	6/13/2011	3550B	DE170	5.9	1	100-01-6	4-NITROANILINE	180	U	71	180	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8270C	6/13/2011	3550B	DE170	5.9	1	100-02-7	4-NITROPHENOL	530	U	180	530	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8270C	6/13/2011	3550B	DE170	5.9	1	100-51-6	BENZYL ALCOHOL	530	U	180	530	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8270C	6/13/2011	3550B	DE170	5.9	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8270C	6/13/2011	3550B	DE170	5.9	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	35	180	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8270C	6/13/2011	3550B	DE170	5.9	1	106-44-5	4-METHYLPHENOL	180	U	35	180	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8270C	6/13/2011	3550B	DE170	5.9	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8270C	6/13/2011	3550B	DE170	5.9	1	106-47-8	4-CHLOROANILINE	180	U	71	180	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304839	LL	8270C	6/13/2011	3550B	DE170	5.9	1	108-68-9	3,5-Dimethylphenol	180	U	35	180	ug/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8082	6/10/2011	3550B	DE170	5.3	5	11097-69-	Aroclor 1254	9	U	1.7	9.0	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8082	6/10/2011	3550B	DE170	5.3	5	11100-14-	Aroclor 1268	9	U	1.7	9.0	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8082	6/10/2011	3550B	DE170	5.3	5	11104-28-	Aroclor 1221	9	U	1.7	9.0	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8082	6/10/2011	3550B	DE170	5.3	5	11126-42-	Aroclor 5460	6.3	J	5.3	17	ug/kg	J	J	FD, Z	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8082	6/10/2011	3550B	DE170	5.3	5	11141-16-	Aroclor 1232	9	U	1.7	9.0	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8082	6/10/2011	3550B	DE170	5.3	5	12642-23-	Aroclor 5442	17	U	5.3	17	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8082	6/10/2011	3550B	DE170	5.3	5	12672-29-	Aroclor 1248	9	U	1.7	9.0	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8082	6/10/2011	3550B	DE170	5.3	5	12674-11-	Aroclor 1016	9	U	1.7	9.0	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8082	6/10/2011	3550B	DE170	5.3	5	37324-23-	Aroclor 1262	9	U	1.7	9.0	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8082	6/10/2011	3550B	DE170	5.3	5	53469-21-	Aroclor 1242	9	U	1.7	9.0	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8082	6/10/2011	3550B	DE170	5.3	5	63496-31-	Aroclor 5432	17	U	5.3	17	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8151A	6/17/2011	3550B	DE170	5.3	1	120-36-5	DICHLOROPROP	1.8	U	0.84	1.8	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8151A	6/17/2011	3550B	DE170	5.3	1	1918-00-9	DICAMBA	0.56	J	0.42	1.3	ug/kg	J	J	FD, Z	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8151A	6/17/2011	3550B	DE170	5.3	1	75-99-0	DALAPON	9.4	U	4.6	9.4	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8151A	6/17/2011	3550B	DE170	5.3	1	88-85-7	DINOSEB	2.5	U	0.84	2.5	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8151A	6/17/2011	3550B	DE170	5.3	1	93-65-2	MCPP	260	U	79	260	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8151A	6/17/2011	3550B	DE170	5.3	1	93-72-1	2,4,5-TP (Silvex)	0.11	J	0.079	0.18	ug/kg	J	J	FD, Q, Z	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8151A	6/17/2011	3550B	DE170	5.3	1	93-76-5	2,4,5-T	0.18	U	0.086	0.18	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8151A	6/17/2011	3550B	DE170	5.3	1	94-74-6	MCPA	820	J	80	260	ug/kg		J	FD, Q	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8151A	6/17/2011	3550B	DE170	5.3	1	94-75-7	2,4-D	3.8	U	1.3	3.8	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8151A	6/17/2011	3550B	DE170	5.3	1	94-82-6	2,4-DB	1.8	U	0.67	1.8	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	100-01-6	4-NITROANILINE	180	U	70	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	100-02-7	4-NITROPHENOL	530	U	180	530	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	100-51-6	BENZYL ALCOHOL	530	U	180	530	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	35	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	106-44-5	4-METHYLPHENOL	180	U	35	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	106-47-8	4-CHLOROANILINE	180	U	70	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	108-68-9	3,5-Dimethylphenol	180	U	35	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	117-84-0	Di-n-octylphthalate	180	U	18	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	121-14-2	2,4-DINITROTOLUENE	180	U	35	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	131-11-3	Dimethylphthalate	180	U	18	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	51-28-5	2,4-DINITROPHENOL	1100	UJ	350	1100	ug/kg	U	UJ	Q	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	530	U	180	530	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	35	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	62-53-3	ANILINE	530	U	180	530	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	65-85-0	BENZOIC ACID	530	U	180	530	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	35	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	530	U	180	530	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	84-66-2	Diethylphthalate	180	U	18	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	84-74-2	Di-n-butylphthalate	180	U	18	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	85-68-7	Butylbenzylphthalate	180	U	18	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	87-68-3	HEXACHLOROBUTADIENE	180	U	70	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	87-86-5	PENTACHLOROPHENOL	530	U	180	530	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	35	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	U	110	350	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	92-87-5	BENZIDINE	3500	UJ	1200	3500	ug/kg	U	UJ	Q	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	95-48-7	2-METHYLPHENOL	180	U	35	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	35	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C	6/13/2011	3550B	DE170	5.3	1	99-09-2	3-NITROANILINE	180	U	35	180	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C SIM	6/22/2011	3550B	DE170	5.3	5	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	73	J	32	95	ug/kg	J	J	Z	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C SIM	6/22/2011	3550B	DE170	5.3	5	120-12-7	ANTHRACENE	8.8	U	1.8	8.8	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C SIM	6/22/2011	3550B	DE170	5.3	5	129-00-0	PYRENE	5	J	3.5	8.8	ug/kg	J	J	FD, Z	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C SIM	6/22/2011	3550B	DE170	5.3	5	191-24-2	BENZO(G,H,I)PERYLENE	3.5	J	3.5	8.8	ug/kg	J	J	Z	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C SIM	6/22/2011	3550B	DE170	5.3	5	193-39-5	INDENO(1,2,3-CD)PYRENE	8.8	UJ	3.5	8.8	ug/kg	U	UJ	FD	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C SIM	6/22/2011	3550B	DE170	5.3	5	205-99-2	BENZO(B)FLUORANTHENE	4.6	J	3.5	8.8	ug/kg	J	J	FD, Z	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C SIM	6/22/2011	3550B	DE170	5.3	5	206-44-0	FLUORANTHENE	5.8	J	3.5	8.8	ug/kg	J	J	FD, Z	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C SIM	6/22/2011	3550B	DE170	5.3	5	207-08-9	BENZO(K)FLUORANTHENE	5.3	J	3.5	8.8	ug/kg	J	J	FD, Z	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C SIM	6/22/2011	3550B	DE170	5.3	5	208-96-8	ACENAPHTHYLENE	8.8	U	1.8	8.8	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C SIM	6/22/2011	3550B	DE170	5.3	5	218-01-9	CHRYSENE	5.2	J	1.8	8.8	ug/kg	J	J	Z	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C SIM	6/22/2011	3550B	DE170	5.3	5	50-32-8	BENZO(A)PYRENE	8.8	UJ	3.5	8.8	ug/kg	U	UJ	FD	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C SIM	6/22/2011	3550B	DE170	5.3	5	53-70-3	DIBENZO(A,H)ANTHRACENE	8.8	U	3.5	8.8	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C SIM	6/22/2011	3550B	DE170	5.3	5	56-55-3	BENZO(A)ANTHRACENE	8.8	UJ	3.5	8.8	ug/kg	U	UJ	FD	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C SIM	6/22/2011	3550B	DE170	5.3	5	62-75-9	N-NITROSODIMETHYLAMINE	8.8	U	3.5	8.8	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C SIM	6/22/2011	3550B	DE170	5.3	5	83-32-9	ACENAPHTHENE	8.8	U	3.5	8.8	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C SIM	6/22/2011	3550B	DE170	5.3	5	85-01-8	PHENANTHRENE	8.8	UJ	3.5	8.8	ug/kg	U	UJ	FD	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C SIM	6/22/2011	3550B	DE170	5.3	5	86-73-7	FLUORENE	8.8	U	3.5	8.8	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C SIM	6/22/2011	3550B	DE170	5.3	5	90-12-0	1-METHYLNAPHTHALENE	8.8	U	3.5	8.8	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C SIM	6/22/2011	3550B	DE170	5.3	5	91-20-3	NAPHTHALENE	8.8	U	3.5	8.8	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8270C SIM	6/22/2011	3550B	DE170	5.3	5	91-57-6	2-METHYLNAPHTHALENE	8.8	U	3.5	8.8	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	9045M	6/7/2011	Gen Prep	DE170	5.3	1	pH	PH	7.16		0.0100	0.0100	pH unit				6346034.5	1906205.549	-118.71337	34.22823283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	1625C	6/23/2011	3546	DE170	8.1	10	62-75-9	N-NITROSODIMETHYLAMINE	362	U	181	362	ng/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	300.0	6/17/2011	METHOD	DE170	8.1	1	14797-55-	Nitrate-NO3	3.8	J	0.87	1.6	mg/kg		J	Q	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	300.0	6/17/2011	METHOD	DE170	8.1	1	16984-48-	FLUORIDE	3.1	J	0.87	1.1	mg/kg		J	Q	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	314.0	6/14/2011	METHOD	DE170	8.1	1	14797-73-	PERCHLORATE	32.6	U	9.8	32.6	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	6010B	6/15/2011	3050B	DE170	8.1	1	7440-42-8	BORON	10.2		0.388	5.39	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	6010B	6/15/2011	3050B	DE170	8.1	1	7440-32-6	TITANIUM	1110		0.0757	1.07	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	6010B	6/16/2011	3050B	DE170	8.1	1	7440-31-5	TIN	10.7	U	0.341	10.7	mg/kg	J	U	B	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	6010B	6/14/2011	3050B	DE170	8.1	1	7429-90-5	ALUMINUM	20200		5.42	21.5	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	6010B	6/14/2011	3050B	DE170	8.1	1	7439-89-6	IRON	24500		5.07	21.5	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	6010B	6/14/2011	3050B	DE170	8.1	1	7439-93-2	LITHIUM	19.5		0.24	2.2	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	6010B	6/14/2011	3050B	DE170	8.1	1	7439-95-4	MAGNESIUM	6240		2.74	10.8	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	6010B	6/14/2011	3050B	DE170	8.1	1	7439-96-5	MANGANESE	393	J	0.0840	0.539	mg/kg		J	E	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	6010B	6/14/2011	3050B	DE170	8.1	1	7440-09-7	POTASSIUM	4080		19.4	53.9	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	6010B	6/14/2011	3050B	DE170	8.1	1	7440-23-5	SODIUM	112		40.2	108	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	6010B	6/14/2011	3050B	DE170	8.1	1	7440-24-6	STRONTIUM	29		0.0668	0.539	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	6010B	6/14/2011	3050B	DE170	8.1	1	7440-67-7	Zirconium	4.85	J	0.905	5.39	mg/kg	J	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	6010B	6/14/2011	3050B	DE170	8.1	1	7440-70-2	CALCIUM	6680		6.60	21.5	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	6010B	6/14/2011	3050B	DE170	8.1	1	7723-14-0	PHOSPHORUS	407	J	0.603	10.8	mg/kg		J	Q	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	6020	6/11/2011	3050B	DE170	8.1	2	7439-92-1	LEAD	14		0.0112	0.215	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	6020	6/11/2011	3050B	DE170	8.1	2	7782-49-2	SELENIUM	0.201	J	0.0431	0.431	mg/kg	J	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	6020	6/11/2011	3050B	DE170	8.1	2	7439-98-7	MOLYBDENUM	0.803	J	0.0539	0.108	mg/kg		J	E, Q	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	6020	6/11/2011	3050B	DE170	8.1	2	7440-39-3	BARIUM	189	J	0.116	0.431	mg/kg		J	E	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	6020	6/11/2011	3050B	DE170	8.1	2	7440-02-0	NICKEL	30	J	0.108	0.431	mg/kg		J	Q, E	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	6020	6/11/2011	3050B	DE170	8.1	2	7440-22-4	SILVER	0.0663	J	0.0129	0.108	mg/kg	J	J	Q, Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	6020	6/11/2011	3050B	DE170	8.1	2	7440-28-0	THALLIUM	0.427	J	0.0323	0.108	mg/kg		J	Q	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	6020	6/11/2011	3050B	DE170	8.1	2	7440-36-0	ANTIMONY	0.221	J	0.0646	0.215	mg/kg		J	Q, E	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	6020	6/11/2011	3050B	DE170	8.1	2	7440-38-2	Arsenic	7.67	J	0.0862	0.431	mg/kg		J	Q	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	6020	6/11/2011	3050B	DE170	8.1	2	7440-41-7	BERYLLIUM	0.951	J	0.0172	0.108	mg/kg		J	Q	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	6020	6/11/2011	3050B	DE170	8.1	2	7440-43-9	CADMIUM	0.604	J	0.0431	0.108	mg/kg		J	Q, E	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	6020	6/11/2011	3050B	DE170	8.1	2	7440-47-3	CHROMIUM	37.1	J	0.129	0.431	mg/kg		J	Q, E	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	6020	6/11/2011	3050B	DE170	8.1	2	7440-48-4	COBALT	13.1	J	0.0215	0.108	mg/kg		J	Q, E	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	6020	6/11/2011	3050B	DE170	8.1	2	7440-50-8	COPPER	23.4	J	0.0711	0.431	mg/kg		J	Q	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	6020	6/11/2011	3050B	DE170	8.1	2	7440-62-2	VANADIUM	64	J	0.0237	0.108	mg/kg		J	A	6345998.478	1906198.526	-118.713489	34.22821283

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	6020	6/11/2011	3050B	DE170	8.1	2	7440-66-6	ZINC	103		0.603	3.23	mg/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	7199	6/13/2011	3060A	DE170	8.1	1	18540-29-	HEXAVALENT CHROMIUM	1.1	U	0.22	1.1	mg/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	7471A	6/10/2011	METHOD	DE170	8.1	1	7439-97-6	Mercury	0.378	J	0.0031	0.108	mg/kg		J	E, Q	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8015B	6/14/2011	3550B	DE170	8.1	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8015B	6/14/2011	3550B	DE170	8.1	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8015B	6/14/2011	3550B	DE170	8.1	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8015B	6/3/2011	METHOD	DE170	8.1	1	64-17-5	ETHANOL	540	U	110	540	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8015B	6/3/2011	METHOD	DE170	8.1	1	67-56-1	METHANOL	540	U	110	540	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8015B	6/3/2011	METHOD	DE170	8.1	1	67-63-0	Isopropanol	540	U	110	540	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	98-06-6	TERT-BUTYLBENZENE	4.1	U	0.16	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	98-82-8	ISOPROPYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	99-87-6	P-ISOPROPYLTOLUENE	4.1	U	0.11	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B SIM	6/27/2011	5035	DE187	6.2	23.32	123-91-1	1,4-DIOXANE	15	U	5.0	15	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	100-01-6	4-NITROANILINE	180	U	71	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	100-02-7	4-NITROPHENOL	530	U	180	530	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	100-51-6	BENZYL ALCOHOL	530	U	180	530	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	35	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	106-44-5	4-METHYLPHENOL	180	U	35	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	106-47-8	4-CHLOROANILINE	180	U	71	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	108-68-9	3,5-Dimethylphenol	180	U	35	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	121-14-2	2,4-DINITROTOLUENE	180	U	35	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	51-28-5	2,4-DINITROPHENOL	1100	U	350	1100	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	530	U	180	530	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	35	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	62-53-3	ANILINE	530	U	180	530	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	65-85-0	BENZOIC ACID	530	U	180	530	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	35	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	530	U	180	530	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	87-68-3	HEXACHLOROBUTADIENE	180	U	71	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	87-86-5	PENTACHLOROPHENOL	530	U	180	530	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	35	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	U	110	350	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	92-87-5	BENZIDINE	3500	U	1200	3500	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	95-48-7	2-METHYLPHENOL	180	U	35	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	35	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C	7/7/2011	3550B	DE187	6.2	1	99-09-2	3-NITROANILINE	180	U	35	180	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C SIM	7/12/2011	3550B	DE187	6.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	6.4	J	6.4	19	ug/kg	J	J	Z	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C SIM	7/12/2011	3550B	DE187	6.2	1	117-84-0	Di-n-octylphthalate	19	U	6.4	19	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C SIM	7/12/2011	3550B	DE187	6.2	1	120-12-7	ANTHRACENE	0.45	J	0.35	1.8	ug/kg	J	J	Z	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C SIM	7/12/2011	3550B	DE187	6.2	1	129-00-0	PYRENE	1.8	U	0.71	1.8	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C SIM	7/12/2011	3550B	DE187	6.2	1	131-11-3	Dimethylphthalate	19	U	6.4	19	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C SIM	7/12/2011	3550B	DE187	6.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.71	1.8	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C SIM	7/12/2011	3550B	DE187	6.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.71	1.8	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C SIM	7/12/2011	3550B	DE187	6.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C SIM	7/12/2011	3550B	DE187	6.2	1	206-44-0	FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C SIM	7/12/2011	3550B	DE187	6.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C SIM	7/12/2011	3550B	DE187	6.2	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.35	1.8	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C SIM	7/12/2011	3550B	DE187	6.2	1	218-01-9	CHRYSENE	0.53	J	0.35	1.8	ug/kg	J	J	Z	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C SIM	7/12/2011	3550B	DE187	6.2	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.71	1.8	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C SIM	7/12/2011	3550B	DE187	6.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.71	1.8	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C SIM	7/12/2011	3550B	DE187	6.2	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.71	1.8	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C SIM	7/12/2011	3550B	DE187	6.2	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.71	1.8	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C SIM	7/12/2011	3550B	DE187	6.2	1	83-32-9	ACENAPHTHENE	1.8	U	0.71	1.8	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C SIM	7/12/2011	3550B	DE187	6.2	1	84-66-2	Diethylphthalate	19	U	6.4	19	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C SIM	7/12/2011	3550B	DE187	6.2	1	84-74-2	Di-n-butylphthalate	19	U	6.4	19	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C SIM	7/12/2011	3550B	DE187	6.2	1	85-01-8	PHENANTHRENE	1.8	U	0.71	1.8	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C SIM	7/12/2011	3550B	DE187	6.2	1	85-68-7	Butylbenzylphthalate	19	U	6.4	19	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C SIM	7/12/2011	3550B	DE187	6.2	1	86-73-7	FLUORENE	1.8	U	0.71	1.8	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C SIM	7/12/2011	3550B	DE187	6.2	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C SIM	7/12/2011	3550B	DE187	6.2	1	91-20-3	NAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8270C SIM	7/12/2011	3550B	DE187	6.2	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8315A	6/30/2011	METHOD	DE187	6.2	1	50-00-0	FORMALDEHYDE	1600	U	640	1600	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8330A	7/7/2011	8330	DE187	6.2	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	43	130	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8330A	7/7/2011	8330	DE187	6.2	1	121-14-2	2,4-DINITROTOLUENE	130	U	43	130	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8330A	7/7/2011	8330	DE187	6.2	1	121-82-4	RDX	130	U	53	130	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8330A	7/7/2011	8330	DE187	6.2	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	130	U	64	130	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8330A	7/7/2011	8330	DE187	6.2	1	2691-41-0	HMX	320	U	110	320	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8330A	7/7/2011	8330	DE187	6.2	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	43	130	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8330A	7/7/2011	8330	DE187	6.2	1	479-45-8	Tetryl	130	U	65	130	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8330A	7/7/2011	8330	DE187	6.2	1	55-63-0	Nitroglycerin	2600	U	850	2600	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8330A	7/7/2011	8330	DE187	6.2	1	59229-75-	2,6-Diamino-4-nitrotoluene	260	U	85	260	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8330A	7/7/2011	8330	DE187	6.2	1	606-20-2	2,6-DINITROTOLUENE	130	U	43	130	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8330A	7/7/2011	8330	DE187	6.2	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	260	U	85	260	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8330A	7/7/2011	8330	DE187	6.2	1	78-11-5	PETN	2600	U	850	2600	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8330A	7/7/2011	8330	DE187	6.2	1	88-72-2	2-NITROTOLUENE	130	U	85	130	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8330A	7/7/2011	8330	DE187	6.2	1	98-95-3	NITROBENZENE	130	U	43	130	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8330A	7/7/2011	8330	DE187	6.2	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8330A	7/7/2011	8330	DE187	6.2	1	99-35-4	1,3,5-Trinitrobenzene	130	U	43	130	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8330A	7/7/2011	8330	DE187	6.2	1	99-65-0	1,3-DINITROBENZENE	130	U	43	130	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8330A	7/7/2011	8330	DE187	6.2	1	99-99-0	4-NITROTOLUENE	130	U	85	130	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	9012B	6/30/2011	METHOD	DE187	6.2	1	57-12-5	CYANIDE	0.53	U	0.19	0.53	mg/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	9045M	7/5/2011	Gen Prep	DE187	6.2	1	pH	PH	7.13		0.0100	0.0100	pH unit				6345964.621	1906212.414	-118.713602	34.22825033
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	1625C	7/6/2011	3546	DE187	10.9	1	62-75-9	N-NITROSODIMETHYLAMINE	37.4	U	18.7	37.4	ng/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	300.0	6/30/2011	METHOD	DE187	10.9	1	14797-55-	Nitrate-NO3	1.3	J	0.90	1.7	mg/kg	J	J	Z	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	300.0	6/30/2011	METHOD	DE187	10.9	1	16984-48-	FLUORIDE	2.5	J	0.90	1.1	mg/kg		J	Q	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	314.0	7/6/2011	METHOD	DE187	10.9	1	14797-73-	PERCHLORATE	33.7	U	10.1	33.7	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	6010B	7/4/2011	3050B	DE187	10.9	1	7429-90-5	ALUMINUM	25000		6.53	21.6	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	6010B	7/4/2011	3050B	DE187	10.9	1	7439-89-6	IRON	28200		2.82	21.6	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	6010B	7/4/2011	3050B	DE187	10.9	1	7439-93-2	LITHIUM	27.9		0.67	2.2	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	6010B	7/4/2011	3050B	DE187	10.9	1	7439-95-4	MAGNESIUM	5890		0.475	10.8	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	6010B	7/4/2011	3050B	DE187	10.9	1	7439-96-5	MANGANESE	288		0.0389	0.540	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	6010B	7/4/2011	3050B	DE187	10.9	1	7440-09-7	POTASSIUM	2800		12.2	54.0	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	6010B	7/4/2011	3050B	DE187	10.9	1	7440-23-5	SODIUM	175		6.42	108	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	6010B	7/4/2011	3050B	DE187	10.9	1	7440-24-6	STRONTIUM	29.8		0.0270	0.540	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	6010B	7/4/2011	3050B	DE187	10.9	1	7440-31-5	TIN	10.8	U	0.345	10.8	mg/kg	J	U	B	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	6010B	7/4/2011	3050B	DE187	10.9	1	7440-32-6	TITANIUM	1220		0.0766	1.08	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	6010B	7/4/2011	3050B	DE187	10.9	1	7440-42-8	BORON	9.89		0.389	5.40	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	6010B	7/4/2011	3050B	DE187	10.9	1	7440-67-7	Zirconium	5.65		0.496	5.40	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	6010B	7/4/2011	3050B	DE187	10.9	1	7440-70-2	CALCIUM	4760		2.70	21.6	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	6010B	7/4/2011	3050B	DE187	10.9	1	7723-14-0	PHOSPHORUS	316		0.378	10.8	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	6020	6/29/2011	3050B	DE187	10.9	2	7782-49-2	SELENIUM	0.0805	J	0.0638	0.440	mg/kg	J	J	Z	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	6020	6/29/2011	3050B	DE187	10.9	2	7439-98-7	MOLYBDENUM	0.636		0.0550	0.110	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	6020	6/29/2011	3050B	DE187	10.9	2	7440-39-3	BARIUM	175		0.117	0.440	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	6020	6/29/2011	3050B	DE187	10.9	2	7439-92-1	LEAD	10		0.0112	0.220	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	6020	6/29/2011	3050B	DE187	10.9	2	7440-02-0	NICKEL	25.5		0.110	0.440	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	6020	6/29/2011	3050B	DE187	10.9	2	7440-22-4	SILVER	0.0954	J	0.0156	0.110	mg/kg	J	J	Z	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	6020	6/29/2011	3050B	DE187	10.9	2	7440-28-0	THALLIUM	0.335		0.0330	0.110	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	6020	6/29/2011	3050B	DE187	10.9	2	7440-36-0	ANTIMONY	0.22	U	0.0814	0.220	mg/kg		U	B	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	6020	6/29/2011	3050B	DE187	10.9	2	7440-38-2	Arsenic	9.76		0.0880	0.440	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	6020	6/29/2011	3050B	DE187	10.9	2	7440-41-7	BERYLLIUM	1.04		0.0176	0.110	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	6020	6/29/2011	3050B	DE187	10.9	2	7440-43-9	CADMIUM	0.245		0.0484	0.110	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	6020	6/29/2011	3050B	DE187	10.9	2	7440-47-3	CHROMIUM	35.7		0.132	0.440	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	6020	6/29/2011	3050B	DE187	10.9	2	7440-48-4	COBALT	10.9		0.0220	0.110	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	6020	6/29/2011	3050B	DE187	10.9	2	7440-50-8	COPPER	17.2		0.0880	0.440	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	6020	6/29/2011	3050B	DE187	10.9	2	7440-62-2	VANADIUM	62.1		0.0242	0.110	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	6020	6/29/2011	3050B	DE187	10.9	2	7440-66-6	ZINC	78.3		0.616	3.30	mg/kg				6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	7199	6/30/2011	3060A	DE187	10.9	1	18540-29-	HEXAVALENT CHROMIUM	1.1	U	0.22	1.1	mg/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	7471A	6/29/2011	METHOD	DE187	10.9	1	7439-97-6	Mercury	0.0129	J	0.0079	0.112	mg/kg	J	J	Z	6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8015B	6/30/2011	3550B	DE187	10.9	1	84-15-1	O-TERPHENYL	3.9	U	1.7	3.9	mg/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8015B	6/30/2011	3550B	DE187	10.9	1	92-06-8	m-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8015B	6/30/2011	3550B	DE187	10.9	1	92-94-4	p-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8015B	6/24/2011	METHOD	DE187	10.9	1	64-17-5	ETHANOL	560	U	110	560	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-104-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327206	LL	8015B	6/24/2011	METHOD	DE187	10.9	1	67-56-1	METHANOL	560	U	110	560	ug/kg	U			6345990.194	1906230.974	-118.713517	34.22830183
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8015M	7/1/2011	3550B	DE187	10.6	1	PHCC30C4	EFH (C30-C40)	0.76	J	0.45	1.3	mg/kg	J	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8015M	7/1/2011	3550B	DE187	10.6	1	PHCC8C11	EFH (C8-C11)	1.3	U	0.45	1.3	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8015M	6/27/2011	5035	DE187	10.6	21.44	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8082	6/29/2011	3550B	DE187	10.6	1	11096-82-	Aroclor 1260	1.9	U	0.44	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8082	6/29/2011	3550B	DE187	10.6	1	11097-69-	Aroclor 1254	1.9	U	0.37	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8082	6/29/2011	3550B	DE187	10.6	1	11100-14-	Aroclor 1268	1.9	U	0.37	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8082	6/29/2011	3550B	DE187	10.6	1	11104-28-	Aroclor 1221	1.9	U	0.37	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8082	6/29/2011	3550B	DE187	10.6	1	11126-42-	Aroclor 5460	3.7	U	1.1	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8082	6/29/2011	3550B	DE187	10.6	1	11141-16-	Aroclor 1232	1.9	U	0.37	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8082	6/29/2011	3550B	DE187	10.6	1	12642-23-	Aroclor 5442	3.7	U	1.1	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8082	6/29/2011	3550B	DE187	10.6	1	12672-29-	Aroclor 1248	1.9	U	0.37	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8082	6/29/2011	3550B	DE187	10.6	1	12674-11-	Aroclor 1016	1.9	U	0.37	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8082	6/29/2011	3550B	DE187	10.6	1	37324-23-	Aroclor 1262	1.9	U	0.37	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8082	6/29/2011	3550B	DE187	10.6	1	53469-21-	Aroclor 1242	1.9	U	0.37	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8082	6/29/2011	3550B	DE187	10.6	1	63496-31-	Aroclor 5432	3.7	U	1.1	3.7	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	100-41-4	ETHYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	100-42-5	STYRENE	4.1	U	0.10	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	10061-01-	CIS-1,3-DICHLOROPROPENE	4.1	U	0.16	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.1	U	0.17	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	103-65-1	N-PROPYLBENZENE	4.1	U	0.07	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	104-51-8	N-BUTYLBENZENE	4.1	U	0.12	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	106-43-4	4-CHLOROTOLUENE	4.1	U	0.14	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	106-46-7	1,4-DICHLOROBENZENE	4.1	U	0.16	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	106-93-4	1,2-Dibromoethane (EDB)	4.1	U	0.17	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	107-06-2	1,2-Dichloroethane	4.1	U	0.15	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.2	U	0.40	8.2	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	108-67-8	1,3,5-Trimethylbenzene	4.1	U	0.10	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	108-86-1	BROMOBENZENE	4.1	U	0.13	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	108-88-3	TOLUENE	4.1	U	0.08	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	108-90-7	Chlorobenzene	4.1	U	0.11	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	110-75-8	2-CHLOROETHYL VINYL ETHER	4.1	U	0.31	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	120-82-1	1,2,4-Trichlorobenzene	4.1	U	0.18	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	124-48-1	DIBROMOCHLOROMETHANE	4.1	U	0.20	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	127-18-4	TETRACHLOROETHENE	4.1	U	0.20	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	135-98-8	SEC-BUTYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	142-28-9	1,3-DICHLOROPROPANE	4.1	U	0.08	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	156-59-2	CIS-1,2-DICHLOROETHENE	4.1	U	0.19	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	156-60-5	TRANS-1,2-DICHLOROETHENE	4.1	U	0.12	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.1	U	0.21	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	179601-23	m,p-Xylene	4.1	U	0.17	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	541-73-1	1,3-DICHLOROBENZENE	4.1	U	0.12	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	56-23-5	CARBON TETRACHLORIDE	4.1	U	0.14	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	563-58-6	1,1-Dichloropropene	4.1	U	0.13	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	591-78-6	2-HEXANONE	8.2	U	1.6	8.2	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	594-20-7	2,2-DICHLOROPROPANE	4.1	U	0.17	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	630-20-6	1,1,1,2-Tetrachloroethane	4.1	U	0.11	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	67-64-1	ACETONE	8.2		6.9	8.2	ug/kg	J			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	67-66-3	CHLOROFORM	4.1	U	0.12	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	71-43-2	BENZENE	4.1	U	0.10	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	71-55-6	1,1,1-Trichloroethane	4.1	U	0.20	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	74-83-9	BROMOMETHANE	4.1	U	0.26	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	74-87-3	CHLOROMETHANE	4.1	U	0.34	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	74-95-3	DIBROMOMETHANE	4.1	U	0.25	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	74-97-5	BROMOCHLOROMETHANE	4.1	U	0.34	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	75-00-3	Chloroethane	4.1	U	0.13	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	75-01-4	VINYL CHLORIDE	4.1	U	0.20	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	75-09-2	METHYLENE CHLORIDE	4.1	U	0.25	4.1	ug/kg	J	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	75-25-2	BROMOFORM	4.1	U	0.41	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	75-27-4	BROMODICHLOROMETHANE	4.1	U	0.08	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	75-34-3	1,1-Dichloroethane	4.1	U	0.10	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	75-35-4	1,1-Dichloroethene	4.1	U	0.40	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	75-69-4	TRICHLOROFLUOROMETHANE	4.1	U	0.30	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	75-71-8	DICHLORODIFLUOROMETHANE	4.1	U	0.12	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.1	U	0.51	5.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.1	U	0.11	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	78-87-5	1,2-Dichloropropane	4.1	U	0.17	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	78-93-3	2-BUTANONE (MEK)	8.2	U	1.2	8.2	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	79-00-5	1,1,2-Trichloroethane	4.1	U	0.28	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	79-01-6	TRICHLOROETHENE	4.1	U	0.15	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	79-34-5	1,1,2,2-Tetrachloroethane	4.1	U	0.24	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	79-38-9	Chlorotrifluoroethylene	5.1	U	0.51	5.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	87-61-6	1,2,3-Trichlorobenzene	4.1	U	0.14	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	87-68-3	HEXACHLOROBUTADIENE	4.1	U	0.14	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	95-47-6	O-XYLENE	4.1	U	0.17	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	95-49-8	2-CHLOROTOLUENE	4.1	U	0.14	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	95-50-1	1,2-Dichlorobenzene	4.1	U	0.09	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	95-63-6	1,2,4-Trimethylbenzene	4.1	U	0.41	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	96-12-8	1,2-Dibromo-3-Chloropropane	4.1	U	0.72	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	96-18-4	1,2,3-Trichloropropane	4.1	U	0.34	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	98-06-6	TERT-BUTYLBENZENE	4.1	U	0.16	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	98-82-8	ISOPROPYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B	6/28/2011	5035	DE187	10.6	0.92	99-87-6	P-ISOPROPYLTOLUENE	4.1	U	0.11	4.1	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8260B SIM	6/27/2011	5035	DE187	10.6	21.29	123-91-1	1,4-DIOXANE	14	U	4.8	14	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	100-01-6	4-NITROANILINE	180	U	74	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	100-02-7	4-NITROPHENOL	550	U	180	550	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	100-51-6	BENZYL ALCOHOL	550	U	180	550	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	37	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	106-44-5	4-METHYLPHENOL	180	U	37	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	106-47-8	4-CHLOROANILINE	180	U	74	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	108-68-9	3,5-Dimethylphenol	180	U	37	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	121-14-2	2,4-DINITROTOLUENE	180	U	37	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	51-28-5	2,4-DINITROPHENOL	1100	U	370	1100	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	550	U	180	550	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	37	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	62-53-3	ANILINE	550	U	180	550	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	65-85-0	BENZOIC ACID	550	U	180	550	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	37	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	550	U	180	550	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	87-68-3	HEXACHLOROBUTADIENE	180	U	74	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	87-86-5	PENTACHLOROPHENOL	550	U	180	550	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	37	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	U	110	370	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	92-87-5	BENZIDINE	3700	U	1300	3700	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	95-48-7	2-METHYLPHENOL	180	U	37	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	37	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C	7/7/2011	3550B	DE187	10.6	1	99-09-2	3-NITROANILINE	180	U	37	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C SIM	7/12/2011	3550B	DE187	10.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	7.5	J	6.7	20	ug/kg	J	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C SIM	7/12/2011	3550B	DE187	10.6	1	117-84-0	Di-n-octylphthalate	8.3	J	6.7	20	ug/kg	J	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C SIM	7/12/2011	3550B	DE187	10.6	1	120-12-7	ANTHRACENE	1.9	U	0.37	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C SIM	7/12/2011	3550B	DE187	10.6	1	129-00-0	PYRENE	1.9	U	0.74	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C SIM	7/12/2011	3550B	DE187	10.6	1	131-11-3	Dimethylphthalate	20	U	6.7	20	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C SIM	7/12/2011	3550B	DE187	10.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.74	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8270C SIM	7/12/2011	3550B	DE187	10.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.74	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	50-32-8	BENZO(A)PYRENE	1.3	J	0.78	1.9	ug/kg	J	J	Z	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.78	1.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	56-55-3	BENZO(A)ANTHRACENE	1.2	J	0.78	1.9	ug/kg	J	J	Z	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.78	1.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	83-32-9	ACENAPHTHENE	1.9	U	0.78	1.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	84-66-2	Diethylphthalate	21	U	7.0	21	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	84-74-2	Di-n-butylphthalate	21	U	7.0	21	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	85-01-8	PHENANTHRENE	1.9	U	0.78	1.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	85-68-7	Butylbenzylphthalate	21	U	7.0	21	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	86-73-7	FLUORENE	1.9	U	0.78	1.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	91-20-3	NAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	9045M	7/5/2011	Gen Prep	DE188	14.9	1	pH	PH	8.41		0.0100	0.0100	pH unit				6345809.051	1906362.122	-118.71412	34.22865867
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	1625C	7/6/2011	3546	DE188	8.8	10	62-75-9	N-NITROSODIMETHYLAMINE	365	U	183	365	ng/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	300.0	6/30/2011	METHOD	DE188	8.8	1	14797-55-	Nitrate-NO3	1.3	J	0.88	1.6	mg/kg	J	J	Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	300.0	6/30/2011	METHOD	DE188	8.8	1	16984-48-	FLUORIDE	4.3	J	0.88	1.1	mg/kg		J	E, Q	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	314.0	7/6/2011	METHOD	DE188	8.8	1	14797-73-	PERCHLORATE	32.9	U	9.9	32.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	6010B	7/4/2011	3050B	DE188	8.8	1	7429-90-5	ALUMINUM	20700		6.50	21.5	mg/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	6010B	7/4/2011	3050B	DE188	8.8	1	7439-89-6	IRON	25600	J	2.81	21.5	mg/kg		J	A	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	6010B	7/4/2011	3050B	DE188	8.8	1	7439-93-2	LITHIUM	23.3		0.67	2.1	mg/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	6010B	7/4/2011	3050B	DE188	8.8	1	7439-95-4	MAGNESIUM	5130		0.473	10.7	mg/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	6010B	7/4/2011	3050B	DE188	8.8	1	7439-96-5	MANGANESE	433		0.0387	0.537	mg/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	6010B	7/4/2011	3050B	DE188	8.8	1	7440-09-7	POTASSIUM	2950	J	12.1	53.7	mg/kg		J	Q	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	6010B	7/4/2011	3050B	DE188	8.8	1	7440-23-5	SODIUM	177		6.40	107	mg/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	6010B	7/4/2011	3050B	DE188	8.8	1	7440-24-6	STRONTIUM	29.2		0.0269	0.537	mg/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	6010B	7/4/2011	3050B	DE188	8.8	1	7440-31-5	TIN	10.7	U	0.344	10.7	mg/kg	J	U	B	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	6010B	7/4/2011	3050B	DE188	8.8	1	7440-32-6	TITANIUM	1210		0.0763	1.07	mg/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	6010B	7/4/2011	3050B	DE188	8.8	1	7440-42-8	BORON	8.92		0.387	5.37	mg/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	6010B	7/4/2011	3050B	DE188	8.8	1	7440-67-7	Zirconium	6.34		0.494	5.37	mg/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	6010B	7/4/2011	3050B	DE188	8.8	1	7440-70-2	CALCIUM	10200		2.69	21.5	mg/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	6010B	7/4/2011	3050B	DE188	8.8	1	7723-14-0	PHOSPHORUS	321		0.376	10.7	mg/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	6020	6/29/2011	3050B	DE188	8.8	2	7782-49-2	SELENIUM	0.115	J	0.0623	0.430	mg/kg	J	J	Q, Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	6020	6/29/2011	3050B	DE188	8.8	2	7439-98-7	MOLYBDENUM	1.36	J	0.0537	0.107	mg/kg		J	Q	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	6020	6/29/2011	3050B	DE188	8.8	2	7440-39-3	BARIUM	142	J	0.114	0.430	mg/kg		J	A	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	6020	6/29/2011	3050B	DE188	8.8	2	7439-92-1	LEAD	12.8	J	0.0110	0.215	mg/kg		J	E, A	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	6020	6/29/2011	3050B	DE188	8.8	2	7440-02-0	NICKEL	23	J	0.107	0.430	mg/kg		J	E, Q, A	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	6020	6/29/2011	3050B	DE188	8.8	2	7440-22-4	SILVER	0.0729	J	0.0153	0.107	mg/kg	J	J	Q, Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	6020	6/29/2011	3050B	DE188	8.8	2	7440-28-0	THALLIUM	0.316	J	0.0322	0.107	mg/kg		J	Q	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	6020	6/29/2011	3050B	DE188	8.8	2	7440-36-0	ANTIMONY	0.215	UJ	0.0795	0.215	mg/kg		UJ	B, E	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	6020	6/29/2011	3050B	DE188	8.8	2	7440-38-2	Arsenic	9.53	J	0.0860	0.430	mg/kg		J	E, A	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	6020	6/29/2011	3050B	DE188	8.8	2	7440-41-7	BERYLLIUM	0.905	J	0.0172	0.107	mg/kg		J	E, Q	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	6020	6/29/2011	3050B	DE188	8.8	2	7440-43-9	CADMIUM	0.423	J	0.0473	0.107	mg/kg		J	Q	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	6020	6/29/2011	3050B	DE188	8.8	2	7440-47-3	CHROMIUM	35.5	J	0.129	0.430	mg/kg		J	E, Q	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	6020	6/29/2011	3050B	DE188	8.8	2	7440-48-4	COBALT	9.23	J	0.0215	0.107	mg/kg		J	E, Q, A	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	6020	6/29/2011	3050B	DE188	8.8	2	7440-50-8	COPPER	20.7	J	0.0860	0.430	mg/kg		J	E, Q, A	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	6020	6/29/2011	3050B	DE188	8.8	2	7440-62-2	VANADIUM	54.7	J	0.0236	0.107	mg/kg		J	E	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	6020	6/29/2011	3050B	DE188	8.8	2	7440-66-6	ZINC	76.6	J	0.602	3.22	mg/kg		J	E, A	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	7199	7/7/2011	3060A	DE188	8.8	1	18540-29-	HEXAVALENT CHROMIUM	0.56	J	0.22	1.1	mg/kg	J	J	Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	7471A	6/29/2011	METHOD	DE188	8.8	5	7439-97-6	Mercury	1.68		0.0370	0.525	mg/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8015B	7/8/2011	3550B	DE188	8.8	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8015B	7/8/2011	3550B	DE188	8.8	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8015B	7/8/2011	3550B	DE188	8.8	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8015B	6/28/2011	METHOD	DE188	8.8	1	64-17-5	ETHANOL	550	U	110	550	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8015B	6/28/2011	METHOD	DE188	8.8	1	67-56-1	METHANOL	550	U	110	550	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8015B	6/28/2011	METHOD	DE188	8.8	1	67-63-0	Isopropanol	550	U	110	550	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8015M	7/1/2011	METHOD	DE188	8.8	1	107-21-1	ETHYLENE GLYCOL	11	UJ	5.5	11	mg/kg	U	UJ	Q	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8015M	7/1/2011	METHOD	DE188	8.8	1	111-46-6	DIETHYLENE GLYCOL	11	UJ	5.5	11	mg/kg	U	UJ	Q	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8015M	7/1/2011	METHOD	DE188	8.8	1	57-55-6	Propylene glycol	11	U	5.5	11	mg/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8015M	7/8/2011	3550B	DE188	8.8	1	PHCC12C1	EFH (C12-C14)	1.3	U	0.44	1.3	mg/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8015M	7/8/2011	3550B	DE188	8.8	1	PHCC15C2	EFH (C15-C20)	0.9	J	0.44	1.3	mg/kg	J	J	Q, Z	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8015M	7/8/2011	3550B	DE188	8.8	1	PHCC21C3	EFH (C21-C30)	7.5	J	0.44	1.3	mg/kg		J	Q	6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8015M	7/8/2011	3550B	DE188	8.8	1	PHCC30C4	EFH (C30-C40)	13		0.44	1.3	mg/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8015M	7/8/2011	3550B	DE188	8.8	1	PHCC8C11	EFH (C8-C11)	1.3	U	0.44	1.3	mg/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8015M	6/27/2011	5035	DE188	8.8	30.41	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.3	U	0.3	1.3	mg/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8082	6/29/2011	3550B	DE188	8.8	1	11096-82-	Aroclor 1260	1.9	U	0.43	1.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8082	6/29/2011	3550B	DE188	8.8	1	11097-69-	Aroclor 1254	1.9	U	0.36	1.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8082	6/29/2011	3550B	DE188	8.8	1	11100-14-	Aroclor 1268	1.9	U	0.36	1.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8082	6/29/2011	3550B	DE188	8.8	1	11104-28-	Aroclor 1221	1.9	U	0.36	1.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8082	6/29/2011	3550B	DE188	8.8	1	11126-42-	Aroclor 5460	3.6	U	1.1	3.6	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8082	6/29/2011	3550B	DE188	8.8	1	11141-16-	Aroclor 1232	1.9	U	0.36	1.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8082	6/29/2011	3550B	DE188	8.8	1	12642-23-	Aroclor 5442	3.6	U	1.1	3.6	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8082	6/29/2011	3550B	DE188	8.8	1	12672-29-	Aroclor 1248	1.9	U	0.36	1.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8082	6/29/2011	3550B	DE188	8.8	1	12674-11-	Aroclor 1016	1.9	U	0.36	1.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8082	6/29/2011	3550B	DE188	8.8	1	37324-23-	Aroclor 1262	1.9	U	0.36	1.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8082	6/29/2011	3550B	DE188	8.8	1	53469-21-	Aroclor 1242	1.9	U	0.36	1.9	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8082	6/29/2011	3550B	DE188	8.8	1	63496-31-	Aroclor 5432	3.6	U	1.1	3.6	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	100-41-4	ETHYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	100-42-5	STYRENE	4.2	U	0.11	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	10061-01-	CIS-1,3-DICHLOROPROPENE	4.2	U	0.17	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.2	U	0.18	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	103-65-1	N-PROPYLBENZENE	4.2	U	0.07	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	104-51-8	N-BUTYLBENZENE	4.2	U	0.13	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	106-43-4	4-CHLOROTOLUENE	4.2	U	0.15	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	106-46-7	1,4-DICHLOROBENZENE	4.2	U	0.17	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	106-93-4	1,2-Dibromoethane (EDB)	4.2	U	0.18	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	107-06-2	1,2-Dichloroethane	4.2	U	0.16	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.4	U	0.41	8.4	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	108-67-8	1,3,5-Trimethylbenzene	4.2	U	0.11	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	108-86-1	BROMOBENZENE	4.2	U	0.14	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	108-88-3	TOLUENE	4.2	U	0.08	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	108-90-7	Chlorobenzene	4.2	U	0.12	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	110-75-8	2-CHLOROETHYL VINYL ETHER	4.2	U	0.32	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	120-82-1	1,2,4-Trichlorobenzene	4.2	U	0.19	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	124-48-1	DIBROMOCHLOROMETHANE	4.2	U	0.21	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	127-18-4	TETRACHLOROETHENE	4.2	U	0.21	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	135-98-8	SEC-BUTYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	142-28-9	1,3-DICHLOROPROPANE	4.2	U	0.08	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	156-59-2	CIS-1,2-DICHLOROETHENE	4.2	U	0.20	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	156-60-5	TRANS-1,2-DICHLOROETHENE	4.2	U	0.13	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.2	U	0.22	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	179601-23	m,p-Xylene	4.2	U	0.18	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	541-73-1	1,3-DICHLOROBENZENE	4.2	U	0.13	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	56-23-5	CARBON TETRACHLORIDE	4.2	U	0.15	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	563-58-6	1,1-Dichloropropene	4.2	U	0.14	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	591-78-6	2-HEXANONE	8.4	U	1.7	8.4	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	594-20-7	2,2-DICHLOROPROPANE	4.2	U	0.18	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	630-20-6	1,1,1,2-Tetrachloroethane	4.2	U	0.12	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	67-64-1	ACETONE	11		7.1	8.4	ug/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	67-66-3	CHLOROFORM	4.2	U	0.13	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	71-43-2	BENZENE	4.2	U	0.11	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	71-55-6	1,1,1-Trichloroethane	4.2	U	0.21	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	74-83-9	BROMOMETHANE	4.2	U	0.26	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	74-87-3	CHLOROMETHANE	4.2	U	0.35	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	74-95-3	DIBROMOMETHANE	4.2	U	0.25	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	74-97-5	BROMOCHLOROMETHANE	4.2	U	0.35	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	75-00-3	Chloroethane	4.2	U	0.14	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	75-01-4	VINYL CHLORIDE	4.2	U	0.21	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	75-09-2	METHYLENE CHLORIDE	13		0.25	4.2	ug/kg				6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	75-25-2	BROMOFORM	4.2	U	0.42	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	75-27-4	BROMODICHLOROMETHANE	4.2	U	0.08	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	75-34-3	1,1-Dichloroethane	4.2	U	0.11	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	75-35-4	1,1-Dichloroethene	4.2	U	0.41	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	75-69-4	TRICHLOROFLUOROMETHANE	4.2	U	0.31	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	75-71-8	DICHLORODIFLUOROMETHANE	4.2	U	0.13	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.3	U	0.53	5.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.2	U	0.12	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	78-87-5	1,2-Dichloropropane	4.2	U	0.18	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	78-93-3	2-BUTANONE (MEK)	8.4	U	1.3	8.4	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	79-00-5	1,1,2-Trichloroethane	4.2	U	0.29	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	79-01-6	TRICHLOROETHENE	4.2	U	0.16	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	79-34-5	1,1,2,2-Tetrachloroethane	4.2	U	0.24	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	79-38-9	Chlorotrifluoroethylene	5.3	U	0.53	5.3	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	87-61-6	1,2,3-Trichlorobenzene	4.2	U	0.15	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	87-68-3	HEXACHLOROBUTADIENE	4.2	U	0.15	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-103-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328453	LL	8260B	6/29/2011	5035	DE188	8.8	0.96	95-47-6	O-XYLENE	4.2	U	0.18	4.2	ug/kg	U			6345969.856	1906247.313	-118.713585	34.22834633
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8330A	6/3/2011	8330	DE161	10.4	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8330A	6/3/2011	8330	DE161	10.4	1	99-35-4	1,3,5-Trinitrobenzene	130	U	43	130	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8330A	6/3/2011	8330	DE161	10.4	1	99-65-0	1,3-DINITROBENZENE	130	U	43	130	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8330A	6/3/2011	8330	DE161	10.4	1	99-99-0	4-NITROTOLUENE	130	U	86	130	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	9012B	6/3/2011	METHOD	DE161	10.4	1	57-12-5	CYANIDE	0.56	U	0.20	0.56	mg/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	9045M	6/1/2011	Gen Prep	DE161	10.4	1	pH	PH	6.23		0.0100	0.0100	pH unit				6346410.02	1906174.864	-118.712127	34.22815583
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	160.3M	6/16/2011	Gen Prep	DE169	8.7	1	MOIST	MOISTURE	8.7		0.50	0.50	%				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	1625C	6/22/2011	3546	DE169	8.7	10	62-75-9	N-NITROSODIMETHYLAMINE	365	U	183	365	ng/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	300.0	6/16/2011	METHOD	DE169	8.7	1	14797-55-	Nitrate-NO3	4.6		0.88	1.6	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	300.0	6/8/2011	METHOD	DE169	8.7	1	16984-48-	FLUORIDE	2.9	J	0.88	1.1	mg/kg		J	Q	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	314.0	6/11/2011	METHOD	DE169	8.7	1	14797-73-	PERCHLORATE	32.9	U	9.9	32.9	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	6010B	6/10/2011	3050B	DE169	8.7	1	7429-90-5	ALUMINUM	24800		5.51	21.9	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	6010B	6/10/2011	3050B	DE169	8.7	1	7439-89-6	IRON	28300		5.16	21.9	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	6010B	6/10/2011	3050B	DE169	8.7	1	7439-93-2	LITHIUM	21.8		0.24	2.2	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	6010B	6/10/2011	3050B	DE169	8.7	1	7439-95-4	MAGNESIUM	6130		2.78	11.0	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	6010B	6/10/2011	3050B	DE169	8.7	1	7439-96-5	MANGANESE	433	J	0.0854	0.548	mg/kg		J	E	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	6010B	6/10/2011	3050B	DE169	8.7	1	7440-09-7	POTASSIUM	5270	J	19.7	54.8	mg/kg		J	E	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	6010B	6/10/2011	3050B	DE169	8.7	1	7440-23-5	SODIUM	95.8	J	40.9	110	mg/kg	J	J	Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	6010B	6/10/2011	3050B	DE169	8.7	1	7440-24-6	STRONTIUM	28.5		0.0679	0.548	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	6010B	6/10/2011	3050B	DE169	8.7	1	7440-31-5	TIN	11	U	1.10	11.0	mg/kg	J	U	B	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	6010B	6/10/2011	3050B	DE169	8.7	1	7440-32-6	TITANIUM	1170		0.416	1.10	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	6010B	6/10/2011	3050B	DE169	8.7	1	7440-67-7	Zirconium	3.42	J	0.920	5.48	mg/kg	J	J	Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	6010B	6/10/2011	3050B	DE169	8.7	1	7440-70-2	CALCIUM	5180	J	6.71	21.9	mg/kg		J	E	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	6010B	6/10/2011	3050B	DE169	8.7	1	7723-14-0	PHOSPHORUS	405		0.613	11.0	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	6010B	6/14/2011	3050B	DE169	8.7	1	7440-42-8	BORON	5.48	U	0.975	5.48	mg/kg	U			6345970.6	1906181.862	-118.713581	34.2281665

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	6020	6/11/2011	3050B	DE169	8.7	2	7439-92-1	LEAD	12.1		0.0111	0.213	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	6020	6/11/2011	3050B	DE169	8.7	2	7440-02-0	NICKEL	20.7	J	0.106	0.425	mg/kg		J	E, Q	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	6020	6/11/2011	3050B	DE169	8.7	2	7440-22-4	SILVER	0.0487	J	0.0128	0.106	mg/kg	J	J	Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	6020	6/11/2011	3050B	DE169	8.7	2	7440-28-0	THALLIUM	0.303		0.0319	0.106	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	6020	6/11/2011	3050B	DE169	8.7	2	7440-36-0	ANTIMONY	0.193	J	0.0638	0.213	mg/kg	J	J	Q, Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	6020	6/11/2011	3050B	DE169	8.7	2	7440-38-2	Arsenic	6.21	J	0.0851	0.425	mg/kg		J	Q	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	6020	6/11/2011	3050B	DE169	8.7	2	7440-41-7	BERYLLIUM	0.663		0.0170	0.106	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	6020	6/11/2011	3050B	DE169	8.7	2	7440-43-9	CADMIUM	0.429		0.0425	0.106	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	6020	6/11/2011	3050B	DE169	8.7	2	7440-47-3	CHROMIUM	25.2	J	0.128	0.425	mg/kg		J	Q, A	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	6020	6/11/2011	3050B	DE169	8.7	2	7440-48-4	COBALT	9.79		0.0213	0.106	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	6020	6/11/2011	3050B	DE169	8.7	2	7440-50-8	COPPER	16.1		0.0702	0.425	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	6020	6/11/2011	3050B	DE169	8.7	2	7440-62-2	VANADIUM	44	J	0.0234	0.106	mg/kg		J	Q, A	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	6020	6/11/2011	3050B	DE169	8.7	2	7440-66-6	ZINC	77.6		0.595	3.19	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	6020	6/11/2011	3050B	DE169	8.7	2	7782-49-2	SELENIUM	0.184	J	0.0425	0.425	mg/kg	J	J	Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	6020	6/11/2011	3050B	DE169	8.7	2	7439-98-7	MOLYBDENUM	0.624		0.0532	0.106	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	6020	6/11/2011	3050B	DE169	8.7	2	7440-39-3	BARIUM	134		0.115	0.425	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	7199	6/8/2011	3060A	DE169	8.7	1	18540-29-	HEXAVALENT CHROMIUM	0.64	J	0.22	1.1	mg/kg	J	J	Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	7471A	6/10/2011	METHOD	DE169	8.7	1	7439-97-6	Mercury	0.233		0.0030	0.104	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8015B	6/11/2011	3550B	DE169	8.7	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8015B	6/11/2011	3550B	DE169	8.7	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8015B	6/11/2011	3550B	DE169	8.7	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8015B	6/1/2011	METHOD	DE169	8.7	1	64-17-5	ETHANOL	550	U	110	550	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8015B	6/1/2011	METHOD	DE169	8.7	1	67-56-1	METHANOL	550	U	110	550	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8015B	6/1/2011	METHOD	DE169	8.7	1	67-63-0	Isopropanol	550	U	110	550	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8015M	6/7/2011	METHOD	DE169	8.7	1	107-21-1	ETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8015M	6/7/2011	METHOD	DE169	8.7	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8015M	6/7/2011	METHOD	DE169	8.7	1	57-55-6	Propylene glycol	11	U	5.5	11	mg/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8015M	6/9/2011	3550B	DE169	8.7	20	PHCC12C1	EFH (C12-C14)	26	U	8.8	26	mg/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8015M	6/9/2011	3550B	DE169	8.7	20	PHCC15C2	EFH (C15-C20)	23	J	8.8	26	mg/kg	J	J	Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8015M	6/9/2011	3550B	DE169	8.7	20	PHCC21C3	EFH (C21-C30)	280		8.8	26	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8015M	6/9/2011	3550B	DE169	8.7	20	PHCC30C4	EFH (C30-C40)	530		8.8	26	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8015M	6/9/2011	3550B	DE169	8.7	20	PHCC8C11	EFH (C8-C11)	26	U	8.8	26	mg/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8081A	6/18/2011	3550B	DE169	8.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.18	U	0.15	0.18	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8081A	6/18/2011	3550B	DE169	8.7	1	1031-07-8	ENDOSULFAN SULFATE	0.37	U	0.072	0.37	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8081A	6/18/2011	3550B	DE169	8.7	1	2385-85-5	MIREX	0.37	U	0.15	0.37	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8081A	6/18/2011	3550B	DE169	8.7	1	309-00-2	ALDRIN	0.18	U	0.072	0.18	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8081A	6/18/2011	3550B	DE169	8.7	1	319-84-6	ALPHA-BHC	0.18	U	0.037	0.18	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8081A	6/18/2011	3550B	DE169	8.7	1	319-85-7	BETA-BHC	0.18	U	0.066	0.18	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8081A	6/18/2011	3550B	DE169	8.7	1	319-86-8	DELTA-BHC	0.18	U	0.039	0.18	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8081A	6/18/2011	3550B	DE169	8.7	1	33213-65-	ENDOSULFAN II	0.37	U	0.072	0.37	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8081A	6/18/2011	3550B	DE169	8.7	1	50-29-3	4,4'-DDT	1.8		0.072	0.37	ug/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8081A	6/18/2011	3550B	DE169	8.7	1	53494-70-	ENDRIN KETONE	0.37	U	0.072	0.37	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8081A	6/18/2011	3550B	DE169	8.7	1	57-74-9	Chlordane	2	J	0.88	3.7	ug/kg	J	J	Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8081A	6/18/2011	3550B	DE169	8.7	1	58-89-9	gamma-BHC (Lindane)	0.18	U	0.037	0.18	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8081A	6/18/2011	3550B	DE169	8.7	1	60-57-1	DIELDRIN	0.37	U	0.072	0.37	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8081A	6/18/2011	3550B	DE169	8.7	1	72-20-8	ENDRIN	0.37	U	0.072	0.37	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8081A	6/18/2011	3550B	DE169	8.7	1	72-43-5	METHOXYCHLOR	1.8	U	0.37	1.8	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8081A	6/18/2011	3550B	DE169	8.7	1	72-54-8	4,4'-DDD	0.37	U	0.21	0.37	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8081A	6/18/2011	3550B	DE169	8.7	1	72-55-9	4,4'-DDE	3		0.072	0.37	ug/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8081A	6/18/2011	3550B	DE169	8.7	1	7421-93-4	ENDRIN ALDEHYDE	0.37	U	0.23	0.37	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8081A	6/18/2011	3550B	DE169	8.7	1	76-44-8	HEPTACHLOR	0.18	U	0.066	0.18	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8081A	6/18/2011	3550B	DE169	8.7	1	8001-35-2	TOXAPHENE	7.2	U	2.4	7.2	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8081A	6/18/2011	3550B	DE169	8.7	1	959-98-8	ENDOSULFAN I	0.18	U	0.048	0.18	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8082	6/9/2011	3550B	DE169	8.7	5	11096-82-	Aroclor 1260	8.2	J	2.1	9.3	ug/kg	J	J	Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8082	6/9/2011	3550B	DE169	8.7	5	11097-69-	Aroclor 1254	9.3	U	1.8	9.3	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8082	6/9/2011	3550B	DE169	8.7	5	11100-14-	Aroclor 1268	9.3	U	1.8	9.3	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8082	6/9/2011	3550B	DE169	8.7	5	11104-28-	Aroclor 1221	9.3	U	1.8	9.3	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8082	6/9/2011	3550B	DE169	8.7	5	11126-42-	Aroclor 5460	6.6	J	5.5	18	ug/kg	J	J	Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8082	6/9/2011	3550B	DE169	8.7	5	11141-16-	Aroclor 1232	9.3	U	1.8	9.3	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8082	6/9/2011	3550B	DE169	8.7	5	12642-23-	Aroclor 5442	18	U	5.5	18	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8082	6/9/2011	3550B	DE169	8.7	5	12672-29-	Aroclor 1248	9.3	U	1.8	9.3	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8082	6/9/2011	3550B	DE169	8.7	5	12674-11-	Aroclor 1016	9.3	U	1.8	9.3	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8082	6/9/2011	3550B	DE169	8.7	5	37324-23-	Aroclor 1262	9.3	U	1.8	9.3	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8082	6/9/2011	3550B	DE169	8.7	5	53469-21-	Aroclor 1242	9.3	U	1.8	9.3	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8082	6/9/2011	3550B	DE169	8.7	5	63496-31-	Aroclor 5432	18	U	5.5	18	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8151A	6/9/2011	3550B	DE169	8.7	1	120-36-5	DICHLOROPROP	1.5	J	0.87	1.9	ug/kg	J	J	Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8151A	6/9/2011	3550B	DE169	8.7	1	1918-00-9	DICAMBA	1.3	U	0.44	1.3	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8151A	6/9/2011	3550B	DE169	8.7	1	75-99-0	DALAPON	9.8	U	4.8	9.8	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8151A	6/9/2011	3550B	DE169	8.7	1	88-85-7	DINOSEB	2.6	U	0.87	2.6	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8151A	6/9/2011	3550B	DE169	8.7	1	93-65-2	MCPP	270	U	82	270	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8151A	6/9/2011	3550B	DE169	8.7	1	93-72-1	2,4,5-TP (Silvex)	0.18	J	0.082	0.19	ug/kg	J	J	Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8151A	6/9/2011	3550B	DE169	8.7	1	93-76-5	2,4,5-T	0.19	U	0.089	0.19	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8151A	6/9/2011	3550B	DE169	8.7	1	94-74-6	MCPA	1300		83	270	ug/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8151A	6/9/2011	3550B	DE169	8.7	1	94-75-7	2,4-D	3.9	U	1.3	3.9	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8151A	6/9/2011	3550B	DE169	8.7	1	94-82-6	2,4-DB	1.9	U	0.68	1.9	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	100-01-6	4-NITROANILINE	180	U	73	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	100-02-7	4-NITROPHENOL	550	U	180	550	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	100-51-6	BENZYL ALCOHOL	550	U	180	550	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	37	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	106-44-5	4-METHYLPHENOL	180	U	37	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	106-47-8	4-CHLOROANILINE	180	U	73	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	108-68-9	3,5-Dimethylphenol	180	U	37	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	121-14-2	2,4-DINITROTOLUENE	180	U	37	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	129-00-0	PYRENE	18	J	18	180	ug/kg	J	J	L, Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	218-01-9	CHRYSENE	21	J	18	180	ug/kg	J	J	L, Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	51-28-5	2,4-DINITROPHENOL	1100	U	370	1100	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	550	U	180	550	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	37	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	62-53-3	ANILINE	550	U	180	550	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	65-85-0	BENZOIC ACID	550	U	180	550	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	37	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	550	U	180	550	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302763	LL	8270C	6/12/2011	3550B	DE169	8.7	1	87-68-3	HEXACHLOROBUTADIENE	180	U	73	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8082	6/10/2011	3550B	DE169	6.5	5	12672-29-	Aroclor 1248	9.1	U	1.8	9.1	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8082	6/10/2011	3550B	DE169	6.5	5	12674-11-	Aroclor 1016	9.1	U	1.8	9.1	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8082	6/10/2011	3550B	DE169	6.5	5	37324-23-	Aroclor 1262	9.1	U	1.8	9.1	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8082	6/10/2011	3550B	DE169	6.5	5	53469-21-	Aroclor 1242	9.1	U	1.8	9.1	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8082	6/10/2011	3550B	DE169	6.5	5	63496-31-	Aroclor 5432	18	U	5.3	18	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8151A	6/10/2011	3550B	DE169	6.5	1	120-36-5	DICHLOROPROP	1.8	U	0.85	1.8	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8151A	6/10/2011	3550B	DE169	6.5	1	1918-00-9	DICAMBA	1.3	U	0.42	1.3	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8151A	6/10/2011	3550B	DE169	6.5	1	75-99-0	DALAPON	9.5	U	4.7	9.5	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8151A	6/10/2011	3550B	DE169	6.5	1	88-85-7	DINOSEB	2.5	U	0.85	2.5	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8151A	6/10/2011	3550B	DE169	6.5	1	93-65-2	MCPP	270	U	80	270	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8151A	6/10/2011	3550B	DE169	6.5	1	93-72-1	2,4,5-TP (Silvex)	0.13	J	0.080	0.18	ug/kg	J	J	Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8151A	6/10/2011	3550B	DE169	6.5	1	93-76-5	2,4,5-T	0.18	U	0.087	0.18	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8151A	6/10/2011	3550B	DE169	6.5	1	94-74-6	MCPA	930		81	270	ug/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8151A	6/10/2011	3550B	DE169	6.5	1	94-75-7	2,4-D	3.8	U	1.3	3.8	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8151A	6/10/2011	3550B	DE169	6.5	1	94-82-6	2,4-DB	1.8	U	1.1	1.8	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	100-01-6	4-NITROANILINE	180	U	71	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	100-02-7	4-NITROPHENOL	530	U	180	530	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	100-51-6	BENZYL ALCOHOL	530	U	180	530	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	36	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	106-44-5	4-METHYLPHENOL	180	U	36	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	106-47-8	4-CHLOROANILINE	180	U	71	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	108-68-9	3,5-Dimethylphenol	180	U	36	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	26	J	18	360	ug/kg	J	J	L, Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	121-14-2	2,4-DINITROTOLUENE	180	U	36	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	218-01-9	CHRYSENE	59	J	18	180	ug/kg	J	J	L, Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	50-32-8	BENZO(A)PYRENE	28	J	18	180	ug/kg	J	J	L, Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	51-28-5	2,4-DINITROPHENOL	1100	U	360	1100	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	530	U	180	530	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	36	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	62-53-3	ANILINE	530	U	180	530	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	65-85-0	BENZOIC ACID	530	U	180	530	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	36	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	530	U	180	530	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	87-68-3	HEXACHLOROBUTADIENE	180	U	71	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	87-86-5	PENTACHLOROPHENOL	530	U	180	530	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	U	110	360	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	92-87-5	BENZIDINE	3600	U	1200	3600	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	95-48-7	2-METHYLPHENOL	180	U	36	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C	6/14/2011	3550B	DE169	6.5	1	99-09-2	3-NITROANILINE	180	U	36	180	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C SIM	6/21/2011	3550B	DE169	6.5	5	117-84-0	Di-n-octylphthalate	96	U	32	96	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C SIM	6/21/2011	3550B	DE169	6.5	5	120-12-7	ANTHRACENE	8.9	U	1.8	8.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C SIM	6/21/2011	3550B	DE169	6.5	5	129-00-0	PYRENE	5.4	J	3.5	8.9	ug/kg	J	J	Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C SIM	6/21/2011	3550B	DE169	6.5	5	131-11-3	Dimethylphthalate	96	U	32	96	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C SIM	6/21/2011	3550B	DE169	6.5	5	191-24-2	BENZO(G,H,I)PERYLENE	5.4	J	3.5	8.9	ug/kg	J	J	Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C SIM	6/21/2011	3550B	DE169	6.5	5	193-39-5	INDENO(1,2,3-CD)PYRENE	8.9	U	3.5	8.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C SIM	6/21/2011	3550B	DE169	6.5	5	205-99-2	BENZO(B)FLUORANTHENE	7.8	J	3.5	8.9	ug/kg	J	J	Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C SIM	6/21/2011	3550B	DE169	6.5	5	206-44-0	FLUORANTHENE	6	J	3.5	8.9	ug/kg	J	J	Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C SIM	6/21/2011	3550B	DE169	6.5	5	207-08-9	BENZO(K)FLUORANTHENE	6.3	J	3.5	8.9	ug/kg	J	J	Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C SIM	6/21/2011	3550B	DE169	6.5	5	208-96-8	ACENAPHTHYLENE	8.9	U	1.8	8.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C SIM	6/21/2011	3550B	DE169	6.5	5	53-70-3	DIBENZO(A,H)ANTHRACENE	8.9	U	3.5	8.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C SIM	6/21/2011	3550B	DE169	6.5	5	56-55-3	BENZO(A)ANTHRACENE	8.9	U	3.5	8.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C SIM	6/21/2011	3550B	DE169	6.5	5	62-75-9	N-NITROSODIMETHYLAMINE	8.9	U	3.5	8.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C SIM	6/21/2011	3550B	DE169	6.5	5	83-32-9	ACENAPHTHENE	8.9	U	3.5	8.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C SIM	6/21/2011	3550B	DE169	6.5	5	84-66-2	Diethylphthalate	96	U	32	96	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C SIM	6/21/2011	3550B	DE169	6.5	5	84-74-2	Di-n-butylphthalate	96	U	32	96	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C SIM	6/21/2011	3550B	DE169	6.5	5	85-01-8	PHENANTHRENE	8.9	U	3.5	8.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C SIM	6/21/2011	3550B	DE169	6.5	5	85-68-7	Butylbenzylphthalate	96	U	32	96	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C SIM	6/21/2011	3550B	DE169	6.5	5	86-73-7	FLUORENE	8.9	U	3.5	8.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C SIM	6/21/2011	3550B	DE169	6.5	5	90-12-0	1-METHYLNAPHTHALENE	8.9	U	3.5	8.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C SIM	6/21/2011	3550B	DE169	6.5	5	91-20-3	NAPHTHALENE	8.9	U	3.5	8.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8270C SIM	6/21/2011	3550B	DE169	6.5	5	91-57-6	2-METHYLNAPHTHALENE	8.9	U	3.5	8.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	9045M	6/6/2011	Gen Prep	DE169	6.5	1	pH	PH	7.21		0.0100	0.0100	pH unit				6345901.673	1906152.57	-118.713808	34.22808467
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	160.3M	6/16/2011	Gen Prep	DE169	6.8	1	MOIST	MOISTURE	6.8		0.50	0.50	%				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	1625C	6/23/2011	3546	DE169	6.8	10	62-75-9	N-NITROSODIMETHYLAMINE	358	U	179	358	ng/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	300.0	6/16/2011	METHOD	DE169	6.8	1	14797-55-	Nitrate-NO3	1.7		0.86	1.6	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	300.0	6/16/2011	METHOD	DE169	6.8	1	16984-48-	FLUORIDE	1.8	J	0.86	1.1	mg/kg		J	Q	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	314.0	6/11/2011	METHOD	DE169	6.8	1	14797-73-	PERCHLORATE	32.2	U	9.7	32.2	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	6010B	6/10/2011	3050B	DE169	6.8	1	7429-90-5	ALUMINUM	20000		5.29	21.0	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	6010B	6/10/2011	3050B	DE169	6.8	1	7439-89-6	IRON	26300		4.95	21.0	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	6010B	6/10/2011	3050B	DE169	6.8	1	7439-93-2	LITHIUM	20.6		0.23	2.1	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	6010B	6/10/2011	3050B	DE169	6.8	1	7439-95-4	MAGNESIUM	5370		2.67	10.5	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	6010B	6/10/2011	3050B	DE169	6.8	1	7439-96-5	MANGANESE	393	J	0.0820	0.526	mg/kg		J	E	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	6010B	6/10/2011	3050B	DE169	6.8	1	7440-09-7	POTASSIUM	4260	J	18.9	52.6	mg/kg		J	E	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	6010B	6/10/2011	3050B	DE169	6.8	1	7440-23-5	SODIUM	75.1	J	39.2	105	mg/kg	J	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	6010B	6/10/2011	3050B	DE169	6.8	1	7440-24-6	STRONTIUM	24.8		0.0652	0.526	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	6010B	6/10/2011	3050B	DE169	6.8	1	7440-31-5	TIN	10.5	U	1.05	10.5	mg/kg	J	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	6010B	6/10/2011	3050B	DE169	6.8	1	7440-32-6	TITANIUM	1100		0.400	1.05	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	6010B	6/10/2011	3050B	DE169	6.8	1	7440-67-7	Zirconium	2.43	J	0.884	5.26	mg/kg	J	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	6010B	6/10/2011	3050B	DE169	6.8	1	7440-70-2	CALCIUM	4600	J	6.45	21.0	mg/kg		J	E	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	6010B	6/10/2011	3050B	DE169	6.8	1	7723-14-0	PHOSPHORUS	391		0.589	10.5	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	6010B	6/14/2011	3050B	DE169	6.8	1	7440-42-8	BORON	5.26	U	0.936	5.26	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	6020	6/11/2011	3050B	DE169	6.8	2	7439-92-1	LEAD	27.3		0.0107	0.206	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	6020	6/11/2011	3050B	DE169	6.8	2	7440-02-0	NICKEL	46.7	J	0.103	0.413	mg/kg		J	E, Q	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	6020	6/11/2011	3050B	DE169	6.8	2	7440-22-4	SILVER	0.0813	J	0.0124	0.103	mg/kg	J	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	6020	6/11/2011	3050B	DE169	6.8	2	7440-28-0	THALLIUM	0.298		0.0310	0.103	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	6020	6/11/2011	3050B	DE169	6.8	2	7440-36-0	ANTIMONY	0.252	J	0.0619	0.206	mg/kg		J	Q	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	6020	6/11/2011	3050B	DE169	6.8	2	7440-38-2	Arsenic	6.03	J	0.0825	0.413	mg/kg		J	Q	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	6020	6/11/2011	3050B	DE169	6.8	2	7440-41-7	BERYLLIUM	0.612		0.0165	0.103	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	6020	6/11/2011	3050B	DE169	6.8	2	7440-43-9	CADMIUM	1.76		0.0413	0.103	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	6020	6/11/2011	3050B	DE169	6.8	2	7440-47-3	CHROMIUM	70.8	J	0.124	0.413	mg/kg		J	Q, A	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	6020	6/11/2011	3050B	DE169	6.8	2	7440-48-4	COBALT	8.93		0.0206	0.103	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	6020	6/11/2011	3050B	DE169	6.8	2	7440-50-8	COPPER	17.8		0.0681	0.413	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	6020	6/11/2011	3050B	DE169	6.8	2	7440-62-2	VANADIUM	39.9	J	0.0227	0.103	mg/kg		J	Q, A	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	6020	6/11/2011	3050B	DE169	6.8	2	7440-66-6	ZINC	167		0.578	3.10	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	6020	6/11/2011	3050B	DE169	6.8	2	7782-49-2	SELENIUM	0.159	J	0.0413	0.413	mg/kg	J	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	6020	6/11/2011	3050B	DE169	6.8	2	7439-98-7	MOLYBDENUM	1.36		0.0516	0.103	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	6020	6/11/2011	3050B	DE169	6.8	2	7440-39-3	BARIUM	121		0.111	0.413	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	7199	6/8/2011	3060A	DE169	6.8	1	18540-29-	HEXAVALENT CHROMIUM	1.1		0.21	1.1	mg/kg	J			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	7471A	6/10/2011	METHOD	DE169	6.8	1	7439-97-6	Mercury	0.351		0.0030	0.105	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8015B	6/14/2011	3550B	DE169	6.8	10	84-15-1	O-TERPHENYL	38	U	16	38	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8015B	6/14/2011	3550B	DE169	6.8	10	92-06-8	m-Terphenyl	38	U	16	38	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8015B	6/14/2011	3550B	DE169	6.8	10	92-94-4	p-Terphenyl	28	J	16	38	mg/kg	J	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8015B	6/1/2011	METHOD	DE169	6.8	1	64-17-5	ETHANOL	540	U	110	540	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8015B	6/1/2011	METHOD	DE169	6.8	1	67-56-1	METHANOL	540	U	110	540	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8015B	6/1/2011	METHOD	DE169	6.8	1	67-63-0	Isopropanol	540	U	110	540	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8015M	6/7/2011	METHOD	DE169	6.8	1	107-21-1	ETHYLENE GLYCOL	11	U	5.4	11	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8015M	6/7/2011	METHOD	DE169	6.8	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.4	11	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8015M	6/7/2011	METHOD	DE169	6.8	1	57-55-6	Propylene glycol	11	U	5.4	11	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8081A	6/21/2011	3550B	DE171	2.1	1	72-55-9	4,4'-DDE	0.65		0.067	0.35	ug/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8081A	6/21/2011	3550B	DE171	2.1	1	7421-93-4	ENDRIN ALDEHYDE	0.35	U	0.16	0.35	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8081A	6/21/2011	3550B	DE171	2.1	1	76-44-8	HEPTACHLOR	0.17	U	0.061	0.17	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8081A	6/21/2011	3550B	DE171	2.1	1	8001-35-2	TOXAPHENE	6.7	U	2.2	6.7	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8081A	6/21/2011	3550B	DE171	2.1	1	959-98-8	ENDOSULFAN I	0.17	U	0.045	0.17	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8082	6/14/2011	3550B	DE171	2.1	1	11096-82-	Aroclor 1260	7.8	J	0.40	1.7	ug/kg		J	S	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8082	6/14/2011	3550B	DE171	2.1	1	11097-69-	Aroclor 1254	1.7	U	0.34	1.7	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8082	6/14/2011	3550B	DE171	2.1	1	11100-14-	Aroclor 1268	1.7	U	0.34	1.7	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8082	6/14/2011	3550B	DE171	2.1	1	11104-28-	Aroclor 1221	1.7	U	0.34	1.7	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8082	6/14/2011	3550B	DE171	2.1	1	11126-42-	Aroclor 5460	11	J	1.0	3.4	ug/kg		J	S	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8082	6/14/2011	3550B	DE171	2.1	1	11141-16-	Aroclor 1232	1.7	U	0.34	1.7	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8082	6/14/2011	3550B	DE171	2.1	1	12642-23-	Aroclor 5442	3.4	U	1.0	3.4	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8082	6/14/2011	3550B	DE171	2.1	1	12672-29-	Aroclor 1248	1.7	U	0.34	1.7	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8082	6/14/2011	3550B	DE171	2.1	1	12674-11-	Aroclor 1016	1.7	U	0.34	1.7	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8082	6/14/2011	3550B	DE171	2.1	1	37324-23-	Aroclor 1262	1.7	U	0.34	1.7	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8082	6/14/2011	3550B	DE171	2.1	1	53469-21-	Aroclor 1242	1.7	U	0.34	1.7	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8082	6/14/2011	3550B	DE171	2.1	1	63496-31-	Aroclor 5432	3.4	U	1.0	3.4	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8151A	6/11/2011	3550B	DE171	2.1	1	120-36-5	DICHLOROPROP	1	J	0.81	1.7	ug/kg	J	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8151A	6/11/2011	3550B	DE171	2.1	1	1918-00-9	DICAMBA	1.2	U	0.41	1.2	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8151A	6/11/2011	3550B	DE171	2.1	1	75-99-0	DALAPON	9.1	U	4.5	9.1	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8151A	6/11/2011	3550B	DE171	2.1	1	88-85-7	DINOSEB	2.4	R	0.81	2.4	ug/kg	U	R	L	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8151A	6/11/2011	3550B	DE171	2.1	1	93-65-2	MCPP	130	J	76	250	ug/kg	J	J	Z	6346483.583	1906211.524	-118.711885	34.228258

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8151A	6/11/2011	3550B	DE171	2.1	1	93-72-1	2,4,5-TP (Silvex)	0.17	U	0.076	0.17	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8151A	6/11/2011	3550B	DE171	2.1	1	93-76-5	2,4,5-T	0.17	U	0.083	0.17	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8151A	6/11/2011	3550B	DE171	2.1	1	94-74-6	MCPA	350	U	350	350	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8151A	6/11/2011	3550B	DE171	2.1	1	94-75-7	2,4-D	3.7	U	1.2	3.7	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8151A	6/11/2011	3550B	DE171	2.1	1	94-82-6	2,4-DB	1.7	U	0.63	1.7	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	100-01-6	4-NITROANILINE	170	U	68	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	100-02-7	4-NITROPHENOL	510	U	170	510	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	100-51-6	BENZYL ALCOHOL	510	U	170	510	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	U	17	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	34	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	106-44-5	4-METHYLPHENOL	170	U	34	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	106-46-7	1,4-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	106-47-8	4-CHLOROANILINE	170	U	68	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	108-68-9	3,5-Dimethylphenol	170	U	34	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	108-95-2	PHENOL	170	U	17	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	17	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	17	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	J	17	340	ug/kg	J	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	118-74-1	HEXACHLOROBENZENE	170	U	17	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	120-82-1	1,2,4-Trichlorobenzene	170	U	17	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	120-83-2	2,4-DICHLOROPHENOL	170	U	17	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	121-14-2	2,4-DINITROTOLUENE	170	U	34	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	U	17	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	132-64-9	DIBENZOFURAN	170	U	17	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	170	U	17	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	51-28-5	2,4-DINITROPHENOL	1000	U	340	1000	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	U	170	510	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	541-73-1	1,3-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	34	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	606-20-2	2,6-DINITROTOLUENE	170	U	17	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	62-53-3	ANILINE	510	U	170	510	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	17	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	65-85-0	BENZOIC ACID	510	U	170	510	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	67-72-1	HEXACHLOROETHANE	170	U	17	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	U	34	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	U	170	510	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	78-59-1	ISOPHORONE	170	U	17	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	83-32-9	ACENAPHTHENE	170	U	17	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	17	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	86-74-8	CARBAZOLE	170	U	17	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	87-68-3	HEXACHLOROBUTADIENE	170	U	68	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	87-86-5	PENTACHLOROPHENOL	510	U	170	510	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	34	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	88-74-4	2-NITROANILINE	170	U	17	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	88-75-5	2-NITROPHENOL	170	U	17	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	91-58-7	2-CHLORONAPHTHALENE	170	U	17	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	U	100	340	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	92-87-5	BENZIDINE	3400	U	1200	3400	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	95-48-7	2-METHYLPHENOL	170	U	34	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	95-50-1	1,2-Dichlorobenzene	170	U	17	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	95-57-8	2-CHLOROPHENOL	170	U	17	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	34	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C	6/21/2011	3550B	DE171	2.1	1	98-95-3	NITROBENZENE	170	U	17	170	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	117-84-0	Di-n-octylphthalate	18	U	6.0	18	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	120-12-7	ANTHRACENE	1.6	J	0.34	1.7	ug/kg	J	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	129-00-0	PYRENE	23		0.67	1.7	ug/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	131-11-3	Dimethylphthalate	18	U	6.0	18	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	191-24-2	BENZO(G,H,I)PERYLENE	12		0.67	1.7	ug/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	11		0.67	1.7	ug/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	205-99-2	BENZO(B)FLUORANTHENE	37		0.67	1.7	ug/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	206-44-0	FLUORANTHENE	30		0.67	1.7	ug/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	207-08-9	BENZO(K)FLUORANTHENE	14		0.67	1.7	ug/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.34	1.7	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	218-01-9	CHRYSENE	27		0.34	1.7	ug/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	50-32-8	BENZO(A)PYRENE	18		0.67	1.7	ug/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	4.1		0.67	1.7	ug/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	56-55-3	BENZO(A)ANTHRACENE	16		0.67	1.7	ug/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	U	0.67	1.7	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	83-32-9	ACENAPHTHENE	1.7	U	0.67	1.7	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	84-66-2	Diethylphthalate	18	U	6.0	18	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	84-74-2	Di-n-butylphthalate	18	U	6.0	18	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	85-01-8	PHENANTHRENE	6.2		0.67	1.7	ug/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	85-68-7	Butylbenzylphthalate	18	U	6.0	18	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	86-73-7	FLUORENE	0.83	J	0.67	1.7	ug/kg	J	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.67	1.7	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	91-20-3	NAPHTHALENE	1.7	U	0.67	1.7	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.67	1.7	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8315A	6/11/2011	METHOD	DE171	2.1	1	50-00-0	FORMALDEHYDE	2800	J	1200	3100	ug/kg	J	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-095-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302781	LL	1613B	6/17/2011	METHOD	DX095	6.7	1	72918-21-	1,2,3,7,8,9-HXCDF	0.768	J	0.0326	5.31	ng/kg	JB	J	Z	6345829.51	1906171.279	-118.714048	34.22813467
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302782	LL	1613B	6/17/2011	METHOD	DX095	11.1	1	1746-01-6	2,3,7,8-TCDD	1.12	U	0.0315	1.12	ng/kg	JBQ	U	B	6345863.481	1906194.632	-118.713936	34.2281995
SL-097-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302782	LL	1613B	6/17/2011	METHOD	DX095	11.1	1	19408-74-	1,2,3,7,8,9-HXCDD	2.2	J	0.0622	5.59	ng/kg	JB	J	Z	6345863.481	1906194.632	-118.713936	34.2281995
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328479	LL	160.3M	6/28/2011	Gen Prep	DX105	16.4	1	MOIST	MOISTURE	16.4		0.50	0.50	%				6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328479	LL	1613B	7/15/2011	METHOD	DX105	16.4	1	51207-31-	2,3,7,8-TCDF	0.587	J	0.147	1.19	ng/kg	JC	J	Z	6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328479	LL	1613B	7/9/2011	METHOD	DX105	16.4	1	1746-01-6	2,3,7,8-TCDD	0.0937	J	0.0623	1.19	ng/kg	JQ	J	Z	6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328479	LL	1613B	7/9/2011	METHOD	DX105	16.4	1	19408-74-	1,2,3,7,8,9-HXCDD	5.95	U	0.0535	5.95	ng/kg	JBQ	U	B	6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328479	LL	1613B	7/9/2011	METHOD	DX105	16.4	1	3268-87-9	OCDD	111		0.0433	11.9	ng/kg	B			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328479	LL	1613B	7/9/2011	METHOD	DX105	16.4	1	35822-46-	1,2,3,4,6,7,8-HPCDD	12.7		0.0544	5.95	ng/kg	B			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328479	LL	1613B	7/9/2011	METHOD	DX105	16.4	1	39001-02-	OCDF	4.9	J	0.0411	11.9	ng/kg	JB	J	Z	6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328479	LL	1613B	7/9/2011	METHOD	DX105	16.4	1	39227-28-	1,2,3,4,7,8-HxCDD	5.95	U	0.0529	5.95	ng/kg	JB	U	B	6345927.212	1906386.09	-118.713729	34.22872683

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328479	LL	1613B	7/9/2011	METHOD	DX105	16.4	1	40321-76-	1,2,3,7,8-PECDD	0.487	J	0.125	5.95	ng/kg	JBQ	J	Z	6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328479	LL	1613B	7/9/2011	METHOD	DX105	16.4	1	55673-89-	1,2,3,4,7,8,9-HPCDF	3.05	J	0.0451	5.95	ng/kg	JB	J	Z	6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328479	LL	1613B	7/9/2011	METHOD	DX105	16.4	1	57117-31-	2,3,4,7,8-PECDF	75.7		0.178	5.95	ng/kg	B			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328479	LL	1613B	7/9/2011	METHOD	DX105	16.4	1	57117-41-	1,2,3,7,8-PECDF	108		0.152	5.95	ng/kg	B			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328479	LL	1613B	7/9/2011	METHOD	DX105	16.4	1	57117-44-	1,2,3,6,7,8-HXCDF	7.52		0.0906	5.95	ng/kg	B			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328479	LL	1613B	7/9/2011	METHOD	DX105	16.4	1	57653-85-	1,2,3,6,7,8-HXCDD	0.583	J	0.0544	5.95	ng/kg	JB	J	Z	6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328479	LL	1613B	7/9/2011	METHOD	DX105	16.4	1	60851-34-	2,3,4,6,7,8-HXCDF	3.75	J	0.104	5.95	ng/kg	JB	J	Z	6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328479	LL	1613B	7/9/2011	METHOD	DX105	16.4	1	67562-39-	1,2,3,4,6,7,8-HPCDF	4.21	J	0.0219	5.95	ng/kg	JB	J	Z	6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328479	LL	1613B	7/9/2011	METHOD	DX105	16.4	1	70648-26-	1,2,3,4,7,8-HXCDF	24		0.110	5.95	ng/kg	B			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328479	LL	1613B	7/9/2011	METHOD	DX105	16.4	1	72918-21-	1,2,3,7,8,9-HXCDF	4.51	J	0.127	5.95	ng/kg	JB	J	Z	6345927.212	1906386.09	-118.713729	34.22872683
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328480	LL	160.3M	6/28/2011	Gen Prep	DX105	13	1	MOIST	MOISTURE	13		0.50	0.50	%				6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328480	LL	1613B	7/9/2011	METHOD	DX105	13	1	1746-01-6	2,3,7,8-TCDD	0.0268	J	0.0253	1.11	ng/kg	JQ	J	Z	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328480	LL	1613B	7/9/2011	METHOD	DX105	13	1	19408-74-	1,2,3,7,8,9-HXCDD	5.54	U	0.0202	5.54	ng/kg	JBQ	U	B	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328480	LL	1613B	7/9/2011	METHOD	DX105	13	1	3268-87-9	OCDD	11.1	UJ	0.0217	11.1	ng/kg	JB	UJ	B, FD	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328480	LL	1613B	7/9/2011	METHOD	DX105	13	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.54	U	0.0262	5.54	ng/kg	JB	U	B	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328480	LL	1613B	7/9/2011	METHOD	DX105	13	1	39001-02-	OCDF	11.1	U	0.0530	11.1	ng/kg	JB	U	B	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328480	LL	1613B	7/9/2011	METHOD	DX105	13	1	39227-28-	1,2,3,4,7,8-HxCDD	5.54	U	0.0198	5.54	ng/kg	JBQ	U	B	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328480	LL	1613B	7/9/2011	METHOD	DX105	13	1	40321-76-	1,2,3,7,8-PECDD	5.54	UJ	0.0233	5.54	ng/kg	JBQ	UJ	B, FD	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328480	LL	1613B	7/9/2011	METHOD	DX105	13	1	51207-31-	2,3,7,8-TCDF	1.11	U	0.0356	1.11	ng/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328480	LL	1613B	7/9/2011	METHOD	DX105	13	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.54	U	0.0264	5.54	ng/kg	JBQ	U	B	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328480	LL	1613B	7/9/2011	METHOD	DX105	13	1	57117-31-	2,3,4,7,8-PECDF	5.54	UJ	0.0160	5.54	ng/kg	JBQ	UJ	B, FD	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328480	LL	1613B	7/9/2011	METHOD	DX105	13	1	57117-41-	1,2,3,7,8-PECDF	5.54	UJ	0.0144	5.54	ng/kg	JBQ	UJ	B, FD	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328480	LL	1613B	7/9/2011	METHOD	DX105	13	1	57117-44-	1,2,3,6,7,8-HXCDF	5.54	UJ	0.0134	5.54	ng/kg	JB	UJ	B, FD	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328480	LL	1613B	7/9/2011	METHOD	DX105	13	1	57653-85-	1,2,3,6,7,8-HXCDD	5.54	U	0.0195	5.54	ng/kg	JB	U	B	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328480	LL	1613B	7/9/2011	METHOD	DX105	13	1	60851-34-	2,3,4,6,7,8-HXCDF	5.54	UJ	0.0170	5.54	ng/kg	JB	UJ	B, FD	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328480	LL	1613B	7/9/2011	METHOD	DX105	13	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.54	U	0.00908	5.54	ng/kg	JBQ	U	B	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328480	LL	1613B	7/9/2011	METHOD	DX105	13	1	70648-26-	1,2,3,4,7,8-HXCDF	5.54	UJ	0.0189	5.54	ng/kg	JB	UJ	B, FD	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328480	LL	1613B	7/9/2011	METHOD	DX105	13	1	72918-21-	1,2,3,7,8,9-HXCDF	5.54	U	0.0253	5.54	ng/kg	JB	U	B	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328483	LL	160.3M	6/28/2011	Gen Prep	DX105	14.9	1	MOIST	MOISTURE	14.9		0.50	0.50	%				6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328483	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	1746-01-6	2,3,7,8-TCDD	0.0734	J	0.0275	1.16	ng/kg	JQ	J	Z	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328483	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	19408-74-	1,2,3,7,8,9-HXCDD	5.81	U	0.0260	5.81	ng/kg	JBQ	U	B	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328483	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	3268-87-9	OCDD	14.8		0.0233	11.6	ng/kg	B			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328483	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.81	U	0.0284	5.81	ng/kg	JB	U	B	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328483	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	39001-02-	OCDF	11.6	U	0.0405	11.6	ng/kg	JB	U	B	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328483	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	39227-28-	1,2,3,4,7,8-HxCDD	5.81	U	0.0259	5.81	ng/kg	JB	U	B	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328483	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	40321-76-	1,2,3,7,8-PECDD	0.257	J	0.0280	5.81	ng/kg	JBQ	J	Z	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328483	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	51207-31-	2,3,7,8-TCDF	0.0373	J	0.0264	1.16	ng/kg	JQ	J	Z	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328483	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.81	U	0.0223	5.81	ng/kg	JB	U	B	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328483	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	57117-31-	2,3,4,7,8-PECDF	5.81	U	0.0146	5.81	ng/kg	JB	U	B	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328483	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	57117-41-	1,2,3,7,8-PECDF	5.81	U	0.0137	5.81	ng/kg	JB	U	B	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328483	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	57117-44-	1,2,3,6,7,8-HXCDF	5.81	U	0.0166	5.81	ng/kg	JB	U	B	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328483	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	57653-85-	1,2,3,6,7,8-HXCDD	5.81	U	0.0259	5.81	ng/kg	JB	U	B	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328483	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	60851-34-	2,3,4,6,7,8-HXCDF	5.81	U	0.0196	5.81	ng/kg	JB	U	B	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328483	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.81	U	0.00964	5.81	ng/kg	JB	U	B	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328483	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	70648-26-	1,2,3,4,7,8-HXCDF	5.81	U	0.0204	5.81	ng/kg	JBQ	U	B	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328483	LL	1613B	7/9/2011	METHOD	DX105	14.9	1	72918-21-	1,2,3,7,8,9-HXCDF	5.81	U	0.0283	5.81	ng/kg	JBQ	U	B	6345809.051	1906362.122	-118.71412	34.22865867
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327421	LL	160.3M	6/28/2011	Gen Prep	DX105	11.8	1	MOIST	MOISTURE	11.8		0.50	0.50	%				6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327421	LL	1613B	7/8/2011	METHOD	DX105	11.8	1	1746-01-6	2,3,7,8-TCDD	1.13	U	0.0280	1.13	ng/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327421	LL	1613B	7/8/2011	METHOD	DX105	11.8	1	19408-74-	1,2,3,7,8,9-HXCDD	5.63	U	0.0270	5.63	ng/kg	JB	U	B	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327421	LL	1613B	7/8/2011	METHOD	DX105	11.8	1	3268-87-9	OCDD	76.5		0.0347	11.3	ng/kg	B			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327421	LL	1613B	7/8/2011	METHOD	DX105	11.8	1	35822-46-	1,2,3,4,6,7,8-HPCDD	4.87	J	0.0361	5.63	ng/kg	JB	J	Z	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327421	LL	1613B	7/8/2011	METHOD	DX105	11.8	1	39001-02-	OCDF	11.3	U	0.0416	11.3	ng/kg	JB	U	B	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327421	LL	1613B	7/8/2011	METHOD	DX105	11.8	1	39227-28-	1,2,3,4,7,8-HxCDD	5.63	U	0.0272	5.63	ng/kg	JBQ	U	B	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327421	LL	1613B	7/8/2011	METHOD	DX105	11.8	1	40321-76-	1,2,3,7,8-PECDD	5.63	U	0.0245	5.63	ng/kg	JBQ	U	B	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327421	LL	1613B	7/8/2011	METHOD	DX105	11.8	1	51207-31-	2,3,7,8-TCDF	1.13	U	0.0314	1.13	ng/kg	U			6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327421	LL	1613B	7/8/2011	METHOD	DX105	11.8	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.63	U	0.0231	5.63	ng/kg	JBQ	U	B	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327421	LL	1613B	7/8/2011	METHOD	DX105	11.8	1	57117-31-	2,3,4,7,8-PECDF	5.63	U	0.0147	5.63	ng/kg	JBQ	U	B	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327421	LL	1613B	7/8/2011	METHOD	DX105	11.8	1	57117-41-	1,2,3,7,8-PECDF	5.63	U	0.0138	5.63	ng/kg	JB	U	B	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327421	LL	1613B	7/8/2011	METHOD	DX105	11.8	1	57117-44-	1,2,3,6,7,8-HXCDF	5.63	U	0.0156	5.63	ng/kg	JB	U	B	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327421	LL	1613B	7/8/2011	METHOD	DX105	11.8	1	57653-85-	1,2,3,6,7,8-HXCDD	5.63	U	0.0265	5.63	ng/kg	JBQ	U	B	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327421	LL	1613B	7/8/2011	METHOD	DX105	11.8	1	60851-34-	2,3,4,6,7,8-HXCDF	5.63	U	0.0164	5.63	ng/kg	JBQ	U	B	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327421	LL	1613B	7/8/2011	METHOD	DX105	11.8	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.63	U	0.0112	5.63	ng/kg	JB	U	B	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327421	LL	1613B	7/8/2011	METHOD	DX105	11.8	1	70648-26-	1,2,3,4,7,8-HXCDF	5.63	U	0.0190	5.63	ng/kg	JB	U	B	6345992.18	1906162.906	-118.713509	34.22811483
SL-100-SA5DN-SB-3.0-4.0	6/23/2011	N	3	4	ft bgs	SO	5DN		6327421	LL	1613B	7/8/2011	METHOD	DX105	11.8	1	72918-21-	1,2,3,7,8,9-HXCDF	5.63	U	0.0200	5.63	ng/kg	JB	U	B	6345992.18	1906162.906	-118.713509	34.22811483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327422	LL	160.3M	6/28/2011	Gen Prep	DX105	4.2	1	MOIST	MOISTURE	4.2		0.50	0.50	%				6345966.708	1906130.333	-118.713593	34.22802483
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6010B	6/1/2011	3050B	DE158	16.4	1	7440-42-8	BORON	11.7		1.02	5.75	mg/kg				6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6010B	6/1/2011	3050B	DE158	16.4	1	7440-67-7	Zirconium	1.36	J	0.966	5.75	mg/kg	J	J	Z	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6010B	6/1/2011	3050B	DE158	16.4	1	7723-14-0	PHOSPHORUS	172		0.644	11.5	mg/kg				6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6020	6/6/2011	3050B	DE158	16.4	2	7782-49-2	SELENIUM	0.0625	J	0.0469	0.469	mg/kg	J	J	Q, Z	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6020	6/6/2011	3050B	DE158	16.4	2	7439-98-7	MOLYBDENUM	0.626	J	0.0586	0.117	mg/kg		J	Q	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6020	6/6/2011	3050B	DE158	16.4	2	7440-39-3	BARIUM	123		0.127	0.469	mg/kg				6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6020	6/6/2011	3050B	DE158	16.4	2	7439-92-1	LEAD	9.38	J	0.0122	0.235	mg/kg		J	A	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6020	6/6/2011	3050B	DE158	16.4	2	7440-02-0	NICKEL	15.7	J	0.117	0.469	mg/kg		J	Q, A	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6020	6/6/2011	3050B	DE158	16.4	2	7440-22-4	SILVER	0.0357	J	0.0141	0.117	mg/kg	J	J	Q, Z	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6020	6/6/2011	3050B	DE158	16.4	2	7440-28-0	THALLIUM	0.352	J	0.0352	0.117	mg/kg		J	Q	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6020	6/6/2011	3050B	DE158	16.4	2	7440-36-0	ANTIMONY	0.206	J	0.0704	0.235	mg/kg	J	J	Q, Z	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6020	6/6/2011	3050B	DE158	16.4	2	7440-38-2	Arsenic	8.58	J	0.0938	0.469	mg/kg		J	Q	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6020	6/6/2011	3050B	DE158	16.4	2	7440-41-7	BERYLLIUM	0.949	J	0.0188	0.117	mg/kg		J	Q	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6020	6/6/2011	3050B	DE158	16.4	2	7440-43-9	CADMIUM	0.0535	J	0.0469	0.117	mg/kg	J	J	Q, Z	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6020	6/6/2011	3050B	DE158	16.4	2	7440-47-3	CHROMIUM	30.2	J	0.141	0.469	mg/kg		J	Q, A	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6020	6/6/2011	3050B	DE158	16.4	2	7440-48-4	COBALT	6.76	J	0.0235	0.117	mg/kg		J	Q, A	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6020	6/6/2011	3050B	DE158	16.4	2	7440-50-8	COPPER	10.4	J	0.0774	0.469	mg/kg		J	A	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6020	6/6/2011	3050B	DE158	16.4	2	7440-62-2	VANADIUM	56.9	J	0.0258	0.117	mg/kg		J	A	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6020	6/6/2011	3050B	DE158	16.4	2	7440-66-6	ZINC	58.7	J	0.657	3.52	mg/kg		J	A	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	6850	5/26/2011	METHOD	DE158	16.4	1	14797-73-	PERCHLORATE	6	U	2.5	6.0	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	7199	5/27/2011	3060A	DE158	16.4	1	18540-29-	HEXAVALENT CHROMIUM	0.65	J	0.24	1.2	mg/kg	J	J	Z	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	7471A	5/31/2011	METHOD	DE158	16.4	1	7439-97-6	Mercury	0.116	U	0.0033	0.116	mg/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8082	6/3/2011	3550B	DE158	16.4	1	11096-82-	Aroclor 1260	2	U	0.46	2.0	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8082	6/3/2011	3550B	DE158	16.4	1	11097-69-	Aroclor 1254	2	U	0.39	2.0	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8082	6/3/2011	3550B	DE158	16.4	1	11100-14-	Aroclor 1268	2	U	0.39	2.0	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8082	6/3/2011	3550B	DE158	16.4	1	11104-28-	Aroclor 1221	2	U	0.39	2.0	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8082	6/3/2011	3550B	DE158	16.4	1	11126-42-	Aroclor 5460	3.9	UJ	1.2	3.9	ug/kg	U	UJ	C	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8082	6/3/2011	3550B	DE158	16.4	1	11141-16-	Aroclor 1232	2	U	0.39	2.0	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8082	6/3/2011	3550B	DE158	16.4	1	12642-23-	Aroclor 5442	3.9	UJ	1.2	3.9	ug/kg	U	UJ	C	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8082	6/3/2011	3550B	DE158	16.4	1	12672-29-	Aroclor 1248	2	U	0.39	2.0	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8082	6/3/2011	3550B	DE158	16.4	1	12674-11-	Aroclor 1016	2	U	0.39	2.0	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8082	6/3/2011	3550B	DE158	16.4	1	37324-23-	Aroclor 1262	2	U	0.39	2.0	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8082	6/3/2011	3550B	DE158	16.4	1	53469-21-	Aroclor 1242	2	U	0.39	2.0	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8082	6/3/2011	3550B	DE158	16.4	1	63496-31-	Aroclor 5432	3.9	U	1.2	3.9	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	100-41-4	ETHYLBENZENE	4.6	U	0.07	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	100-42-5	STYRENE	4.6	U	0.11	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	10061-01-	CIS-1,3-DICHLOROPROPENE	4.6	U	0.18	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.6	U	0.19	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	103-65-1	N-PROPYLBENZENE	4.6	U	0.08	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	104-51-8	N-BUTYLBENZENE	4.6	U	0.14	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	106-43-4	4-CHLOROTOLUENE	4.6	U	0.16	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	106-46-7	1,4-DICHLOROBENZENE	4.6	U	0.18	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	106-93-4	1,2-Dibromoethane (EDB)	4.6	U	0.19	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	107-06-2	1,2-Dichloroethane	4.6	U	0.17	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	108-10-1	4-METHYL-2-PENTANONE (MIBK)	9.1	UJ	0.45	9.1	ug/kg	U	UJ	C	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	108-67-8	1,3,5-Trimethylbenzene	4.6	U	0.11	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	108-86-1	BROMOBENZENE	4.6	U	0.15	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	108-88-3	TOLUENE	4.6	U	0.09	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	108-90-7	Chlorobenzene	4.6	U	0.13	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	110-75-8	2-CHLOROETHYL VINYL ETHER	4.6	U	0.34	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	120-82-1	1,2,4-Trichlorobenzene	4.6	U	0.21	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	124-48-1	DIBROMOCHLOROMETHANE	4.6	U	0.23	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	127-18-4	TETRACHLOROETHENE	4.6	U	0.23	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	135-98-8	SEC-BUTYLBENZENE	4.6	U	0.07	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	142-28-9	1,3-DICHLOROPROPANE	4.6	U	0.09	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	156-59-2	CIS-1,2-DICHLOROETHENE	4.6	U	0.22	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	156-60-5	TRANS-1,2-DICHLOROETHENE	4.6	U	0.14	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.6	U	0.24	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	179601-23	m,p-Xylene	4.6	U	0.19	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	541-73-1	1,3-DICHLOROBENZENE	4.6	U	0.14	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	56-23-5	CARBON TETRACHLORIDE	4.6	U	0.16	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	563-58-6	1,1-Dichloropropene	4.6	U	0.15	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	591-78-6	2-HEXANONE	9.1	UJ	1.8	9.1	ug/kg	U	UJ	C	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	594-20-7	2,2-DICHLOROPROPANE	4.6	U	0.19	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	630-20-6	1,1,1,2-Tetrachloroethane	4.6	U	0.13	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	67-64-1	ACETONE	9.1	U	7.7	9.1	ug/kg		U	B	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	67-66-3	CHLOROFORM	4.6	U	0.14	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	71-43-2	BENZENE	4.6	U	0.11	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	71-55-6	1,1,1-Trichloroethane	4.6	U	0.23	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	74-83-9	BROMOMETHANE	4.6	U	0.29	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	74-87-3	CHLOROMETHANE	4.6	U	0.38	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	74-95-3	DIBROMOMETHANE	4.6	U	0.27	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	74-97-5	BROMOCHLOROMETHANE	4.6	U	0.38	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	75-00-3	Chloroethane	4.6	U	0.15	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	75-01-4	VINYL CHLORIDE	4.6	U	0.23	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	75-09-2	METHYLENE CHLORIDE	4.6	U	0.27	4.6	ug/kg	J	U	B	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	75-25-2	BROMOFORM	4.6	U	0.46	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	75-27-4	BROMODICHLOROMETHANE	4.6	U	0.09	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	75-34-3	1,1-Dichloroethane	4.6	U	0.11	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	75-35-4	1,1-Dichloroethene	4.6	U	0.45	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	75-69-4	TRICHLOROFLUOROMETHANE	4.6	U	0.33	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	75-71-8	DICHLORODIFLUOROMETHANE	4.6	U	0.14	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.7	UJ	0.57	5.7	ug/kg	U	UJ	L	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.6	U	0.13	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	78-87-5	1,2-Dichloropropane	4.6	U	0.19	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	78-93-3	2-BUTANONE (MEK)	9.1	U	1.4	9.1	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	79-00-5	1,1,2-Trichloroethane	4.6	U	0.31	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	79-01-6	TRICHLOROETHENE	4.6	U	0.17	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	79-34-5	1,1,2,2-Tetrachloroethane	4.6	U	0.26	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	79-38-9	Chlorotrifluoroethylene	5.7	U	0.57	5.7	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	87-61-6	1,2,3-Trichlorobenzene	4.6	U	0.16	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	87-68-3	HEXACHLOROBUTADIENE	4.6	U	0.16	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	95-47-6	O-XYLENE	4.6	U	0.19	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	95-49-8	2-CHLOROTOLUENE	4.6	U	0.16	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	95-50-1	1,2-Dichlorobenzene	4.6	U	0.10	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	95-63-6	1,2,4-Trimethylbenzene	4.6	U	0.46	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	96-12-8	1,2-Dibromo-3-Chloropropane	4.6	U	0.80	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	96-18-4	1,2,3-Trichloropropane	4.6	U	0.38	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	98-06-6	TERT-BUTYLBENZENE	4.6	U	0.18	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	98-82-8	ISOPROPYLBENZENE	4.6	U	0.07	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B	5/27/2011	5035	DE158	16.4	0.96	99-87-6	P-ISOPROPYLTOLUENE	4.6	U	0.13	4.6	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8260B SIM	5/24/2011	5035	DE158	16.4	27.29	123-91-1	1,4-DIOXANE	20	U	6.5	20	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	100-01-6	4-NITROANILINE	200	U	78	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	100-02-7	4-NITROPHENOL	590	U	200	590	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	100-51-6	BENZYL ALCOHOL	590	U	200	590	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	200	U	20	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	39	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	106-44-5	4-METHYLPHENOL	200	U	39	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	106-46-7	1,4-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	106-47-8	4-CHLOROANILINE	200	U	78	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	108-68-9	3,5-Dimethylphenol	200	U	39	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	108-95-2	PHENOL	200	U	20	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	20	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	20	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	22	J	20	390	ug/kg	J	J	L, Z	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	118-74-1	HEXACHLOROBENZENE	200	U	20	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	120-82-1	1,2,4-Trichlorobenzene	200	U	20	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	120-83-2	2,4-DICHLOROPHENOL	200	U	20	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	121-14-2	2,4-DINITROTOLUENE	200	U	39	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	200	U	20	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	132-64-9	DIBENZOFURAN	200	U	20	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	200	U	20	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	51-28-5	2,4-DINITROPHENOL	1200	UJ	390	1200	ug/kg	U	UJ	L	6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	590	U	200	590	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	541-73-1	1,3-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	39	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	606-20-2	2,6-DINITROTOLUENE	200	U	20	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	62-53-3	ANILINE	590	U	200	590	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	20	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	65-85-0	BENZOIC ACID	590	U	200	590	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	67-72-1	HEXACHLOROETHANE	200	U	20	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	200	U	39	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	590	U	200	590	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	78-59-1	ISOPHORONE	200	U	20	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	20	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	86-74-8	CARBAZOLE	200	U	20	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	87-68-3	HEXACHLOROBUTADIENE	200	U	78	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	87-86-5	PENTACHLOROPHENOL	590	U	200	590	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-088-SA5DN-SB-4.0-5.0	5/20/2011	N	4	5	ft bgs	SO	5DN		6294852	LL	8270C	6/1/2011	3550B	DE158	16.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	39	200	ug/kg	U			6346106.893	1906453.461	-118.713136	34.22891546
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	17	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	35	J	17	350	ug/kg	J	J	L, Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	118-74-1	HEXACHLOROBENZENE	170	U	17	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	120-82-1	1,2,4-Trichlorobenzene	170	U	17	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	120-83-2	2,4-DICHLOROPHENOL	170	U	17	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	121-14-2	2,4-DINITROTOLUENE	170	U	35	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	U	17	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	132-64-9	DIBENZOFURAN	170	U	17	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	170	U	17	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	51-28-5	2,4-DINITROPHENOL	1000	U	350	1000	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	520	U	170	520	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	541-73-1	1,3-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	35	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	606-20-2	2,6-DINITROTOLUENE	170	U	17	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	62-53-3	ANILINE	520	U	170	520	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	17	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	65-85-0	BENZOIC ACID	520	U	170	520	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	67-72-1	HEXACHLOROETHANE	170	U	17	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	U	35	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	520	U	170	520	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	78-59-1	ISOPHORONE	170	U	17	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	17	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	86-74-8	CARBAZOLE	170	U	17	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	87-68-3	HEXACHLOROBUTADIENE	170	U	70	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	87-86-5	PENTACHLOROPHENOL	520	U	170	520	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	35	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	88-74-4	2-NITROANILINE	170	U	17	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	88-75-5	2-NITROPHENOL	170	U	17	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	91-58-7	2-CHLORONAPHTHALENE	170	U	17	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	U	100	350	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	92-87-5	BENZIDINE	3500	U	1200	3500	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	95-48-7	2-METHYLPHENOL	170	U	35	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	95-50-1	1,2-Dichlorobenzene	170	U	17	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	95-57-8	2-CHLOROPHENOL	170	U	17	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	35	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	98-95-3	NITROBENZENE	170	U	17	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C	6/13/2011	3550B	DE170	4.2	1	99-09-2	3-NITROANILINE	170	U	35	170	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C SIM	6/22/2011	3550B	DE170	4.2	1	117-84-0	Di-n-octylphthalate	19	U	6.2	19	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C SIM	6/22/2011	3550B	DE170	4.2	1	120-12-7	ANTHRACENE	1.7	U	0.34	1.7	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C SIM	6/22/2011	3550B	DE170	4.2	1	129-00-0	PYRENE	1	J	0.69	1.7	ug/kg	J	J	Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C SIM	6/22/2011	3550B	DE170	4.2	1	131-11-3	Dimethylphthalate	19	U	6.2	19	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C SIM	6/22/2011	3550B	DE170	4.2	1	191-24-2	BENZO(G,H,I)PERYLENE	0.86	J	0.69	1.7	ug/kg	J	J	Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C SIM	6/22/2011	3550B	DE170	4.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.69	1.7	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C SIM	6/22/2011	3550B	DE170	4.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.5	J	0.69	1.7	ug/kg	J	J	Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C SIM	6/22/2011	3550B	DE170	4.2	1	206-44-0	FLUORANTHENE	1.3	J	0.69	1.7	ug/kg	J	J	Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C SIM	6/22/2011	3550B	DE170	4.2	1	207-08-9	BENZO(K)FLUORANTHENE	0.9	J	0.69	1.7	ug/kg	J	J	Z	6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C SIM	6/22/2011	3550B	DE170	4.2	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.34	1.7	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C SIM	6/22/2011	3550B	DE170	4.2	1	218-01-9	CHRYSENE	2.9		0.34	1.7	ug/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C SIM	6/22/2011	3550B	DE170	4.2	1	50-32-8	BENZO(A)PYRENE	1.7	U	0.69	1.7	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C SIM	6/22/2011	3550B	DE170	4.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.69	1.7	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C SIM	6/22/2011	3550B	DE170	4.2	1	56-55-3	BENZO(A)ANTHRACENE	1.7	U	0.69	1.7	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C SIM	6/22/2011	3550B	DE170	4.2	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	U	0.69	1.7	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C SIM	6/22/2011	3550B	DE170	4.2	1	83-32-9	ACENAPHTHENE	1.7	U	0.69	1.7	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C SIM	6/22/2011	3550B	DE170	4.2	1	84-66-2	Diethylphthalate	19	U	6.2	19	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C SIM	6/22/2011	3550B	DE170	4.2	1	84-74-2	Di-n-butylphthalate	44		6.2	19	ug/kg				6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C SIM	6/22/2011	3550B	DE170	4.2	1	85-01-8	PHENANTHRENE	1.7	U	0.69	1.7	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C SIM	6/22/2011	3550B	DE170	4.2	1	85-68-7	Butylbenzylphthalate	19	U	6.2	19	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C SIM	6/22/2011	3550B	DE170	4.2	1	86-73-7	FLUORENE	1.7	U	0.69	1.7	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C SIM	6/22/2011	3550B	DE170	4.2	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C SIM	6/22/2011	3550B	DE170	4.2	1	91-20-3	NAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8270C SIM	6/22/2011	3550B	DE170	4.2	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8315A	6/9/2011	METHOD	DE170	4.2	1	50-00-0	FORMALDEHYDE	1500	U	610	1500	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8330A	6/11/2011	8330	DE170	4.2	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	42	130	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8330A	6/11/2011	8330	DE170	4.2	1	121-14-2	2,4-DINITROTOLUENE	130	U	42	130	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8330A	6/11/2011	8330	DE170	4.2	1	121-82-4	RDX	130	U	52	130	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8330A	6/11/2011	8330	DE170	4.2	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	130	U	63	130	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8330A	6/11/2011	8330	DE170	4.2	1	2691-41-0	HMX	310	U	100	310	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8330A	6/11/2011	8330	DE170	4.2	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	42	130	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8330A	6/11/2011	8330	DE170	4.2	1	479-45-8	Tetryl	130	U	64	130	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8330A	6/11/2011	8330	DE170	4.2	1	55-63-0	Nitroglycerin	2500	U	840	2500	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8330A	6/11/2011	8330	DE170	4.2	1	59229-75-	2,6-Diamino-4-nitrotoluene	250	U	84	250	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8330A	6/11/2011	8330	DE170	4.2	1	606-20-2	2,6-DINITROTOLUENE	130	U	42	130	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8330A	6/11/2011	8330	DE170	4.2	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	250	U	84	250	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8330A	6/11/2011	8330	DE170	4.2	1	78-11-5	PETN	2500	U	840	2500	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8330A	6/11/2011	8330	DE170	4.2	1	88-72-2	2-NITROTOLUENE	130	U	84	130	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8330A	6/11/2011	8330	DE170	4.2	1	98-95-3	NITROBENZENE	130	U	42	130	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8330A	6/11/2011	8330	DE170	4.2	1	99-08-1	3-NITROTOLUENE	130	U	100	130	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8330A	6/11/2011	8330	DE170	4.2	1	99-35-4	1,3,5-Trinitrobenzene	130	U	42	130	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8330A	6/11/2011	8330	DE170	4.2	1	99-65-0	1,3-DINITROBENZENE	130	U	42	130	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	8330A	6/11/2011	8330	DE170	4.2	1	99-99-0	4-NITROTOLUENE	130	U	84	130	ug/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	9012B	6/8/2011	METHOD	DE170	4.2	1	57-12-5	CYANIDE	0.52	U	0.19	0.52	mg/kg	U			6346035.825	1906236.049	-118.713367	34.22831667
SL-107-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304842	LL	9045M	6/7/2011	Gen Prep	DE170	4.2	1	pH	PH	6.85		0.0100	0.0100	pH unit				6346035.825	1906236.049	-118.713367	34.22831667
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	300.0	6/17/2011	METHOD	DE170	5.3	1	16984-48-	FLUORIDE	2.4	J	0.84	1.1	mg/kg		J	Q	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	314.0	6/14/2011	METHOD	DE170	5.3	1	14797-73-	PERCHLORATE	31.7	U	9.5	31.7	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	6010B	6/15/2011	3050B	DE170	5.3	1	7440-42-8	BORON	5.28	UJ	0.380	5.28	mg/kg	U	UJ	FD	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	6010B	6/15/2011	3050B	DE170	5.3	1	7440-32-6	TITANIUM	1150		0.0728	1.03	mg/kg				6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	6010B	6/16/2011	3050B	DE170	5.3	1	7440-31-5	TIN	10.3	U	0.328	10.3	mg/kg	J	U	B	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	6010B	6/14/2011	3050B	DE170	5.3	1	7429-90-5	ALUMINUM	20500		5.31	21.1	mg/kg				6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	6010B	6/14/2011	3050B	DE170	5.3	1	7439-89-6	IRON	25600		4.97	21.1	mg/kg				6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	6010B	6/14/2011	3050B	DE170	5.3	1	7439-93-2	LITHIUM	21.2		0.23	2.1	mg/kg				6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	6010B	6/14/2011	3050B	DE170	5.3	1	7439-95-4	MAGNESIUM	5240		2.68	10.6	mg/kg				6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	6010B	6/14/2011	3050B	DE170	5.3	1	7439-96-5	MANGANESE	387	J	0.0824	0.528	mg/kg		J	E	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	6010B	6/14/2011	3050B	DE170	5.3	1	7440-09-7	POTASSIUM	4200		19.0	52.8	mg/kg				6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	6010B	6/14/2011	3050B	DE170	5.3	1	7440-23-5	SODIUM	103	J	39.4	106	mg/kg	J	J	Z	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	6010B	6/14/2011	3050B	DE170	5.3	1	7440-24-6	STRONTIUM	28.6		0.0655	0.528	mg/kg				6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	6010B	6/14/2011	3050B	DE170	5.3	1	7440-67-7	Zirconium	3.89	J	0.887	5.28	mg/kg	J	J	Z	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	6010B	6/14/2011	3050B	DE170	5.3	1	7440-70-2	CALCIUM	5100		6.47	21.1	mg/kg				6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	6010B	6/14/2011	3050B	DE170	5.3	1	7723-14-0	PHOSPHORUS	408	J	0.591	10.6	mg/kg		J	Q	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	6020	6/11/2011	3050B	DE170	5.3	2	7782-49-2	SELENIUM	0.164	J	0.0418	0.418	mg/kg	J	J	Z	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	6020	6/11/2011	3050B	DE170	5.3	2	7439-98-7	MOLYBDENUM	0.809	J	0.0523	0.105	mg/kg		J	E, Q	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	6020	6/11/2011	3050B	DE170	5.3	2	7440-39-3	BARIUM	151	J	0.113	0.418	mg/kg		J	E	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	6020	6/11/2011	3050B	DE170	5.3	2	7439-92-1	LEAD	18.6		0.0109	0.209	mg/kg				6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	6020	6/11/2011	3050B	DE170	5.3	2	7440-02-0	NICKEL	25.1	J	0.105	0.418	mg/kg		J	Q, E	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	6020	6/11/2011	3050B	DE170	5.3	2	7440-22-4	SILVER	0.151	J	0.0125	0.105	mg/kg		J	FD, Q	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	6020	6/11/2011	3050B	DE170	5.3	2	7440-28-0	THALLIUM	0.356	J	0.0314	0.105	mg/kg		J	Q	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	6020	6/11/2011	3050B	DE170	5.3	2	7440-36-0	ANTIMONY	0.157	J	0.0627	0.209	mg/kg	J	J	Q, E, Z	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	6020	6/11/2011	3050B	DE170	5.3	2	7440-38-2	Arsenic	6.41	J	0.0836	0.418	mg/kg		J	Q	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	6020	6/11/2011	3050B	DE170	5.3	2	7440-41-7	BERYLLIUM	0.796	J	0.0167	0.105	mg/kg		J	Q	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	6020	6/11/2011	3050B	DE170	5.3	2	7440-43-9	CADMIUM	0.435	J	0.0418	0.105	mg/kg		J	Q, E	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	6020	6/11/2011	3050B	DE170	5.3	2	7440-47-3	CHROMIUM	33.6	J	0.125	0.418	mg/kg		J	Q, E	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	6020	6/11/2011	3050B	DE170	5.3	2	7440-48-4	COBALT	9.66	J	0.0209	0.105	mg/kg		J	Q, E	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	6020	6/11/2011	3050B	DE170	5.3	2	7440-50-8	COPPER	17.9	J	0.0690	0.418	mg/kg		J	Q	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	6020	6/11/2011	3050B	DE170	5.3	2	7440-62-2	VANADIUM	50.3	J	0.0230	0.105	mg/kg		J	A	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	6020	6/11/2011	3050B	DE170	5.3	2	7440-66-6	ZINC	88.4		0.585	3.14	mg/kg				6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	7199	6/13/2011	3060A	DE170	5.3	1	18540-29-	HEXAVALENT CHROMIUM	0.64	J	0.21	1.1	mg/kg	J	J	Z	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	7471A	6/10/2011	METHOD	DE170	5.3	1	7439-97-6	Mercury	0.653	J	0.0030	0.104	mg/kg		J	E, Q	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8081A	6/20/2011	3550B	DE170	5.3	10	50-29-3	4,4'-DDT	4.1	J	0.70	3.6	ug/kg		J	L	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8081A	6/20/2011	3550B	DE170	5.3	10	72-55-9	4,4'-DDE	9.8		0.70	3.6	ug/kg				6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8081A	6/20/2011	3550B	DE170	5.3	1	1024-57-3	HEPTACHLOR EPOXIDE	0.18	U	0.18	0.18	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8081A	6/20/2011	3550B	DE170	5.3	1	1031-07-8	ENDOSULFAN SULFATE	0.36	U	0.070	0.36	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8081A	6/20/2011	3550B	DE170	5.3	1	2385-85-5	MIREX	0.36	U	0.084	0.36	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8081A	6/20/2011	3550B	DE170	5.3	1	309-00-2	ALDRIN	0.18	R	0.070	0.18	ug/kg	U	R	Q	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8081A	6/20/2011	3550B	DE170	5.3	1	319-84-6	ALPHA-BHC	0.18	U	0.036	0.18	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8081A	6/20/2011	3550B	DE170	5.3	1	319-85-7	BETA-BHC	0.18	R	0.063	0.18	ug/kg	U	R	Q	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8081A	6/20/2011	3550B	DE170	5.3	1	319-86-8	DELTA-BHC	0.18	R	0.12	0.18	ug/kg	U	R	Q	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8081A	6/20/2011	3550B	DE170	5.3	1	33213-65-	ENDOSULFAN II	0.36	UJ	0.070	0.36	ug/kg	U	UJ	Q	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8081A	6/20/2011	3550B	DE170	5.3	1	53494-70-	ENDRIN KETONE	0.36	UJ	0.070	0.36	ug/kg	U	UJ	Q	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8081A	6/20/2011	3550B	DE170	5.3	1	57-74-9	Chlordane	3.3	J	0.84	3.6	ug/kg	J	J	Z	6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8081A	6/20/2011	3550B	DE170	5.3	1	58-89-9	gamma-BHC (Lindane)	0.18	U	0.036	0.18	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8081A	6/20/2011	3550B	DE170	5.3	1	60-57-1	DIELDRIN	0.39	U	0.39	0.39	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8081A	6/20/2011	3550B	DE170	5.3	1	72-20-8	ENDRIN	0.36	U	0.070	0.36	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8081A	6/20/2011	3550B	DE170	5.3	1	72-43-5	METHOXYCHLOR	1.8	U	0.36	1.8	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8081A	6/20/2011	3550B	DE170	5.3	1	72-54-8	4,4'-DDD	0.42	U	0.42	0.42	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8081A	6/20/2011	3550B	DE170	5.3	1	7421-93-4	ENDRIN ALDEHYDE	0.36	U	0.18	0.36	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8081A	6/20/2011	3550B	DE170	5.3	1	76-44-8	HEPTACHLOR	0.18	U	0.063	0.18	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8081A	6/20/2011	3550B	DE170	5.3	1	8001-35-2	TOXAPHENE	7	U	2.3	7.0	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8081A	6/20/2011	3550B	DE170	5.3	1	959-98-8	ENDOSULFAN I	0.18	U	0.046	0.18	ug/kg	U			6346034.5	1906205.549	-118.71337	34.22823283
SL-108-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304843	LL	8082	6/10/2011	3550B	DE170	5.3	5	11096-82-	Aroclor 1260	4.7	J	2.1	9.0	ug/kg	J	J	Z	6346034.5	1906205.549	-118.71337	34.22823283
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C SIM	7/12/2011	3550B	DE187	4.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.69	1.7	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C SIM	7/12/2011	3550B	DE187	4.2	1	56-55-3	BENZO(A)ANTHRACENE	1.7	U	0.69	1.7	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C SIM	7/12/2011	3550B	DE187	4.2	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	U	0.69	1.7	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C SIM	7/12/2011	3550B	DE187	4.2	1	83-32-9	ACENAPHTHENE	1.7	U	0.69	1.7	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C SIM	7/12/2011	3550B	DE187	4.2	1	84-66-2	Diethylphthalate	19	U	6.2	19	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C SIM	7/12/2011	3550B	DE187	4.2	1	84-74-2	Di-n-butylphthalate	19	U	6.2	19	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C SIM	7/12/2011	3550B	DE187	4.2	1	85-01-8	PHENANTHRENE	1.7	U	0.69	1.7	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C SIM	7/12/2011	3550B	DE187	4.2	1	85-68-7	Butylbenzylphthalate	19	U	6.2	19	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C SIM	7/12/2011	3550B	DE187	4.2	1	86-73-7	FLUORENE	1.7	U	0.69	1.7	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C SIM	7/12/2011	3550B	DE187	4.2	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C SIM	7/12/2011	3550B	DE187	4.2	1	91-20-3	NAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	8270C SIM	7/12/2011	3550B	DE187	4.2	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			6345966.708	1906130.333	-118.713593	34.22802483
SL-101-SA5DN-SB-2.5-3.5	6/23/2011	N	2.5	3.5	ft bgs	SO	5DN		6327204	LL	9045M	7/5/2011	Gen Prep	DE187	4.2	1	pH	PH	7.73		0.0100	0.0100	pH unit				6345966.708	1906130.333	-118.713593	34.22802483
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	1625C	7/6/2011	3546	DE187	6.2	1	62-75-9	N-NITROSODIMETHYLAMINE	35.5	U	17.8	35.5	ng/kg	U			6345964.621	1906212.414	-118.713602	34.22825033

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	300.0	6/30/2011	METHOD	DE187	6.2	1	14797-55-	Nitrate-NO3	1.1	J	0.85	1.6	mg/kg	J	J	Z	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	300.0	6/30/2011	METHOD	DE187	6.2	1	16984-48-	FLUORIDE	3.6	J	0.85	1.1	mg/kg		J	Q	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	314.0	7/6/2011	METHOD	DE187	6.2	1	14797-73-	PERCHLORATE	32	U	9.6	32.0	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	6010B	7/4/2011	3050B	DE187	6.2	1	7429-90-5	ALUMINUM	22500		6.32	20.9	mg/kg				6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	6010B	7/4/2011	3050B	DE187	6.2	1	7439-89-6	IRON	24600		2.73	20.9	mg/kg				6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	6010B	7/4/2011	3050B	DE187	6.2	1	7439-93-2	LITHIUM	25.3		0.65	2.1	mg/kg				6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	6010B	7/4/2011	3050B	DE187	6.2	1	7439-95-4	MAGNESIUM	5050		0.460	10.5	mg/kg				6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	6010B	7/4/2011	3050B	DE187	6.2	1	7439-96-5	MANGANESE	264		0.0376	0.523	mg/kg				6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	6010B	7/4/2011	3050B	DE187	6.2	1	7440-09-7	POTASSIUM	2260		11.8	52.3	mg/kg				6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	6010B	7/4/2011	3050B	DE187	6.2	1	7440-23-5	SODIUM	148		6.22	105	mg/kg				6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	6010B	7/4/2011	3050B	DE187	6.2	1	7440-24-6	STRONTIUM	20.8		0.0261	0.523	mg/kg				6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	6010B	7/4/2011	3050B	DE187	6.2	1	7440-31-5	TIN	10.5	U	0.334	10.5	mg/kg	J	U	B	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	6010B	7/4/2011	3050B	DE187	6.2	1	7440-32-6	TITANIUM	1150		0.0742	1.05	mg/kg				6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	6010B	7/4/2011	3050B	DE187	6.2	1	7440-42-8	BORON	7.26		0.376	5.23	mg/kg				6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	6010B	7/4/2011	3050B	DE187	6.2	1	7440-67-7	Zirconium	5.04	J	0.481	5.23	mg/kg	J	J	Z	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	6010B	7/4/2011	3050B	DE187	6.2	1	7440-70-2	CALCIUM	3620		2.61	20.9	mg/kg				6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	6010B	7/4/2011	3050B	DE187	6.2	1	7723-14-0	PHOSPHORUS	279		0.366	10.5	mg/kg				6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	6020	6/29/2011	3050B	DE187	6.2	2	7782-49-2	SELENIUM	0.144	J	0.0595	0.410	mg/kg	J	J	Z	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	6020	6/29/2011	3050B	DE187	6.2	2	7439-98-7	MOLYBDENUM	0.531		0.0513	0.103	mg/kg				6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	6020	6/29/2011	3050B	DE187	6.2	2	7440-39-3	BARIUM	133		0.109	0.410	mg/kg				6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	6020	6/29/2011	3050B	DE187	6.2	2	7439-92-1	LEAD	8.64		0.0105	0.205	mg/kg				6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	6020	6/29/2011	3050B	DE187	6.2	2	7440-02-0	NICKEL	25.7		0.103	0.410	mg/kg				6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	6020	6/29/2011	3050B	DE187	6.2	2	7440-22-4	SILVER	0.0333	J	0.0146	0.103	mg/kg	J	J	Z	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	6020	6/29/2011	3050B	DE187	6.2	2	7440-28-0	THALLIUM	0.29		0.0308	0.103	mg/kg				6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	6020	6/29/2011	3050B	DE187	6.2	2	7440-36-0	ANTIMONY	0.205	U	0.0759	0.205	mg/kg		U	B	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	6020	6/29/2011	3050B	DE187	6.2	2	7440-38-2	Arsenic	8.77		0.0820	0.410	mg/kg				6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	6020	6/29/2011	3050B	DE187	6.2	2	7440-41-7	BERYLLIUM	0.918		0.0164	0.103	mg/kg				6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	6020	6/29/2011	3050B	DE187	6.2	2	7440-43-9	CADMIUM	0.268		0.0451	0.103	mg/kg				6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	6020	6/29/2011	3050B	DE187	6.2	2	7440-47-3	CHROMIUM	28.1		0.123	0.410	mg/kg				6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	6020	6/29/2011	3050B	DE187	6.2	2	7440-48-4	COBALT	13.5		0.0205	0.103	mg/kg				6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	6020	6/29/2011	3050B	DE187	6.2	2	7440-50-8	COPPER	12.6		0.0820	0.410	mg/kg				6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	6020	6/29/2011	3050B	DE187	6.2	2	7440-62-2	VANADIUM	50.4		0.0226	0.103	mg/kg				6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	6020	6/29/2011	3050B	DE187	6.2	2	7440-66-6	ZINC	61.6		0.574	3.08	mg/kg				6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	7199	6/30/2011	3060A	DE187	6.2	1	18540-29-	HEXAVALENT CHROMIUM	1.1	U	0.21	1.1	mg/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	7471A	6/29/2011	METHOD	DE187	6.2	1	7439-97-6	Mercury	0.104	U	0.0073	0.104	mg/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8015B	6/30/2011	3550B	DE187	6.2	1	84-15-1	O-TERPHENYL	3.7	U	1.6	3.7	mg/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8015B	6/30/2011	3550B	DE187	6.2	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8015B	6/30/2011	3550B	DE187	6.2	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8015B	6/24/2011	METHOD	DE187	6.2	1	64-17-5	ETHANOL	530	U	110	530	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8015B	6/24/2011	METHOD	DE187	6.2	1	67-56-1	METHANOL	530	U	110	530	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8015B	6/24/2011	METHOD	DE187	6.2	1	67-63-0	Isopropanol	530	U	110	530	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8015M	6/25/2011	METHOD	DE187	6.2	1	107-21-1	ETHYLENE GLYCOL	11	UJ	5.3	11	mg/kg	U	UJ	Q	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8015M	6/25/2011	METHOD	DE187	6.2	1	111-46-6	DIETHYLENE GLYCOL	11	UJ	5.3	11	mg/kg	U	UJ	Q	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8015M	6/25/2011	METHOD	DE187	6.2	1	57-55-6	Propylene glycol	11	U	5.3	11	mg/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8015M	7/1/2011	3550B	DE187	6.2	1	PHCC12C1	EFH (C12-C14)	1.3	U	0.43	1.3	mg/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8015M	7/1/2011	3550B	DE187	6.2	1	PHCC15C2	EFH (C15-C20)	1.3	U	0.43	1.3	mg/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8015M	7/1/2011	3550B	DE187	6.2	1	PHCC21C3	EFH (C21-C30)	1.3	U	0.43	1.3	mg/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8015M	7/1/2011	3550B	DE187	6.2	1	PHCC30C4	EFH (C30-C40)	0.86	J	0.43	1.3	mg/kg	J	J	Z	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8015M	7/1/2011	3550B	DE187	6.2	1	PHCC8C11	EFH (C8-C11)	1.3	U	0.43	1.3	mg/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8015M	6/27/2011	5035	DE187	6.2	24.04	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1.0	mg/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8082	6/29/2011	3550B	DE187	6.2	1	11096-82-	Aroclor 1260	1.8	U	0.42	1.8	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8082	6/29/2011	3550B	DE187	6.2	1	11097-69-	Aroclor 1254	1.8	U	0.35	1.8	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8082	6/29/2011	3550B	DE187	6.2	1	11100-14-	Aroclor 1268	1.8	U	0.35	1.8	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8082	6/29/2011	3550B	DE187	6.2	1	11104-28-	Aroclor 1221	1.8	U	0.35	1.8	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8082	6/29/2011	3550B	DE187	6.2	1	11126-42-	Aroclor 5460	3.5	U	1.1	3.5	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8082	6/29/2011	3550B	DE187	6.2	1	11141-16-	Aroclor 1232	1.8	U	0.35	1.8	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8082	6/29/2011	3550B	DE187	6.2	1	12642-23-	Aroclor 5442	3.5	U	1.1	3.5	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8082	6/29/2011	3550B	DE187	6.2	1	12672-29-	Aroclor 1248	1.8	U	0.35	1.8	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8082	6/29/2011	3550B	DE187	6.2	1	12674-11-	Aroclor 1016	1.8	U	0.35	1.8	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8082	6/29/2011	3550B	DE187	6.2	1	37324-23-	Aroclor 1262	1.8	U	0.35	1.8	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8082	6/29/2011	3550B	DE187	6.2	1	53469-21-	Aroclor 1242	1.8	U	0.35	1.8	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8082	6/29/2011	3550B	DE187	6.2	1	63496-31-	Aroclor 5432	3.5	U	1.1	3.5	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	100-41-4	ETHYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	100-42-5	STYRENE	4.1	U	0.10	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	10061-01-	CIS-1,3-DICHLOROPROPENE	4.1	U	0.16	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.1	U	0.17	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	103-65-1	N-PROPYLBENZENE	4.1	U	0.07	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	104-51-8	N-BUTYLBENZENE	4.1	U	0.12	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	106-43-4	4-CHLOROTOLUENE	4.1	U	0.14	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	106-46-7	1,4-DICHLOROBENZENE	4.1	U	0.16	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	106-93-4	1,2-Dibromoethane (EDB)	4.1	U	0.17	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	107-06-2	1,2-Dichloroethane	4.1	U	0.15	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.2	U	0.40	8.2	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	108-67-8	1,3,5-Trimethylbenzene	4.1	U	0.10	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	108-86-1	BROMOBENZENE	4.1	U	0.13	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	108-88-3	TOLUENE	4.1	U	0.08	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	108-90-7	Chlorobenzene	4.1	U	0.11	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	110-75-8	2-CHLOROETHYL VINYL ETHER	4.1	U	0.31	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	120-82-1	1,2,4-Trichlorobenzene	4.1	U	0.18	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	124-48-1	DIBROMOCHLOROMETHANE	4.1	U	0.20	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	127-18-4	TETRACHLOROETHENE	4.1	U	0.20	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	135-98-8	SEC-BUTYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	142-28-9	1,3-DICHLOROPROPANE	4.1	U	0.08	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	156-59-2	CIS-1,2-DICHLOROETHENE	4.1	U	0.19	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	156-60-5	TRANS-1,2-DICHLOROETHENE	4.1	U	0.12	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.1	U	0.21	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	179601-23	m,p-Xylene	4.1	U	0.17	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	541-73-1	1,3-DICHLOROBENZENE	4.1	U	0.12	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	56-23-5	CARBON TETRACHLORIDE	4.1	U	0.14	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	563-58-6	1,1-Dichloropropene	4.1	U	0.13	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	591-78-6	2-HEXANONE	8.2	U	1.6	8.2	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	594-20-7	2,2-DICHLOROPROPANE	4.1	U	0.17	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	630-20-6	1,1,1,2-Tetrachloroethane	4.1	U	0.11	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	67-64-1	ACETONE	10		6.8	8.2	ug/kg				6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	67-66-3	CHLOROFORM	4.1	U	0.12	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	71-43-2	BENZENE	4.1	U	0.10	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	71-55-6	1,1,1-Trichloroethane	4.1	U	0.20	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	74-83-9	BROMOMETHANE	4.1	U	0.25	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	74-87-3	CHLOROMETHANE	4.1	U	0.34	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	74-95-3	DIBROMOMETHANE	4.1	U	0.24	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	74-97-5	BROMOCHLOROMETHANE	4.1	U	0.34	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	75-00-3	Chloroethane	4.1	U	0.13	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	75-01-4	VINYL CHLORIDE	4.1	U	0.20	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	75-09-2	METHYLENE CHLORIDE	4.1	U	0.24	4.1	ug/kg	J	U	B	6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	75-25-2	BROMOFORM	4.1	U	0.41	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	75-27-4	BROMODICHLOROMETHANE	4.1	U	0.08	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	75-34-3	1,1-Dichloroethane	4.1	U	0.10	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	75-35-4	1,1-Dichloroethene	4.1	U	0.40	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	75-69-4	TRICHLOROFLUOROMETHANE	4.1	U	0.30	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	75-71-8	DICHLORODIFLUOROMETHANE	4.1	U	0.12	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.1	U	0.51	5.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.1	U	0.11	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	78-87-5	1,2-Dichloropropane	4.1	U	0.17	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	78-93-3	2-BUTANONE (MEK)	8.2	U	1.2	8.2	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	79-00-5	1,1,2-Trichloroethane	4.1	U	0.28	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	79-01-6	TRICHLOROETHENE	4.1	U	0.15	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	79-34-5	1,1,2,2-Tetrachloroethane	4.1	U	0.23	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	79-38-9	Chlorotrifluoroethylene	5.1	U	0.51	5.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	87-61-6	1,2,3-Trichlorobenzene	4.1	U	0.14	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	87-68-3	HEXACHLOROBUTADIENE	4.1	U	0.14	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	95-47-6	O-XYLENE	4.1	U	0.17	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	95-49-8	2-CHLOROTOLUENE	4.1	U	0.14	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	95-50-1	1,2-Dichlorobenzene	4.1	U	0.09	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	95-63-6	1,2,4-Trimethylbenzene	4.1	U	0.41	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	96-12-8	1,2-Dibromo-3-Chloropropane	4.1	U	0.71	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-102-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327205	LL	8260B	6/28/2011	5035	DE187	6.2	0.96	96-18-4	1,2,3-Trichloropropane	4.1	U	0.34	4.1	ug/kg	U			6345964.621	1906212.414	-118.713602	34.22825033
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	106-47-8	4-CHLOROANILINE	180	U	74	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	108-68-9	3,5-Dimethylphenol	180	U	37	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	121-14-2	2,4-DINITROTOLUENE	180	U	37	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	51-28-5	2,4-DINITROPHENOL	1100	U	370	1100	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	550	U	180	550	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	37	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	62-53-3	ANILINE	550	U	180	550	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	65-85-0	BENZOIC ACID	550	U	180	550	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	37	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	550	U	180	550	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	87-68-3	HEXACHLOROBUTADIENE	180	U	74	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	87-86-5	PENTACHLOROPHENOL	550	U	180	550	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	37	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	U	110	370	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	92-87-5	BENZIDINE	3700	U	1300	3700	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	95-48-7	2-METHYLPHENOL	180	U	37	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	37	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C	7/7/2011	3550B	DE187	10.9	1	99-09-2	3-NITROANILINE	180	U	37	180	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	7	J	6.7	20	ug/kg	J	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	117-84-0	Di-n-octylphthalate	20	U	6.7	20	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	120-12-7	ANTHRACENE	1.9	U	0.37	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	129-00-0	PYRENE	1.9	U	0.75	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	131-11-3	Dimethylphthalate	20	U	6.7	20	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.75	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.75	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	205-99-2	BENZO(B)FLUORANTHENE	1	J	0.75	1.9	ug/kg	J	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	206-44-0	FLUORANTHENE	1.9	U	0.75	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.75	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.37	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	218-01-9	CHRYSENE	0.44	J	0.37	1.9	ug/kg	J	J	Z	6346016.454	1906246.74	-118.713431	34.22834567

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.75	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.75	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.75	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.75	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	83-32-9	ACENAPHTHENE	1.9	U	0.75	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	84-66-2	Diethylphthalate	20	U	6.7	20	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	84-74-2	Di-n-butylphthalate	20	U	6.7	20	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	85-01-8	PHENANTHRENE	1.9	U	0.75	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	85-68-7	Butylbenzylphthalate	20	U	6.7	20	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	86-73-7	FLUORENE	1.9	U	0.75	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.75	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	91-20-3	NAPHTHALENE	1.9	U	0.75	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8270C SIM	7/12/2011	3550B	DE187	10.9	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.75	1.9	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8315A	6/30/2011	METHOD	DE187	10.9	1	50-00-0	FORMALDEHYDE	1700	U	670	1700	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8330A	7/7/2011	8330	DE187	10.9	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	43	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8330A	7/7/2011	8330	DE187	10.9	1	121-14-2	2,4-DINITROTOLUENE	130	U	43	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8330A	7/7/2011	8330	DE187	10.9	1	121-82-4	RDX	130	U	54	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8330A	7/7/2011	8330	DE187	10.9	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	130	U	65	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8330A	7/7/2011	8330	DE187	10.9	1	2691-41-0	HMX	320	U	110	320	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8330A	7/7/2011	8330	DE187	10.9	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	43	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8330A	7/7/2011	8330	DE187	10.9	1	479-45-8	Tetryl	130	U	66	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8330A	7/7/2011	8330	DE187	10.9	1	55-63-0	Nitroglycerin	2600	U	860	2600	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8330A	7/7/2011	8330	DE187	10.9	1	59229-75-	2,6-Diamino-4-nitrotoluene	260	U	86	260	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8330A	7/7/2011	8330	DE187	10.9	1	606-20-2	2,6-DINITROTOLUENE	130	U	43	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8330A	7/7/2011	8330	DE187	10.9	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	260	U	86	260	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8330A	7/7/2011	8330	DE187	10.9	1	78-11-5	PETN	2600	U	860	2600	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8330A	7/7/2011	8330	DE187	10.9	1	88-72-2	2-NITROTOLUENE	130	U	86	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8330A	7/7/2011	8330	DE187	10.9	1	98-95-3	NITROBENZENE	130	U	43	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8330A	7/7/2011	8330	DE187	10.9	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8330A	7/7/2011	8330	DE187	10.9	1	99-35-4	1,3,5-Trinitrobenzene	130	U	43	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8330A	7/7/2011	8330	DE187	10.9	1	99-65-0	1,3-DINITROBENZENE	130	U	43	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	8330A	7/7/2011	8330	DE187	10.9	1	99-99-0	4-NITROTOLUENE	130	U	86	130	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	9012B	6/30/2011	METHOD	DE187	10.9	1	57-12-5	CYANIDE	0.55	U	0.20	0.55	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327208	LL	9045M	7/5/2011	Gen Prep	DE187	10.9	1	pH	PH	8.26		0.0100	0.0100	pH unit				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	1625C	7/8/2011	3546	DE187	10.6	10	62-75-9	N-NITROSODIMETHYLAMINE	373	U	186	373	ng/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	300.0	6/30/2011	METHOD	DE187	10.6	1	14797-55-	Nitrate-NO3	1.2	J	0.89	1.7	mg/kg	J	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	300.0	6/30/2011	METHOD	DE187	10.6	1	16984-48-	FLUORIDE	3.4	J	0.89	1.1	mg/kg		J	Q	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	314.0	7/6/2011	METHOD	DE187	10.6	1	14797-73-	PERCHLORATE	33.6	U	10.1	33.6	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	6010B	7/4/2011	3050B	DE187	10.6	1	7429-90-5	ALUMINUM	15500		6.57	21.7	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	6010B	7/4/2011	3050B	DE187	10.6	1	7439-89-6	IRON	20600		2.83	21.7	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	6010B	7/4/2011	3050B	DE187	10.6	1	7439-93-2	LITHIUM	23.1		0.67	2.2	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	6010B	7/4/2011	3050B	DE187	10.6	1	7439-95-4	MAGNESIUM	4400		0.478	10.9	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	6010B	7/4/2011	3050B	DE187	10.6	1	7439-96-5	MANGANESE	210		0.0391	0.543	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	6010B	7/4/2011	3050B	DE187	10.6	1	7440-09-7	POTASSIUM	2250		12.3	54.3	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	6010B	7/4/2011	3050B	DE187	10.6	1	7440-23-5	SODIUM	129		6.46	109	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	6010B	7/4/2011	3050B	DE187	10.6	1	7440-24-6	STRONTIUM	20.7		0.0271	0.543	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	6010B	7/4/2011	3050B	DE187	10.6	1	7440-31-5	TIN	10.9	U	0.348	10.9	mg/kg	J	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	6010B	7/4/2011	3050B	DE187	10.6	1	7440-32-6	TITANIUM	1150		0.0771	1.09	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	6010B	7/4/2011	3050B	DE187	10.6	1	7440-42-8	BORON	6.93		0.391	5.43	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	6010B	7/4/2011	3050B	DE187	10.6	1	7440-67-7	Zirconium	3.78	J	0.500	5.43	mg/kg	J	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	6010B	7/4/2011	3050B	DE187	10.6	1	7440-70-2	CALCIUM	7110		2.71	21.7	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	6010B	7/4/2011	3050B	DE187	10.6	1	7723-14-0	PHOSPHORUS	322		0.380	10.9	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	6020	6/29/2011	3050B	DE187	10.6	2	7782-49-2	SELENIUM	0.439	U	0.0636	0.439	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	6020	6/29/2011	3050B	DE187	10.6	2	7439-98-7	MOLYBDENUM	0.272		0.0548	0.110	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	6020	6/29/2011	3050B	DE187	10.6	2	7440-39-3	BARIUM	86.8		0.116	0.439	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	6020	6/29/2011	3050B	DE187	10.6	2	7439-92-1	LEAD	5.7		0.0112	0.219	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	6020	6/29/2011	3050B	DE187	10.6	2	7440-02-0	NICKEL	13.4		0.110	0.439	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	6020	6/29/2011	3050B	DE187	10.6	2	7440-22-4	SILVER	0.0918	J	0.0156	0.110	mg/kg	J	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	6020	6/29/2011	3050B	DE187	10.6	2	7440-28-0	THALLIUM	0.257		0.0329	0.110	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	6020	6/29/2011	3050B	DE187	10.6	2	7440-36-0	ANTIMONY	0.219	U	0.0812	0.219	mg/kg	J	U	B	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	6020	6/29/2011	3050B	DE187	10.6	2	7440-38-2	Arsenic	5.52		0.0877	0.439	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	6020	6/29/2011	3050B	DE187	10.6	2	7440-41-7	BERYLLIUM	0.562		0.0175	0.110	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	6020	6/29/2011	3050B	DE187	10.6	2	7440-43-9	CADMIUM	0.112		0.0483	0.110	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	6020	6/29/2011	3050B	DE187	10.6	2	7440-47-3	CHROMIUM	21.9		0.132	0.439	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	6020	6/29/2011	3050B	DE187	10.6	2	7440-48-4	COBALT	5.45		0.0219	0.110	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	6020	6/29/2011	3050B	DE187	10.6	2	7440-50-8	COPPER	10.8		0.0877	0.439	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	6020	6/29/2011	3050B	DE187	10.6	2	7440-62-2	VANADIUM	35.3		0.0241	0.110	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	6020	6/29/2011	3050B	DE187	10.6	2	7440-66-6	ZINC	53.2		0.614	3.29	mg/kg				6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	7199	6/30/2011	3060A	DE187	10.6	1	18540-29-	HEXAVALENT CHROMIUM	1.1	U	0.22	1.1	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	7471A	6/29/2011	METHOD	DE187	10.6	1	7439-97-6	Mercury	0.0121	J	0.0075	0.106	mg/kg	J	J	Z	6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8015B	6/30/2011	3550B	DE187	10.6	1	84-15-1	O-TERPHENYL	3.9	U	1.7	3.9	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8015B	6/30/2011	3550B	DE187	10.6	1	92-06-8	m-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8015B	6/30/2011	3550B	DE187	10.6	1	92-94-4	p-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8015B	6/24/2011	METHOD	DE187	10.6	1	64-17-5	ETHANOL	560	U	110	560	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8015B	6/24/2011	METHOD	DE187	10.6	1	67-56-1	METHANOL	560	U	110	560	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8015B	6/24/2011	METHOD	DE187	10.6	1	67-63-0	Isopropanol	560	U	110	560	ug/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8015M	6/25/2011	METHOD	DE187	10.6	1	107-21-1	ETHYLENE GLYCOL	11	U	5.6	11	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8015M	6/25/2011	METHOD	DE187	10.6	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.6	11	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8015M	6/25/2011	METHOD	DE187	10.6	1	57-55-6	Propylene glycol	11	U	5.6	11	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8015M	7/1/2011	3550B	DE187	10.6	1	PHCC12C1	EFH (C12-C14)	1.3	U	0.45	1.3	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8015M	7/1/2011	3550B	DE187	10.6	1	PHCC15C2	EFH (C15-C20)	1.3	U	0.45	1.3	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-106-SA5DN-SB-9.0-10.0	6/23/2011	N	9	10	ft bgs	SO	5DN		6327209	LL	8015M	7/1/2011	3550B	DE187	10.6	1	PHCC21C3	EFH (C21-C30)	1.3	U	0.45	1.3	mg/kg	U			6346016.454	1906246.74	-118.713431	34.22834567
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	170	U	17	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	51-28-5	2,4-DINITROPHENOL	1000	U	350	1000	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	520	U	170	520	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	541-73-1	1,3-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	35	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	606-20-2	2,6-DINITROTOLUENE	170	U	17	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	62-53-3	ANILINE	520	U	170	520	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	17	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	65-85-0	BENZOIC ACID	520	U	170	520	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	67-72-1	HEXACHLOROETHANE	170	U	17	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	U	35	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	520	U	170	520	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	78-59-1	ISOPHORONE	170	U	17	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	17	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	86-74-8	CARBAZOLE	170	U	17	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	87-68-3	HEXACHLOROBUTADIENE	170	U	70	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	87-86-5	PENTACHLOROPHENOL	520	U	170	520	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	35	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	88-74-4	2-NITROANILINE	170	U	17	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	88-75-5	2-NITROPHENOL	170	U	17	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	91-58-7	2-CHLORONAPHTHALENE	170	U	17	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	U	100	350	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	92-87-5	BENZIDINE	3500	U	1200	3500	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	95-48-7	2-METHYLPHENOL	170	U	35	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	95-50-1	1,2-Dichlorobenzene	170	U	17	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	95-57-8	2-CHLOROPHENOL	170	U	17	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	35	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	98-95-3	NITROBENZENE	170	U	17	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C	7/7/2011	3550B	DE187	4.8	1	99-09-2	3-NITROANILINE	170	U	35	170	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C SIM	7/12/2011	3550B	DE187	4.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	6.7	J	6.3	19	ug/kg	J	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C SIM	7/12/2011	3550B	DE187	4.8	1	117-84-0	Di-n-octylphthalate	19	U	6.3	19	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C SIM	7/12/2011	3550B	DE187	4.8	1	120-12-7	ANTHRACENE	1.7	U	0.35	1.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C SIM	7/12/2011	3550B	DE187	4.8	1	129-00-0	PYRENE	1.7	U	0.70	1.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C SIM	7/12/2011	3550B	DE187	4.8	1	131-11-3	Dimethylphthalate	19	U	6.3	19	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C SIM	7/12/2011	3550B	DE187	4.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	U	0.70	1.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C SIM	7/12/2011	3550B	DE187	4.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.70	1.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C SIM	7/12/2011	3550B	DE187	4.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.7	U	0.70	1.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C SIM	7/12/2011	3550B	DE187	4.8	1	206-44-0	FLUORANTHENE	1.7	U	0.70	1.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C SIM	7/12/2011	3550B	DE187	4.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	U	0.70	1.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C SIM	7/12/2011	3550B	DE187	4.8	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.35	1.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C SIM	7/12/2011	3550B	DE187	4.8	1	218-01-9	CHRYSENE	1.7	U	0.35	1.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C SIM	7/12/2011	3550B	DE187	4.8	1	50-32-8	BENZO(A)PYRENE	1.7	U	0.70	1.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C SIM	7/12/2011	3550B	DE187	4.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.70	1.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C SIM	7/12/2011	3550B	DE187	4.8	1	56-55-3	BENZO(A)ANTHRACENE	1.7	U	0.70	1.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C SIM	7/12/2011	3550B	DE187	4.8	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	U	0.70	1.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C SIM	7/12/2011	3550B	DE187	4.8	1	83-32-9	ACENAPHTHENE	1.7	U	0.70	1.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C SIM	7/12/2011	3550B	DE187	4.8	1	84-66-2	Diethylphthalate	19	U	6.3	19	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C SIM	7/12/2011	3550B	DE187	4.8	1	84-74-2	Di-n-butylphthalate	19	U	6.3	19	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C SIM	7/12/2011	3550B	DE187	4.8	1	85-01-8	PHENANTHRENE	1.7	U	0.70	1.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C SIM	7/12/2011	3550B	DE187	4.8	1	85-68-7	Butylbenzylphthalate	19	U	6.3	19	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C SIM	7/12/2011	3550B	DE187	4.8	1	86-73-7	FLUORENE	1.7	U	0.70	1.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C SIM	7/12/2011	3550B	DE187	4.8	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.70	1.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C SIM	7/12/2011	3550B	DE187	4.8	1	91-20-3	NAPHTHALENE	1.7	U	0.70	1.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8270C SIM	7/12/2011	3550B	DE187	4.8	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.70	1.7	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8315A	6/30/2011	METHOD	DE187	4.8	1	50-00-0	FORMALDEHYDE	1600	U	630	1600	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8330A	7/7/2011	8330	DE187	4.8	1	118-96-7	2,4,6-TRINITROTOLUENE	120	U	39	120	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8330A	7/7/2011	8330	DE187	4.8	1	121-14-2	2,4-DINITROTOLUENE	120	U	39	120	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8330A	7/7/2011	8330	DE187	4.8	1	121-82-4	RDX	120	U	49	120	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8330A	7/7/2011	8330	DE187	4.8	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	120	U	58	120	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8330A	7/7/2011	8330	DE187	4.8	1	2691-41-0	HMX	290	U	97	290	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8330A	7/7/2011	8330	DE187	4.8	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	120	U	39	120	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8330A	7/7/2011	8330	DE187	4.8	1	479-45-8	Tetryl	120	U	60	120	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8330A	7/7/2011	8330	DE187	4.8	1	55-63-0	Nitroglycerin	2300	U	780	2300	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8330A	7/7/2011	8330	DE187	4.8	1	59229-75-	2,6-Diamino-4-nitrotoluene	230	U	78	230	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8330A	7/7/2011	8330	DE187	4.8	1	606-20-2	2,6-DINITROTOLUENE	120	U	39	120	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8330A	7/7/2011	8330	DE187	4.8	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	230	U	78	230	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8330A	7/7/2011	8330	DE187	4.8	1	78-11-5	PETN	2300	U	780	2300	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8330A	7/7/2011	8330	DE187	4.8	1	88-72-2	2-NITROTOLUENE	120	U	78	120	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8330A	7/7/2011	8330	DE187	4.8	1	98-95-3	NITROBENZENE	120	U	39	120	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8330A	7/7/2011	8330	DE187	4.8	1	99-08-1	3-NITROTOLUENE	120	U	97	120	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8330A	7/7/2011	8330	DE187	4.8	1	99-35-4	1,3,5-Trinitrobenzene	120	U	39	120	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8330A	7/7/2011	8330	DE187	4.8	1	99-65-0	1,3-DINITROBENZENE	120	U	39	120	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	8330A	7/7/2011	8330	DE187	4.8	1	99-99-0	4-NITROTOLUENE	120	U	78	120	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	9012B	6/30/2011	METHOD	DE187	4.8	1	57-12-5	CYANIDE	0.51	U	0.18	0.51	mg/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SB-3.5-4.5	6/23/2011	N	3.5	4.5	ft bgs	SO	5DN		6327211	LL	9045M	7/5/2011	Gen Prep	DE187	4.8	1	pH	PH	7		0.0100	0.0100	pH unit				6345998.478	1906198.526	-118.713489	34.22821283
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	300.0	6/30/2011	METHOD	DE188	16.4	1	16984-48-	FLUORIDE	3.2	J	0.96	1.2	mg/kg		J	E, Q	6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	314.0	7/6/2011	METHOD	DE188	16.4	1	14797-73-	PERCHLORATE	35.9	U	10.8	35.9	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6010B	7/4/2011	3050B	DE188	16.4	1	7429-90-5	ALUMINUM	22100		6.96	23.0	mg/kg				6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6010B	7/4/2011	3050B	DE188	16.4	1	7439-89-6	IRON	28600	J	3.00	23.0	mg/kg		J	A	6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6010B	7/4/2011	3050B	DE188	16.4	1	7439-93-2	LITHIUM	25.2		0.71	2.3	mg/kg				6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6010B	7/4/2011	3050B	DE188	16.4	1	7439-95-4	MAGNESIUM	5960		0.506	11.5	mg/kg				6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6010B	7/4/2011	3050B	DE188	16.4	1	7439-96-5	MANGANESE	375		0.0414	0.575	mg/kg				6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6010B	7/4/2011	3050B	DE188	16.4	1	7440-09-7	POTASSIUM	3230	J	13.0	57.5	mg/kg		J	Q	6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6010B	7/4/2011	3050B	DE188	16.4	1	7440-23-5	SODIUM	105	J	6.84	115	mg/kg	J	J	Z	6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6010B	7/4/2011	3050B	DE188	16.4	1	7440-24-6	STRONTIUM	61.3		0.0288	0.575	mg/kg				6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6010B	7/4/2011	3050B	DE188	16.4	1	7440-31-5	TIN	11.5	U	0.368	11.5	mg/kg	J	U	B	6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6010B	7/4/2011	3050B	DE188	16.4	1	7440-32-6	TITANIUM	1240		0.0817	1.15	mg/kg				6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6010B	7/4/2011	3050B	DE188	16.4	1	7440-42-8	BORON	11.1		0.414	5.75	mg/kg				6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6010B	7/4/2011	3050B	DE188	16.4	1	7440-67-7	Zirconium	5.63	J	0.529	5.75	mg/kg	J	J	Z	6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6010B	7/4/2011	3050B	DE188	16.4	1	7440-70-2	CALCIUM	48100		2.88	23.0	mg/kg				6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6010B	7/4/2011	3050B	DE188	16.4	1	7723-14-0	PHOSPHORUS	478		0.403	11.5	mg/kg				6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6020	7/5/2011	3050B	DE188	16.4	2	7439-92-1	LEAD	16		0.0122	0.239	mg/kg				6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6020	7/5/2011	3050B	DE188	16.4	2	7440-02-0	NICKEL	30.4		0.120	0.478	mg/kg				6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6020	7/5/2011	3050B	DE188	16.4	2	7440-22-4	SILVER	0.0768	J	0.0170	0.120	mg/kg	J	J	Z	6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6020	7/5/2011	3050B	DE188	16.4	2	7440-28-0	THALLIUM	0.451		0.0359	0.120	mg/kg				6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6020	7/5/2011	3050B	DE188	16.4	2	7440-36-0	ANTIMONY	0.239	U	0.0885	0.239	mg/kg	J	U	B	6345927.212	1906386.09	-118.713729	34.22872683

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6020	7/5/2011	3050B	DE188	16.4	2	7440-38-2	Arsenic	8.49		0.0957	0.478	mg/kg				6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6020	7/5/2011	3050B	DE188	16.4	2	7440-41-7	BERYLLIUM	1.11		0.0191	0.120	mg/kg				6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6020	7/5/2011	3050B	DE188	16.4	2	7440-43-9	CADMIUM	0.428		0.0526	0.120	mg/kg				6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6020	7/5/2011	3050B	DE188	16.4	2	7440-47-3	CHROMIUM	42.4		0.144	0.478	mg/kg				6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6020	7/5/2011	3050B	DE188	16.4	2	7440-48-4	COBALT	16		0.0239	0.120	mg/kg				6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6020	7/5/2011	3050B	DE188	16.4	2	7440-50-8	COPPER	21.8		0.0957	0.478	mg/kg				6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6020	7/5/2011	3050B	DE188	16.4	2	7440-62-2	VANADIUM	98.3		0.0263	0.120	mg/kg				6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6020	7/5/2011	3050B	DE188	16.4	2	7440-66-6	ZINC	110		0.670	3.59	mg/kg				6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6020	7/5/2011	3050B	DE188	16.4	2	7782-49-2	SELENIUM	0.151	J	0.0694	0.478	mg/kg	J	J	Z	6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6020	7/5/2011	3050B	DE188	16.4	2	7439-98-7	MOLYBDENUM	0.466		0.0598	0.120	mg/kg				6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6020	7/5/2011	3050B	DE188	16.4	2	7440-39-3	BARIUM	189		0.127	0.478	mg/kg				6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	6850	7/6/2011	METHOD	DE188	16.4	1	14797-73-	PERCHLORATE	6	U	6.0	6.0	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	7199	7/7/2011	3060A	DE188	16.4	1	18540-29-	HEXAVALENT CHROMIUM	0.56	J	0.24	1.2	mg/kg	J	J	Z	6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	7471A	6/29/2011	METHOD	DE188	16.4	1	7439-97-6	Mercury	0.117	U	0.0082	0.117	mg/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8082	6/29/2011	3550B	DE188	16.4	50	11096-82-	Aroclor 1260	100	U	23	100	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8082	6/29/2011	3550B	DE188	16.4	50	11097-69-	Aroclor 1254	660		20	100	ug/kg				6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8082	6/29/2011	3550B	DE188	16.4	50	11100-14-	Aroclor 1268	100	U	20	100	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8082	6/29/2011	3550B	DE188	16.4	50	11104-28-	Aroclor 1221	100	U	20	100	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8082	6/29/2011	3550B	DE188	16.4	50	11126-42-	Aroclor 5460	200	U	60	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8082	6/29/2011	3550B	DE188	16.4	50	11141-16-	Aroclor 1232	100	U	20	100	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8082	6/29/2011	3550B	DE188	16.4	50	12642-23-	Aroclor 5442	200	U	60	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8082	6/29/2011	3550B	DE188	16.4	50	12672-29-	Aroclor 1248	100	U	20	100	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8082	6/29/2011	3550B	DE188	16.4	50	12674-11-	Aroclor 1016	100	U	20	100	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8082	6/29/2011	3550B	DE188	16.4	50	37324-23-	Aroclor 1262	100	U	20	100	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8082	6/29/2011	3550B	DE188	16.4	50	53469-21-	Aroclor 1242	100	U	20	100	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8082	6/29/2011	3550B	DE188	16.4	50	63496-31-	Aroclor 5432	200	U	60	200	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	100-41-4	ETHYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	100-42-5	STYRENE	4.2	U	0.11	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	10061-01-	CIS-1,3-DICHLOROPROPENE	4.2	U	0.17	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.2	U	0.18	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	103-65-1	N-PROPYLBENZENE	4.2	U	0.07	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	104-51-8	N-BUTYLBENZENE	4.2	U	0.13	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	106-43-4	4-CHLOROTOLUENE	4.2	U	0.15	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	106-46-7	1,4-DICHLOROBENZENE	4.2	U	0.17	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	106-93-4	1,2-Dibromoethane (EDB)	4.2	U	0.18	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	107-06-2	1,2-Dichloroethane	4.2	U	0.16	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.4	U	0.41	8.4	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	108-67-8	1,3,5-Trimethylbenzene	4.2	U	0.11	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	108-86-1	BROMOBENZENE	4.2	U	0.14	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	108-88-3	TOLUENE	0.11	J	0.08	4.2	ug/kg	J	J	Z	6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	108-90-7	Chlorobenzene	4.2	U	0.11	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	110-75-8	2-CHLOROETHYL VINYL ETHER	4.2	U	0.31	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	120-82-1	1,2,4-Trichlorobenzene	4.2	U	0.19	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	124-48-1	DIBROMOCHLOROMETHANE	4.2	U	0.21	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-091-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328446	LL	8260B	6/29/2011	5035	DE188	16.4	0.88	127-18-4	TETRACHLOROETHENE	4.2	U	0.21	4.2	ug/kg	U			6345927.212	1906386.09	-118.713729	34.22872683
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C	7/7/2011	3550B	DE188	13	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C SIM	7/12/2011	3550B	DE188	13	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	6.9	21	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C SIM	7/12/2011	3550B	DE188	13	1	117-84-0	Di-n-octylphthalate	21	U	6.9	21	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C SIM	7/12/2011	3550B	DE188	13	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C SIM	7/12/2011	3550B	DE188	13	1	129-00-0	PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C SIM	7/12/2011	3550B	DE188	13	1	131-11-3	Dimethylphthalate	21	U	6.9	21	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C SIM	7/12/2011	3550B	DE188	13	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.77	1.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C SIM	7/12/2011	3550B	DE188	13	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C SIM	7/12/2011	3550B	DE188	13	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C SIM	7/12/2011	3550B	DE188	13	1	206-44-0	FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C SIM	7/12/2011	3550B	DE188	13	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C SIM	7/12/2011	3550B	DE188	13	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C SIM	7/12/2011	3550B	DE188	13	1	218-01-9	CHRYSENE	1.9	U	0.38	1.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C SIM	7/12/2011	3550B	DE188	13	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C SIM	7/12/2011	3550B	DE188	13	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C SIM	7/12/2011	3550B	DE188	13	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C SIM	7/12/2011	3550B	DE188	13	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.77	1.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C SIM	7/12/2011	3550B	DE188	13	1	83-32-9	ACENAPHTHENE	1.9	U	0.77	1.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C SIM	7/12/2011	3550B	DE188	13	1	84-66-2	Diethylphthalate	21	U	6.9	21	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C SIM	7/12/2011	3550B	DE188	13	1	84-74-2	Di-n-butylphthalate	21	U	6.9	21	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C SIM	7/12/2011	3550B	DE188	13	1	85-01-8	PHENANTHRENE	1.9	U	0.77	1.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C SIM	7/12/2011	3550B	DE188	13	1	85-68-7	Butylbenzylphthalate	21	U	6.9	21	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C SIM	7/12/2011	3550B	DE188	13	1	86-73-7	FLUORENE	1.9	U	0.77	1.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C SIM	7/12/2011	3550B	DE188	13	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C SIM	7/12/2011	3550B	DE188	13	1	91-20-3	NAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	8270C SIM	7/12/2011	3550B	DE188	13	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328447	LL	9045M	7/5/2011	Gen Prep	DE188	13	1	pH	PH	7.82		0.0100	0.0100	pH unit				6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	300.0	6/30/2011	METHOD	DE188	14.9	1	16984-48-	FLUORIDE	6.2	J	0.94	1.2	mg/kg		J	E, Q	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	314.0	7/6/2011	METHOD	DE188	14.9	1	14797-73-	PERCHLORATE	35.3	U	10.6	35.3	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	6010B	7/7/2011	3050B	DE188	14.9	1	7439-93-2	LITHIUM	21.4		0.71	2.3	mg/kg				6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	6010B	7/4/2011	3050B	DE188	14.9	1	7429-90-5	ALUMINUM	21500		6.90	22.8	mg/kg				6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	6010B	7/4/2011	3050B	DE188	14.9	1	7439-89-6	IRON	26600	J	2.98	22.8	mg/kg		J	A	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	6010B	7/4/2011	3050B	DE188	14.9	1	7439-95-4	MAGNESIUM	5950		0.502	11.4	mg/kg				6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	6010B	7/4/2011	3050B	DE188	14.9	1	7439-96-5	MANGANESE	356		0.0411	0.570	mg/kg				6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	6010B	7/4/2011	3050B	DE188	14.9	1	7440-09-7	POTASSIUM	3100	J	12.9	57.0	mg/kg		J	Q	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	6010B	7/4/2011	3050B	DE188	14.9	1	7440-23-5	SODIUM	159		6.79	114	mg/kg				6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	6010B	7/4/2011	3050B	DE188	14.9	1	7440-24-6	STRONTIUM	54.7		0.0285	0.570	mg/kg				6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	6010B	7/4/2011	3050B	DE188	14.9	1	7440-31-5	TIN	11.4	U	0.365	11.4	mg/kg	J	U	B	6345809.051	1906362.122	-118.71412	34.22865867

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	6010B	7/4/2011	3050B	DE188	14.9	1	7440-32-6	TITANIUM	1230		0.0810	1.14	mg/kg				6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	6010B	7/4/2011	3050B	DE188	14.9	1	7440-42-8	BORON	11.5		0.411	5.70	mg/kg				6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	6010B	7/4/2011	3050B	DE188	14.9	1	7440-67-7	Zirconium	5.5	J	0.525	5.70	mg/kg	J	J	Z	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	6010B	7/4/2011	3050B	DE188	14.9	1	7440-70-2	CALCIUM	42200		2.85	22.8	mg/kg				6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	6010B	7/4/2011	3050B	DE188	14.9	1	7723-14-0	PHOSPHORUS	423		0.399	11.4	mg/kg				6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	6020	6/29/2011	3050B	DE188	14.9	2	7782-49-2	SELENIUM	0.456	U	0.0662	0.456	mg/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	6020	6/29/2011	3050B	DE188	14.9	2	7439-98-7	MOLYBDENUM	0.297	J	0.0570	0.114	mg/kg		J	Q	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	6020	6/29/2011	3050B	DE188	14.9	2	7440-39-3	BARIUM	120	J	0.121	0.456	mg/kg		J	A	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	6020	6/29/2011	3050B	DE188	14.9	2	7439-92-1	LEAD	8.37	J	0.0116	0.228	mg/kg		J	E, A	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	6020	6/29/2011	3050B	DE188	14.9	2	7440-02-0	NICKEL	18.8	J	0.114	0.456	mg/kg		J	E, Q, A	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	6020	6/29/2011	3050B	DE188	14.9	2	7440-22-4	SILVER	0.048	J	0.0162	0.114	mg/kg	J	J	Q, Z	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	6020	6/29/2011	3050B	DE188	14.9	2	7440-28-0	THALLIUM	0.304	J	0.0342	0.114	mg/kg		J	Q	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	6020	6/29/2011	3050B	DE188	14.9	2	7440-36-0	ANTIMONY	0.228	UJ	0.0844	0.228	mg/kg		UJ	B, E	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	6020	6/29/2011	3050B	DE188	14.9	2	7440-38-2	Arsenic	5.92	J	0.0913	0.456	mg/kg		J	E, A	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	6020	6/29/2011	3050B	DE188	14.9	2	7440-41-7	BERYLLIUM	0.705	J	0.0183	0.114	mg/kg		J	E, Q	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	6020	6/29/2011	3050B	DE188	14.9	2	7440-43-9	CADMIUM	0.368	J	0.0502	0.114	mg/kg		J	Q	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	6020	6/29/2011	3050B	DE188	14.9	2	7440-47-3	CHROMIUM	26.9	J	0.137	0.456	mg/kg		J	E, Q	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	6020	6/29/2011	3050B	DE188	14.9	2	7440-48-4	COBALT	9.04	J	0.0228	0.114	mg/kg		J	E, Q, A	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	6020	6/29/2011	3050B	DE188	14.9	2	7440-50-8	COPPER	13.4	J	0.0913	0.456	mg/kg		J	E, Q, A	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	6020	6/29/2011	3050B	DE188	14.9	2	7440-62-2	VANADIUM	50.5	J	0.0251	0.114	mg/kg		J	E	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	6020	6/29/2011	3050B	DE188	14.9	2	7440-66-6	ZINC	58.7	J	0.639	3.42	mg/kg		J	E, A	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	7199	7/7/2011	3060A	DE188	14.9	1	18540-29-	HEXAVALENT CHROMIUM	1.2	U	0.24	1.2	mg/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	7471A	6/29/2011	METHOD	DE188	14.9	1	7439-97-6	Mercury	0.116	U	0.0082	0.116	mg/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8082	6/29/2011	3550B	DE188	14.9	1	11096-82-	Aroclor 1260	2	U	0.46	2.0	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8082	6/29/2011	3550B	DE188	14.9	1	11097-69-	Aroclor 1254	2	U	0.39	2.0	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8082	6/29/2011	3550B	DE188	14.9	1	11100-14-	Aroclor 1268	2	U	0.39	2.0	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8082	6/29/2011	3550B	DE188	14.9	1	11104-28-	Aroclor 1221	2	U	0.39	2.0	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8082	6/29/2011	3550B	DE188	14.9	1	11126-42-	Aroclor 5460	3.9	U	1.2	3.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8082	6/29/2011	3550B	DE188	14.9	1	11141-16-	Aroclor 1232	2	U	0.39	2.0	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8082	6/29/2011	3550B	DE188	14.9	1	12642-23-	Aroclor 5442	3.9	U	1.2	3.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8082	6/29/2011	3550B	DE188	14.9	1	12672-29-	Aroclor 1248	2	U	0.39	2.0	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8082	6/29/2011	3550B	DE188	14.9	1	12674-11-	Aroclor 1016	2	U	0.39	2.0	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8082	6/29/2011	3550B	DE188	14.9	1	37324-23-	Aroclor 1262	2	U	0.39	2.0	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8082	6/29/2011	3550B	DE188	14.9	1	53469-21-	Aroclor 1242	2	U	0.39	2.0	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8082	6/29/2011	3550B	DE188	14.9	1	63496-31-	Aroclor 5432	3.9	U	1.2	3.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	100-01-6	4-NITROANILINE	190	U	78	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	39	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	106-44-5	4-METHYLPHENOL	190	U	39	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	106-47-8	4-CHLOROANILINE	190	U	78	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	108-68-9	3,5-Dimethylphenol	190	U	39	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	121-14-2	2,4-DINITROTOLUENE	190	U	39	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	51-28-5	2,4-DINITROPHENOL	1200	U	390	1200	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	39	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	39	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	87-68-3	HEXACHLOROBUTADIENE	190	U	78	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	95-48-7	2-METHYLPHENOL	190	U	39	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C	7/7/2011	3550B	DE188	14.9	1	99-09-2	3-NITROANILINE	190	U	39	190	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	8.8	J	7.0	21	ug/kg	J	J	Z	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	117-84-0	Di-n-octylphthalate	21	U	7.0	21	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	120-12-7	ANTHRACENE	1.9	U	0.39	1.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	129-00-0	PYRENE	1.9		0.78	1.9	ug/kg	J			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	131-11-3	Dimethylphthalate	21	U	7.0	21	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	191-24-2	BENZO(G,H,I)PERYLENE	0.84	J	0.78	1.9	ug/kg	J	J	Z	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.78	1.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	205-99-2	BENZO(B)FLUORANTHENE	2.3		0.78	1.9	ug/kg				6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	206-44-0	FLUORANTHENE	1.6	J	0.78	1.9	ug/kg	J	J	Z	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	207-08-9	BENZO(K)FLUORANTHENE	1	J	0.78	1.9	ug/kg	J	J	Z	6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.39	1.9	ug/kg	U			6345809.051	1906362.122	-118.71412	34.22865867
SL-092-SA5DN-SB-7.0-8.0	6/24/2011	N	7	8	ft bgs	SO	5DN		6328451	LL	8270C SIM	7/12/2011	3550B	DE188	14.9	1	218-01-9	CHRYSENE	1.2	J	0.39	1.9	ug/kg	J	J	Z	6345809.051	1906362.122	-118.71412	34.22865867
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	135-98-8	SEC-BUTYLBENZENE	4.7	U	0.07	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	142-28-9	1,3-DICHLOROPROPANE	4.7	U	0.09	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	156-59-2	CIS-1,2-DICHLOROETHENE	4.7	U	0.22	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	156-60-5	TRANS-1,2-DICHLOROETHENE	4.7	U	0.14	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.7	U	0.24	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	179601-23	m,p-Xylene	4.7	U	0.20	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	541-73-1	1,3-DICHLOROBENZENE	4.7	U	0.14	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	56-23-5	CARBON TETRACHLORIDE	4.7	U	0.16	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	563-58-6	1,1-Dichloropropene	4.7	U	0.15	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	591-78-6	2-HEXANONE	9.3	U	1.9	9.3	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	594-20-7	2,2-DICHLOROPROPANE	4.7	U	0.20	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	630-20-6	1,1,1,2-Tetrachloroethane	4.7	U	0.13	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	67-64-1	ACETONE	9.3	U	7.8	9.3	ug/kg		U	B	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	67-66-3	CHLOROFORM	4.7	U	0.14	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	71-43-2	BENZENE	4.7	U	0.12	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	71-55-6	1,1,1-Trichloroethane	4.7	U	0.23	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	74-83-9	BROMOMETHANE	4.7	U	0.29	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	74-87-3	CHLOROMETHANE	4.7	U	0.38	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	74-95-3	DIBROMOMETHANE	4.7	U	0.28	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	74-97-5	BROMOCHLOROMETHANE	4.7	U	0.38	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	75-00-3	Chloroethane	4.7	U	0.15	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	75-01-4	VINYL CHLORIDE	4.7	U	0.23	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	75-09-2	METHYLENE CHLORIDE	4.7	U	0.28	4.7	ug/kg	J	U	B	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	75-25-2	BROMOFORM	4.7	U	0.47	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	75-27-4	BROMODICHLOROMETHANE	4.7	U	0.09	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	75-34-3	1,1-Dichloroethane	4.7	U	0.12	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	75-35-4	1,1-Dichloroethene	4.7	U	0.45	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	75-69-4	TRICHLOROFLUOROMETHANE	4.7	U	0.34	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	75-71-8	DICHLORODIFLUOROMETHANE	4.7	U	0.14	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.8	UJ	0.58	5.8	ug/kg	U	UJ	L	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.7	U	0.13	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	78-87-5	1,2-Dichloropropane	4.7	U	0.20	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	78-93-3	2-BUTANONE (MEK)	9.3	U	1.4	9.3	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	79-00-5	1,1,2-Trichloroethane	4.7	U	0.31	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	79-01-6	TRICHLOROETHENE	4.7	U	0.18	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	79-34-5	1,1,2,2-Tetrachloroethane	4.7	U	0.27	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	79-38-9	Chlorotrifluoroethylene	5.8	U	0.58	5.8	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	87-61-6	1,2,3-Trichlorobenzene	4.7	U	0.16	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	87-68-3	HEXACHLOROBUTADIENE	4.7	U	0.16	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	95-47-6	O-XYLENE	4.7	U	0.20	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	95-49-8	2-CHLOROTOLUENE	4.7	U	0.16	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	95-50-1	1,2-Dichlorobenzene	4.7	U	0.10	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	95-63-6	1,2,4-Trimethylbenzene	4.7	U	0.47	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	96-12-8	1,2-Dibromo-3-Chloropropane	4.7	U	0.82	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	96-18-4	1,2,3-Trichloropropane	4.7	U	0.38	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	98-06-6	TERT-BUTYLBENZENE	4.7	U	0.19	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	98-82-8	ISOPROPYLBENZENE	4.7	U	0.07	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	99-87-6	P-ISOPROPYLTOLUENE	4.7	U	0.13	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B SIM	5/26/2011	5035	DE161	10.4	24.9	123-91-1	1,4-DIOXANE	17	U	5.6	17	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	100-01-6	4-NITROANILINE	190	U	74	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	100-02-7	4-NITROPHENOL	560	U	190	560	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	100-51-6	BENZYL ALCOHOL	560	U	190	560	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	37	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	106-44-5	4-METHYLPHENOL	190	U	37	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	106-47-8	4-CHLOROANILINE	190	U	74	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	108-68-9	3,5-Dimethylphenol	190	U	37	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	J	19	370	ug/kg	J	J	Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	121-14-2	2,4-DINITROTOLUENE	190	U	37	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	51-28-5	2,4-DINITROPHENOL	1100	U	370	1100	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	560	U	190	560	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	37	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	62-53-3	ANILINE	560	U	190	560	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	65-85-0	BENZOIC ACID	560	U	190	560	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	37	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	560	U	190	560	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	87-68-3	HEXACHLOROBUTADIENE	190	U	74	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	87-86-5	PENTACHLOROPHENOL	560	U	190	560	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	37	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	U	110	370	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	92-87-5	BENZIDINE	3700	U	1300	3700	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	95-48-7	2-METHYLPHENOL	190	U	37	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	37	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C	6/4/2011	3550B	DE161	10.4	1	99-09-2	3-NITROANILINE	190	U	37	190	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C SIM	6/2/2011	3550B	DE161	10.4	1	117-84-0	Di-n-octylphthalate	20	U	6.7	20	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C SIM	6/2/2011	3550B	DE161	10.4	1	120-12-7	ANTHRACENE	1.9	U	0.37	1.9	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C SIM	6/2/2011	3550B	DE161	10.4	1	129-00-0	PYRENE	1.9	U	0.74	1.9	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C SIM	6/2/2011	3550B	DE161	10.4	1	131-11-3	Dimethylphthalate	20	U	6.7	20	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C SIM	6/2/2011	3550B	DE161	10.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.74	1.9	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C SIM	6/2/2011	3550B	DE161	10.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.74	1.9	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C SIM	6/2/2011	3550B	DE161	10.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.74	1.9	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C SIM	6/2/2011	3550B	DE161	10.4	1	206-44-0	FLUORANTHENE	1.9	U	0.74	1.9	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C SIM	6/2/2011	3550B	DE161	10.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.74	1.9	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C SIM	6/2/2011	3550B	DE161	10.4	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.37	1.9	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C SIM	6/2/2011	3550B	DE161	10.4	1	218-01-9	CHRYSENE	1.9	U	0.37	1.9	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C SIM	6/2/2011	3550B	DE161	10.4	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.74	1.9	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C SIM	6/2/2011	3550B	DE161	10.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.74	1.9	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C SIM	6/2/2011	3550B	DE161	10.4	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.74	1.9	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C SIM	6/2/2011	3550B	DE161	10.4	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.74	1.9	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C SIM	6/2/2011	3550B	DE161	10.4	1	83-32-9	ACENAPHTHENE	1.9	U	0.74	1.9	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C SIM	6/2/2011	3550B	DE161	10.4	1	84-66-2	Diethylphthalate	20	U	6.7	20	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C SIM	6/2/2011	3550B	DE161	10.4	1	84-74-2	Di-n-butylphthalate	20	U	6.7	20	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C SIM	6/2/2011	3550B	DE161	10.4	1	85-01-8	PHENANTHRENE	1.9	U	0.74	1.9	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C SIM	6/2/2011	3550B	DE161	10.4	1	85-68-7	Butylbenzylphthalate	20	U	6.7	20	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C SIM	6/2/2011	3550B	DE161	10.4	1	86-73-7	FLUORENE	1.9	U	0.74	1.9	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C SIM	6/2/2011	3550B	DE161	10.4	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	100-41-4	ETHYLBENZENE	4.7	U	0.07	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	100-42-5	STYRENE	4.7	U	0.12	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	10061-01-	CIS-1,3-DICHLOROPROPENE	4.7	U	0.19	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.7	U	0.20	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	103-65-1	N-PROPYLBENZENE	4.7	U	0.08	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	104-51-8	N-BUTYLBENZENE	4.7	U	0.14	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	106-43-4	4-CHLOROTOLUENE	4.7	U	0.16	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	106-46-7	1,4-DICHLOROBENZENE	4.7	U	0.19	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	106-93-4	1,2-Dibromoethane (EDB)	4.7	U	0.20	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	107-06-2	1,2-Dichloroethane	4.7	U	0.18	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	108-10-1	4-METHYL-2-PENTANONE (MIBK)	9.3	U	0.45	9.3	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	108-67-8	1,3,5-Trimethylbenzene	4.7	U	0.12	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	108-86-1	BROMOBENZENE	4.7	U	0.15	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	108-88-3	TOLUENE	4.7	U	0.09	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	108-90-7	Chlorobenzene	4.7	U	0.13	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	110-75-8	2-CHLOROETHYL VINYL ETHER	4.7	U	0.35	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	120-82-1	1,2,4-Trichlorobenzene	4.7	U	0.21	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	124-48-1	DIBROMOCHLOROMETHANE	4.7	U	0.23	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8260B	5/27/2011	5035	DE161	10.4	1.04	127-18-4	TETRACHLOROETHENE	4.7	U	0.23	4.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C SIM	6/21/2011	3550B	DE169	8.3	5	86-73-7	FLUORENE	9	U	3.6	9.0	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C SIM	6/21/2011	3550B	DE169	8.3	5	90-12-0	1-METHYLNAPHTHALENE	9	U	3.6	9.0	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C SIM	6/21/2011	3550B	DE169	8.3	5	91-20-3	NAPHTHALENE	9	U	3.6	9.0	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8270C SIM	6/21/2011	3550B	DE169	8.3	5	91-57-6	2-METHYLNAPHTHALENE	9	U	3.6	9.0	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8315A	6/8/2011	METHOD	DE169	8.3	1	50-00-0	FORMALDEHYDE	1600	U	650	1600	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8330A	6/10/2011	8330	DE169	8.3	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	43	130	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8330A	6/10/2011	8330	DE169	8.3	1	121-14-2	2,4-DINITROTOLUENE	130	U	43	130	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8330A	6/10/2011	8330	DE169	8.3	1	121-82-4	RDX	130	U	53	130	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8330A	6/10/2011	8330	DE169	8.3	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	130	U	64	130	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8330A	6/10/2011	8330	DE169	8.3	1	2691-41-0	HMX	320	U	110	320	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8330A	6/10/2011	8330	DE169	8.3	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	43	130	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8330A	6/10/2011	8330	DE169	8.3	1	479-45-8	Tetryl	130	U	65	130	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8330A	6/10/2011	8330	DE169	8.3	1	55-63-0	Nitroglycerin	2600	U	860	2600	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8330A	6/10/2011	8330	DE169	8.3	1	59229-75-	2,6-Diamino-4-nitrotoluene	260	U	86	260	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8330A	6/10/2011	8330	DE169	8.3	1	606-20-2	2,6-DINITROTOLUENE	130	U	43	130	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8330A	6/10/2011	8330	DE169	8.3	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	260	U	86	260	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8330A	6/10/2011	8330	DE169	8.3	1	78-11-5	PETN	2600	U	860	2600	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8330A	6/10/2011	8330	DE169	8.3	1	88-72-2	2-NITROTOLUENE	130	U	86	130	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8330A	6/10/2011	8330	DE169	8.3	1	98-95-3	NITROBENZENE	130	U	43	130	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8330A	6/10/2011	8330	DE169	8.3	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8330A	6/10/2011	8330	DE169	8.3	1	99-35-4	1,3,5-Trinitrobenzene	130	U	43	130	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8330A	6/10/2011	8330	DE169	8.3	1	99-65-0	1,3-DINITROBENZENE	130	U	43	130	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	8330A	6/10/2011	8330	DE169	8.3	1	99-99-0	4-NITROTOLUENE	130	U	86	130	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	9012B	6/6/2011	METHOD	DE169	8.3	1	57-12-5	CYANIDE	0.55	U	0.20	0.55	mg/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302765	LL	9045M	6/6/2011	Gen Prep	DE169	8.3	1	pH	PH	7.4		0.0100	0.0100	pH unit				6345921.568	1906180.148	-118.713743	34.22816083
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	160.3M	6/16/2011	Gen Prep	DE169	8.8	1	MOIST	MOISTURE	8.8		0.50	0.50	%				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	1625C	6/22/2011	3546	DE169	8.8	10	62-75-9	N-NITROSODIMETHYLAMINE	365	U	183	365	ng/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	300.0	6/16/2011	METHOD	DE169	8.8	1	14797-55-	Nitrate-NO3	2		0.88	1.6	mg/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	300.0	6/16/2011	METHOD	DE169	8.8	1	16984-48-	FLUORIDE	2	J	0.88	1.1	mg/kg		J	Q	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	314.0	6/11/2011	METHOD	DE169	8.8	1	14797-73-	PERCHLORATE	32.9	U	9.9	32.9	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	6010B	6/10/2011	3050B	DE169	8.8	1	7429-90-5	ALUMINUM	23600		5.46	21.7	mg/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	6010B	6/10/2011	3050B	DE169	8.8	1	7439-89-6	IRON	28200		5.11	21.7	mg/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	6010B	6/10/2011	3050B	DE169	8.8	1	7439-93-2	LITHIUM	21.2		0.24	2.2	mg/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	6010B	6/10/2011	3050B	DE169	8.8	1	7439-95-4	MAGNESIUM	6050		2.76	10.9	mg/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	6010B	6/10/2011	3050B	DE169	8.8	1	7439-96-5	MANGANESE	450	J	0.0847	0.543	mg/kg		J	E	6345896.396	1906196.885	-118.713827	34.22820633

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	6010B	6/10/2011	3050B	DE169	8.8	1	7440-09-7	POTASSIUM	4820	J	19.5	54.3	mg/kg		J	E	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	6010B	6/10/2011	3050B	DE169	8.8	1	7440-23-5	SODIUM	80.5	J	40.5	109	mg/kg	J	J	Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	6010B	6/10/2011	3050B	DE169	8.8	1	7440-24-6	STRONTIUM	29.3		0.0673	0.543	mg/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	6010B	6/10/2011	3050B	DE169	8.8	1	7440-31-5	TIN	10.9	U	1.09	10.9	mg/kg	J	U	B	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	6010B	6/10/2011	3050B	DE169	8.8	1	7440-32-6	TITANIUM	1160		0.413	1.09	mg/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	6010B	6/10/2011	3050B	DE169	8.8	1	7440-67-7	Zirconium	3.29	J	0.912	5.43	mg/kg	J	J	Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	6010B	6/10/2011	3050B	DE169	8.8	1	7440-70-2	CALCIUM	5180	J	6.65	21.7	mg/kg		J	E	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	6010B	6/10/2011	3050B	DE169	8.8	1	7723-14-0	PHOSPHORUS	396		0.608	10.9	mg/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	6010B	6/14/2011	3050B	DE169	8.8	1	7440-42-8	BORON	5.43	U	0.966	5.43	mg/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	6020	6/11/2011	3050B	DE169	8.8	2	7439-92-1	LEAD	16.5		0.0110	0.211	mg/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	6020	6/11/2011	3050B	DE169	8.8	2	7440-02-0	NICKEL	22	J	0.105	0.422	mg/kg		J	E, Q	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	6020	6/11/2011	3050B	DE169	8.8	2	7440-22-4	SILVER	0.0625	J	0.0127	0.105	mg/kg	J	J	Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	6020	6/11/2011	3050B	DE169	8.8	2	7440-28-0	THALLIUM	0.307		0.0316	0.105	mg/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	6020	6/11/2011	3050B	DE169	8.8	2	7440-36-0	ANTIMONY	0.413	J	0.0633	0.211	mg/kg		J	Q	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	6020	6/11/2011	3050B	DE169	8.8	2	7440-38-2	Arsenic	6.73	J	0.0843	0.422	mg/kg		J	Q	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	6020	6/11/2011	3050B	DE169	8.8	2	7440-41-7	BERYLLIUM	0.685		0.0169	0.105	mg/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	6020	6/11/2011	3050B	DE169	8.8	2	7440-43-9	CADMIUM	0.649		0.0422	0.105	mg/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	6020	6/11/2011	3050B	DE169	8.8	2	7440-47-3	CHROMIUM	25.8	J	0.127	0.422	mg/kg		J	Q, A	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	6020	6/11/2011	3050B	DE169	8.8	2	7440-48-4	COBALT	10.1		0.0211	0.105	mg/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	6020	6/11/2011	3050B	DE169	8.8	2	7440-50-8	COPPER	17.9		0.0696	0.422	mg/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	6020	6/11/2011	3050B	DE169	8.8	2	7440-62-2	VANADIUM	45.2	J	0.0232	0.105	mg/kg		J	Q, A	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	6020	6/11/2011	3050B	DE169	8.8	2	7440-66-6	ZINC	93.2		0.590	3.16	mg/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	6020	6/11/2011	3050B	DE169	8.8	2	7782-49-2	SELENIUM	0.186	J	0.0422	0.422	mg/kg	J	J	Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	6020	6/11/2011	3050B	DE169	8.8	2	7439-98-7	MOLYBDENUM	0.831		0.0527	0.105	mg/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	6020	6/11/2011	3050B	DE169	8.8	2	7440-39-3	BARIUM	135		0.114	0.422	mg/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	7199	6/8/2011	3060A	DE169	8.8	1	18540-29-	HEXAVALENT CHROMIUM	0.82	J	0.22	1.1	mg/kg	J	J	Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	7471A	6/10/2011	METHOD	DE169	8.8	100	7439-97-6	Mercury	53.8		0.313	10.9	mg/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8015B	6/11/2011	3550B	DE169	8.8	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8015B	6/11/2011	3550B	DE169	8.8	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8015B	6/11/2011	3550B	DE169	8.8	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8015B	6/1/2011	METHOD	DE169	8.8	1	64-17-5	ETHANOL	550	U	110	550	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8015B	6/1/2011	METHOD	DE169	8.8	1	67-56-1	METHANOL	550	U	110	550	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8015B	6/1/2011	METHOD	DE169	8.8	1	67-63-0	Isopropanol	550	U	110	550	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8015M	6/7/2011	METHOD	DE169	8.8	1	107-21-1	ETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8015M	6/7/2011	METHOD	DE169	8.8	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8015M	6/7/2011	METHOD	DE169	8.8	1	57-55-6	Propylene glycol	11	U	5.5	11	mg/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8015M	6/9/2011	3550B	DE169	8.8	10	PHCC12C1	EFH (C12-C14)	13	U	4.4	13	mg/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8015M	6/9/2011	3550B	DE169	8.8	10	PHCC15C2	EFH (C15-C20)	6	J	4.4	13	mg/kg	J	J	Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8015M	6/9/2011	3550B	DE169	8.8	10	PHCC21C3	EFH (C21-C30)	43		4.4	13	mg/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8015M	6/9/2011	3550B	DE169	8.8	10	PHCC30C4	EFH (C30-C40)	260		4.4	13	mg/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8015M	6/9/2011	3550B	DE169	8.8	10	PHCC8C11	EFH (C8-C11)	13	U	4.4	13	mg/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8081A	6/18/2011	3550B	DE169	8.8	5	50-29-3	4,4'-DDT	3.5		0.36	1.9	ug/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8081A	6/18/2011	3550B	DE169	8.8	5	72-55-9	4,4'-DDE	7		0.36	1.9	ug/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8081A	6/18/2011	3550B	DE169	8.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.18	U	0.18	0.18	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8081A	6/18/2011	3550B	DE169	8.8	1	1031-07-8	ENDOSULFAN SULFATE	0.37	U	0.072	0.37	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8081A	6/18/2011	3550B	DE169	8.8	1	2385-85-5	MIREX	0.37	U	0.14	0.37	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8081A	6/18/2011	3550B	DE169	8.8	1	309-00-2	ALDRIN	0.18	U	0.072	0.18	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8081A	6/18/2011	3550B	DE169	8.8	1	319-84-6	ALPHA-BHC	0.18	U	0.037	0.18	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8081A	6/18/2011	3550B	DE169	8.8	1	319-85-7	BETA-BHC	0.18	U	0.066	0.18	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8081A	6/18/2011	3550B	DE169	8.8	1	319-86-8	DELTA-BHC	0.18	U	0.039	0.18	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8081A	6/18/2011	3550B	DE169	8.8	1	33213-65-	ENDOSULFAN II	0.37	U	0.19	0.37	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8081A	6/18/2011	3550B	DE169	8.8	1	53494-70-	ENDRIN KETONE	0.37	U	0.072	0.37	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8081A	6/18/2011	3550B	DE169	8.8	1	57-74-9	Chlordane	3.7	J	0.88	3.7	ug/kg	J	J	S	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8081A	6/18/2011	3550B	DE169	8.8	1	58-89-9	gamma-BHC (Lindane)	0.18	U	0.037	0.18	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8081A	6/18/2011	3550B	DE169	8.8	1	60-57-1	DIELDRIN	0.53	U	0.53	0.53	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8081A	6/18/2011	3550B	DE169	8.8	1	72-20-8	ENDRIN	0.37	U	0.072	0.37	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8081A	6/18/2011	3550B	DE169	8.8	1	72-43-5	METHOXYCHLOR	1.8	U	0.37	1.8	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8081A	6/18/2011	3550B	DE169	8.8	1	72-54-8	4,4'-DDD	0.37	U	0.34	0.37	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8081A	6/18/2011	3550B	DE169	8.8	1	7421-93-4	ENDRIN ALDEHYDE	0.37	U	0.18	0.37	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8081A	6/18/2011	3550B	DE169	8.8	1	76-44-8	HEPTACHLOR	0.18	U	0.066	0.18	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8081A	6/18/2011	3550B	DE169	8.8	1	8001-35-2	TOXAPHENE	7.2	U	2.4	7.2	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8081A	6/18/2011	3550B	DE169	8.8	1	959-98-8	ENDOSULFAN I	0.18	U	0.048	0.18	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8082	6/10/2011	3550B	DE169	8.8	5	11096-82-	Aroclor 1260	19		2.1	9.3	ug/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8082	6/10/2011	3550B	DE169	8.8	5	11097-69-	Aroclor 1254	9.3	U	1.8	9.3	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8082	6/10/2011	3550B	DE169	8.8	5	11100-14-	Aroclor 1268	9.3	U	1.8	9.3	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8082	6/10/2011	3550B	DE169	8.8	5	11104-28-	Aroclor 1221	9.3	U	1.8	9.3	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8082	6/10/2011	3550B	DE169	8.8	5	11126-42-	Aroclor 5460	22		5.5	18	ug/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8082	6/10/2011	3550B	DE169	8.8	5	11141-16-	Aroclor 1232	9.3	U	1.8	9.3	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8082	6/10/2011	3550B	DE169	8.8	5	12642-23-	Aroclor 5442	18	U	5.5	18	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8082	6/10/2011	3550B	DE169	8.8	5	12672-29-	Aroclor 1248	9.3	U	1.8	9.3	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8082	6/10/2011	3550B	DE169	8.8	5	12674-11-	Aroclor 1016	9.3	U	1.8	9.3	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8082	6/10/2011	3550B	DE169	8.8	5	37324-23-	Aroclor 1262	9.3	U	1.8	9.3	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8082	6/10/2011	3550B	DE169	8.8	5	53469-21-	Aroclor 1242	9.3	U	1.8	9.3	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8082	6/10/2011	3550B	DE169	8.8	5	63496-31-	Aroclor 5432	18	U	5.5	18	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8151A	6/9/2011	3550B	DE169	8.8	1	120-36-5	DICHLOROPROP	1.9	U	0.88	1.9	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8151A	6/9/2011	3550B	DE169	8.8	1	1918-00-9	DICAMBA	1.3	U	0.44	1.3	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8151A	6/9/2011	3550B	DE169	8.8	1	75-99-0	DALAPON	9.9	U	4.8	9.9	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8151A	6/9/2011	3550B	DE169	8.8	1	88-85-7	DINOSEB	2.6	U	0.88	2.6	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8151A	6/9/2011	3550B	DE169	8.8	1	93-65-2	MCPP	270	U	82	270	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8151A	6/9/2011	3550B	DE169	8.8	1	93-72-1	2,4,5-TP (Silvex)	0.25		0.082	0.19	ug/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8151A	6/9/2011	3550B	DE169	8.8	1	93-76-5	2,4,5-T	0.19	U	0.090	0.19	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8151A	6/9/2011	3550B	DE169	8.8	1	94-74-6	MCPA	910		83	270	ug/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8151A	6/9/2011	3550B	DE169	8.8	1	94-75-7	2,4-D	3.9	U	1.3	3.9	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8151A	6/9/2011	3550B	DE169	8.8	1	94-82-6	2,4-DB	1.9	U	1.0	1.9	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	100-01-6	4-NITROANILINE	180	U	73	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	100-02-7	4-NITROPHENOL	550	U	180	550	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	100-51-6	BENZYL ALCOHOL	550	U	180	550	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	36	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	106-44-5	4-METHYLPHENOL	180	U	36	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	106-47-8	4-CHLOROANILINE	180	U	73	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	108-68-9	3,5-Dimethylphenol	180	U	36	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	50	J	18	360	ug/kg	J	J	L, Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	121-14-2	2,4-DINITROTOLUENE	180	U	36	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	87-68-3	HEXACHLOROBUTADIENE	180	U	72	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	87-86-5	PENTACHLOROPHENOL	540	U	180	540	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	U	110	360	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	92-87-5	BENZIDINE	3600	U	1300	3600	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	95-48-7	2-METHYLPHENOL	180	U	36	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	99-09-2	3-NITROANILINE	180	U	36	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C SIM	6/21/2011	3550B	DE169	9.3	5	117-84-0	Di-n-octylphthalate	98	U	33	98	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C SIM	6/21/2011	3550B	DE169	9.3	5	120-12-7	ANTHRACENE	2.1	J	1.8	9.1	ug/kg	J	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C SIM	6/21/2011	3550B	DE169	9.3	5	129-00-0	PYRENE	21		3.6	9.1	ug/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C SIM	6/21/2011	3550B	DE169	9.3	5	131-11-3	Dimethylphthalate	98	U	33	98	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C SIM	6/21/2011	3550B	DE169	9.3	5	191-24-2	BENZO(G,H,I)PERYLENE	6.5	J	3.6	9.1	ug/kg	J	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C SIM	6/21/2011	3550B	DE169	9.3	5	193-39-5	INDENO(1,2,3-CD)PYRENE	5.4	J	3.6	9.1	ug/kg	J	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C SIM	6/21/2011	3550B	DE169	9.3	5	206-44-0	FLUORANTHENE	24		3.6	9.1	ug/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C SIM	6/21/2011	3550B	DE169	9.3	5	207-08-9	BENZO(K)FLUORANTHENE	11		3.6	9.1	ug/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C SIM	6/21/2011	3550B	DE169	9.3	5	208-96-8	ACENAPHTHYLENE	9.1	U	1.8	9.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C SIM	6/21/2011	3550B	DE169	9.3	5	53-70-3	DIBENZO(A,H)ANTHRACENE	9.1	U	3.6	9.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C SIM	6/21/2011	3550B	DE169	9.3	5	56-55-3	BENZO(A)ANTHRACENE	10		3.6	9.1	ug/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C SIM	6/21/2011	3550B	DE169	9.3	5	62-75-9	N-NITROSODIMETHYLAMINE	9.1	U	3.6	9.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C SIM	6/21/2011	3550B	DE169	9.3	5	83-32-9	ACENAPHTHENE	9.1	U	3.6	9.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C SIM	6/21/2011	3550B	DE169	9.3	5	84-66-2	Diethylphthalate	98	U	33	98	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C SIM	6/21/2011	3550B	DE169	9.3	5	84-74-2	Di-n-butylphthalate	98	U	33	98	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C SIM	6/21/2011	3550B	DE169	9.3	5	85-01-8	PHENANTHRENE	10		3.6	9.1	ug/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C SIM	6/21/2011	3550B	DE169	9.3	5	85-68-7	Butylbenzylphthalate	98	U	33	98	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C SIM	6/21/2011	3550B	DE169	9.3	5	86-73-7	FLUORENE	9.1	U	3.6	9.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C SIM	6/21/2011	3550B	DE169	9.3	5	90-12-0	1-METHYLNAPHTHALENE	9.1	U	3.6	9.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C SIM	6/21/2011	3550B	DE169	9.3	5	91-20-3	NAPHTHALENE	9.1	U	3.6	9.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C SIM	6/21/2011	3550B	DE169	9.3	5	91-57-6	2-METHYLNAPHTHALENE	9.1	U	3.6	9.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8315A	6/8/2011	METHOD	DE169	9.3	1	50-00-0	FORMALDEHYDE	1600	U	650	1600	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8330A	6/10/2011	8330	DE169	9.3	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	44	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8330A	6/10/2011	8330	DE169	9.3	1	121-14-2	2,4-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8330A	6/10/2011	8330	DE169	9.3	1	121-82-4	RDX	130	U	55	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8330A	6/10/2011	8330	DE169	9.3	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	130	U	66	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8330A	6/10/2011	8330	DE169	9.3	1	2691-41-0	HMX	330	U	110	330	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8330A	6/10/2011	8330	DE169	9.3	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8330A	6/10/2011	8330	DE169	9.3	1	479-45-8	Tetryl	130	U	67	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8330A	6/10/2011	8330	DE169	9.3	1	55-63-0	Nitroglycerin	2600	U	880	2600	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8330A	6/10/2011	8330	DE169	9.3	1	59229-75-	2,6-Diamino-4-nitrotoluene	260	U	88	260	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8330A	6/10/2011	8330	DE169	9.3	1	606-20-2	2,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8330A	6/10/2011	8330	DE169	9.3	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	260	U	88	260	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8330A	6/10/2011	8330	DE169	9.3	1	78-11-5	PETN	2600	U	880	2600	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8330A	6/10/2011	8330	DE169	9.3	1	88-72-2	2-NITROTOLUENE	130	U	88	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8330A	6/10/2011	8330	DE169	9.3	1	98-95-3	NITROBENZENE	130	U	44	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8330A	6/10/2011	8330	DE169	9.3	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8330A	6/10/2011	8330	DE169	9.3	1	99-35-4	1,3,5-Trinitrobenzene	130	U	44	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8330A	6/10/2011	8330	DE169	9.3	1	99-65-0	1,3-DINITROBENZENE	51	J	44	130	ug/kg	J	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8330A	6/10/2011	8330	DE169	9.3	1	99-99-0	4-NITROTOLUENE	130	U	88	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	9012B	6/6/2011	METHOD	DE169	9.3	1	57-12-5	CYANIDE	0.55	U	0.20	0.55	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	9045M	6/6/2011	Gen Prep	DE169	9.3	1	pH	PH	7.08		0.0100	0.0100	pH unit				6345870.453	1906246.928	-118.713914	34.22834333
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	160.3M	6/10/2011	Gen Prep	DE171	3.8	1	MOIST	MOISTURE	3.8		0.50	0.50	%				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	300.0	6/18/2011	METHOD	DE171	3.8	1	16984-48-	FLUORIDE	1	UJ	0.83	1.0	mg/kg	U	UJ	Q	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	314.0	6/19/2011	METHOD	DE171	3.8	1	14797-73-	PERCHLORATE	31.2	U	9.4	31.2	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	6010B	6/14/2011	3050B	DE171	3.8	1	7429-90-5	ALUMINUM	16200		5.18	20.6	mg/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	6010B	6/14/2011	3050B	DE171	3.8	1	7439-89-6	IRON	20500		4.85	20.6	mg/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	6010B	6/14/2011	3050B	DE171	3.8	1	7439-96-5	MANGANESE	301		0.0803	0.515	mg/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	6010B	6/14/2011	3050B	DE171	3.8	1	7440-24-6	STRONTIUM	23.3		0.0638	0.515	mg/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	6010B	6/14/2011	3050B	DE171	3.8	1	7440-31-5	TIN	10.3	U	1.03	10.3	mg/kg	J	U	B	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	6010B	6/14/2011	3050B	DE171	3.8	1	7440-32-6	TITANIUM	1350		0.391	1.03	mg/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	6010B	6/14/2011	3050B	DE171	3.8	1	7723-14-0	PHOSPHORUS	482		0.576	10.3	mg/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	6010B	6/15/2011	3050B	DE171	3.8	1	7439-93-2	LITHIUM	22.2		0.64	2.1	mg/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	6010B	6/15/2011	3050B	DE171	3.8	1	7439-95-4	MAGNESIUM	4420		0.453	10.3	mg/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	6010B	6/15/2011	3050B	DE171	3.8	1	7440-09-7	POTASSIUM	3770		11.6	51.5	mg/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	6010B	6/15/2011	3050B	DE171	3.8	1	7440-23-5	SODIUM	96.6	J	6.12	103	mg/kg	J	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	6010B	6/15/2011	3050B	DE171	3.8	1	7440-42-8	BORON	5.15	U	0.371	5.15	mg/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	6010B	6/15/2011	3050B	DE171	3.8	1	7440-67-7	Zirconium	4.57	J	0.473	5.15	mg/kg	J	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	6010B	6/15/2011	3050B	DE171	3.8	1	7440-70-2	CALCIUM	3650		2.57	20.6	mg/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	6020	6/13/2011	3050B	DE171	3.8	2	7439-92-1	LEAD	17	J	0.0107	0.206	mg/kg		J	E, Q, A	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	6020	6/13/2011	3050B	DE171	3.8	2	7440-02-0	NICKEL	19.4	J	0.103	0.412	mg/kg		J	E, Q, A	6346520.487	1906215.084	-118.711763	34.2282685

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	6020	6/13/2011	3050B	DE171	3.8	2	7440-22-4	SILVER	0.294	J	0.0124	0.103	mg/kg		J	Q	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	6020	6/13/2011	3050B	DE171	3.8	2	7440-28-0	THALLIUM	0.285	J	0.0309	0.103	mg/kg		J	Q, E	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	6020	6/13/2011	3050B	DE171	3.8	2	7440-36-0	ANTIMONY	0.288	J	0.0618	0.206	mg/kg		J	Q	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	6020	6/13/2011	3050B	DE171	3.8	2	7440-38-2	Arsenic	11.2	J	0.0823	0.412	mg/kg		J	E, A	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	6020	6/13/2011	3050B	DE171	3.8	2	7440-41-7	BERYLLIUM	0.67	J	0.0165	0.103	mg/kg		J	E	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	6020	6/13/2011	3050B	DE171	3.8	2	7440-43-9	CADMIUM	0.608	J	0.0412	0.103	mg/kg		J	Q	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	6020	6/13/2011	3050B	DE171	3.8	2	7440-47-3	CHROMIUM	25.1	J	0.124	0.412	mg/kg		J	E, Q	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	6020	6/13/2011	3050B	DE171	3.8	2	7440-48-4	COBALT	7.84	J	0.0206	0.103	mg/kg		J	E, Q, A	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	6020	6/13/2011	3050B	DE171	3.8	2	7440-50-8	COPPER	18	J	0.0679	0.412	mg/kg		J	E, Q, A	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	6020	6/13/2011	3050B	DE171	3.8	2	7440-62-2	VANADIUM	42.5	J	0.0226	0.103	mg/kg		J	E	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	6020	6/13/2011	3050B	DE171	3.8	5	7440-66-6	ZINC	156	J	1.44	7.72	mg/kg		J	E, A	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	6020	6/13/2011	3050B	DE171	3.8	2	7782-49-2	SELENIUM	0.106	J	0.0412	0.412	mg/kg	J	J	Q, Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	6020	6/13/2011	3050B	DE171	3.8	2	7439-98-7	MOLYBDENUM	0.851	J	0.0515	0.103	mg/kg		J	E, Q	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	6020	6/13/2011	3050B	DE171	3.8	2	7440-39-3	BARIUM	124	J	0.111	0.412	mg/kg		J	E, A	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	7199	6/8/2011	3060A	DE171	3.8	1	18540-29-	HEXAVALENT CHROMIUM	0.71	J	0.21	1.0	mg/kg	J	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	7471A	6/13/2011	METHOD	DE171	3.8	1	7439-97-6	Mercury	0.102	U	0.0029	0.102	mg/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8081A	6/21/2011	3550B	DE171	3.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	U	0.037	0.17	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8081A	6/21/2011	3550B	DE171	3.8	1	1031-07-8	ENDOSULFAN SULFATE	0.35	U	0.069	0.35	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8081A	6/21/2011	3550B	DE171	3.8	1	2385-85-5	MIREX	0.35	U	0.097	0.35	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8081A	6/21/2011	3550B	DE171	3.8	1	309-00-2	ALDRIN	0.17	U	0.069	0.17	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8081A	6/21/2011	3550B	DE171	3.8	1	319-84-6	ALPHA-BHC	0.17	U	0.035	0.17	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8081A	6/21/2011	3550B	DE171	3.8	1	319-85-7	BETA-BHC	0.17	U	0.062	0.17	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8081A	6/21/2011	3550B	DE171	3.8	1	319-86-8	DELTA-BHC	0.17	U	0.037	0.17	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8081A	6/21/2011	3550B	DE171	3.8	1	33213-65-	ENDOSULFAN II	0.35	U	0.069	0.35	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8081A	6/21/2011	3550B	DE171	3.8	1	50-29-3	4,4'-DDT	1		0.069	0.35	ug/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8081A	6/21/2011	3550B	DE171	3.8	1	53494-70-	ENDRIN KETONE	0.35	U	0.069	0.35	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8081A	6/21/2011	3550B	DE171	3.8	1	57-74-9	Chlordane	2.5	J	0.83	3.5	ug/kg	J	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8081A	6/21/2011	3550B	DE171	3.8	1	58-89-9	gamma-BHC (Lindane)	0.17	U	0.035	0.17	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8081A	6/21/2011	3550B	DE171	3.8	1	60-57-1	DIELDRIN	2		0.069	0.35	ug/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8081A	6/21/2011	3550B	DE171	3.8	1	72-20-8	ENDRIN	0.35	U	0.069	0.35	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8081A	6/21/2011	3550B	DE171	3.8	1	72-43-5	METHOXYCHLOR	1.7	U	0.35	1.7	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8081A	6/21/2011	3550B	DE171	3.8	1	72-54-8	4,4'-DDD	0.35	U	0.069	0.35	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8081A	6/21/2011	3550B	DE171	3.8	1	72-55-9	4,4'-DDE	1.1		0.069	0.35	ug/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8081A	6/21/2011	3550B	DE171	3.8	1	7421-93-4	ENDRIN ALDEHYDE	0.35	U	0.17	0.35	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8081A	6/21/2011	3550B	DE171	3.8	1	76-44-8	HEPTACHLOR	0.17	U	0.062	0.17	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8081A	6/21/2011	3550B	DE171	3.8	1	8001-35-2	TOXAPHENE	6.9	U	2.3	6.9	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8081A	6/21/2011	3550B	DE171	3.8	1	959-98-8	ENDOSULFAN I	0.17	U	0.046	0.17	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8082	6/14/2011	3550B	DE171	3.8	5	11096-82-	Aroclor 1260	5	J	2.0	8.8	ug/kg	J	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8082	6/14/2011	3550B	DE171	3.8	5	11097-69-	Aroclor 1254	8.8	U	1.7	8.8	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8082	6/14/2011	3550B	DE171	3.8	5	11100-14-	Aroclor 1268	8.8	U	1.7	8.8	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8082	6/14/2011	3550B	DE171	3.8	5	11104-28-	Aroclor 1221	8.8	U	1.7	8.8	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8082	6/14/2011	3550B	DE171	3.8	5	11126-42-	Aroclor 5460	17	U	5.2	17	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8082	6/14/2011	3550B	DE171	3.8	5	11141-16-	Aroclor 1232	8.8	U	1.7	8.8	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8082	6/14/2011	3550B	DE171	3.8	5	12642-23-	Aroclor 5442	17	U	5.2	17	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8082	6/14/2011	3550B	DE171	3.8	5	12672-29-	Aroclor 1248	8.8	U	1.7	8.8	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8082	6/14/2011	3550B	DE171	3.8	5	12674-11-	Aroclor 1016	8.8	U	1.7	8.8	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8082	6/14/2011	3550B	DE171	3.8	5	37324-23-	Aroclor 1262	8.8	U	1.7	8.8	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8082	6/14/2011	3550B	DE171	3.8	5	53469-21-	Aroclor 1242	8.8	U	1.7	8.8	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8082	6/14/2011	3550B	DE171	3.8	5	63496-31-	Aroclor 5432	17	U	5.2	17	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8151A	6/11/2011	3550B	DE171	3.8	1	120-36-5	DICHLOROPROP	2.9		0.83	1.8	ug/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8151A	6/11/2011	3550B	DE171	3.8	1	1918-00-9	DICAMBA	1.2	U	0.42	1.2	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8151A	6/11/2011	3550B	DE171	3.8	1	75-99-0	DALAPON	9.3	U	4.6	9.3	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8151A	6/11/2011	3550B	DE171	3.8	1	88-85-7	DINOSEB	2.5	R	1.2	2.5	ug/kg	U	R	L	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8151A	6/11/2011	3550B	DE171	3.8	1	93-65-2	MCPP	260	U	78	260	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8151A	6/11/2011	3550B	DE171	3.8	1	93-72-1	2,4,5-TP (Silvex)	0.18	U	0.078	0.18	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8151A	6/11/2011	3550B	DE171	3.8	1	93-76-5	2,4,5-T	0.18	U	0.085	0.18	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8151A	6/11/2011	3550B	DE171	3.8	1	94-74-6	MCPA	930		79	260	ug/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8151A	6/11/2011	3550B	DE171	3.8	1	94-75-7	2,4-D	3.7	U	1.2	3.7	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8151A	6/11/2011	3550B	DE171	3.8	1	94-82-6	2,4-DB	1.8	U	0.64	1.8	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	100-01-6	4-NITROANILINE	170	U	69	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	100-02-7	4-NITROPHENOL	510	U	170	510	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	100-51-6	BENZYL ALCOHOL	510	U	170	510	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	U	17	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	34	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	106-44-5	4-METHYLPHENOL	170	U	34	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8015M	6/12/2011	3550B	DE171	2.1	10	PHCC15C2	EFH (C15-C20)	12	U	4.1	12	mg/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8015M	6/12/2011	3550B	DE171	2.1	10	PHCC21C3	EFH (C21-C30)	20		4.1	12	mg/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8015M	6/12/2011	3550B	DE171	2.1	10	PHCC30C4	EFH (C30-C40)	82		4.1	12	mg/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8015M	6/12/2011	3550B	DE171	2.1	10	PHCC8C11	EFH (C8-C11)	12	U	4.1	12	mg/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8081A	6/21/2011	3550B	DE171	2.1	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	U	0.045	0.17	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8081A	6/21/2011	3550B	DE171	2.1	1	1031-07-8	ENDOSULFAN SULFATE	0.35	U	0.067	0.35	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8081A	6/21/2011	3550B	DE171	2.1	1	2385-85-5	MIREX	0.35	U	0.19	0.35	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8081A	6/21/2011	3550B	DE171	2.1	1	309-00-2	ALDRIN	0.17	U	0.067	0.17	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8081A	6/21/2011	3550B	DE171	2.1	1	319-84-6	ALPHA-BHC	0.17	U	0.035	0.17	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8081A	6/21/2011	3550B	DE171	2.1	1	319-85-7	BETA-BHC	0.17	U	0.061	0.17	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8081A	6/21/2011	3550B	DE171	2.1	1	319-86-8	DELTA-BHC	0.17	U	0.037	0.17	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8081A	6/21/2011	3550B	DE171	2.1	1	33213-65-	ENDOSULFAN II	0.35	U	0.067	0.35	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8081A	6/21/2011	3550B	DE171	2.1	1	50-29-3	4,4'-DDT	0.84		0.067	0.35	ug/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8081A	6/21/2011	3550B	DE171	2.1	1	53494-70-	ENDRIN KETONE	0.35	U	0.095	0.35	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8081A	6/21/2011	3550B	DE171	2.1	1	57-74-9	Chlordane	7.4		0.82	3.5	ug/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8081A	6/21/2011	3550B	DE171	2.1	1	58-89-9	gamma-BHC (Lindane)	0.17	U	0.035	0.17	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8081A	6/21/2011	3550B	DE171	2.1	1	60-57-1	DIELDRIN	1		0.067	0.35	ug/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8081A	6/21/2011	3550B	DE171	2.1	1	72-20-8	ENDRIN	0.35	U	0.067	0.35	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8081A	6/21/2011	3550B	DE171	2.1	1	72-43-5	METHOXYCHLOR	1.7	U	0.35	1.7	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8081A	6/21/2011	3550B	DE171	2.1	1	72-54-8	4,4'-DDD	0.35	U	0.067	0.35	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8081A	6/21/2011	3550B	DE171	2.1	1	72-55-9	4,4'-DDE	0.35	U	0.15	0.35	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8081A	6/21/2011	3550B	DE171	2.1	1	7421-93-4	ENDRIN ALDEHYDE	0.35	U	0.14	0.35	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8081A	6/21/2011	3550B	DE171	2.1	1	76-44-8	HEPTACHLOR	0.17	U	0.061	0.17	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8081A	6/21/2011	3550B	DE171	2.1	1	8001-35-2	TOXAPHENE	6.7	U	2.2	6.7	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8081A	6/21/2011	3550B	DE171	2.1	1	959-98-8	ENDOSULFAN I	0.17	U	0.045	0.17	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8082	6/14/2011	3550B	DE171	2.1	1	11096-82-	Aroclor 1260	1.2	J	0.40	1.7	ug/kg	J	J	Z	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8082	6/14/2011	3550B	DE171	2.1	1	11097-69-	Aroclor 1254	1.7	U	0.34	1.7	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8082	6/14/2011	3550B	DE171	2.1	1	11100-14-	Aroclor 1268	1.7	U	0.34	1.7	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8082	6/14/2011	3550B	DE171	2.1	1	11104-28-	Aroclor 1221	1.7	U	0.34	1.7	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8082	6/14/2011	3550B	DE171	2.1	1	11126-42-	Aroclor 5460	3.2	J	1.0	3.4	ug/kg	J	J	Z	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8082	6/14/2011	3550B	DE171	2.1	1	11141-16-	Aroclor 1232	1.7	U	0.34	1.7	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8082	6/14/2011	3550B	DE171	2.1	1	12642-23-	Aroclor 5442	3.4	U	1.0	3.4	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8082	6/14/2011	3550B	DE171	2.1	1	12672-29-	Aroclor 1248	1.7	U	0.34	1.7	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8082	6/14/2011	3550B	DE171	2.1	1	12674-11-	Aroclor 1016	1.7	U	0.34	1.7	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8082	6/14/2011	3550B	DE171	2.1	1	37324-23-	Aroclor 1262	1.7	U	0.34	1.7	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8082	6/14/2011	3550B	DE171	2.1	1	53469-21-	Aroclor 1242	1.7	U	0.34	1.7	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8082	6/14/2011	3550B	DE171	2.1	1	63496-31-	Aroclor 5432	3.4	U	1.0	3.4	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8151A	6/11/2011	3550B	DE171	2.1	1	120-36-5	DICHLOROPROP	1.7	U	0.82	1.7	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8151A	6/11/2011	3550B	DE171	2.1	1	1918-00-9	DICAMBA	1.2	U	0.41	1.2	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8151A	6/11/2011	3550B	DE171	2.1	1	75-99-0	DALAPON	9.2	U	4.5	9.2	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8151A	6/11/2011	3550B	DE171	2.1	1	88-85-7	DINOSEB	2.5	R	0.82	2.5	ug/kg	U	R	L	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8151A	6/11/2011	3550B	DE171	2.1	1	93-65-2	MCPP	260	U	77	260	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8151A	6/11/2011	3550B	DE171	2.1	1	93-72-1	2,4,5-TP (Silvex)	0.17	U	0.077	0.17	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8151A	6/11/2011	3550B	DE171	2.1	1	93-76-5	2,4,5-T	0.17	U	0.084	0.17	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8151A	6/11/2011	3550B	DE171	2.1	1	94-74-6	MCPA	1400		78	260	ug/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8151A	6/11/2011	3550B	DE171	2.1	1	94-75-7	2,4-D	3.7	U	1.2	3.7	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8151A	6/11/2011	3550B	DE171	2.1	1	94-82-6	2,4-DB	1.7	U	0.97	1.7	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	100-01-6	4-NITROANILINE	170	U	68	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	100-02-7	4-NITROPHENOL	510	U	170	510	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	100-51-6	BENZYL ALCOHOL	510	U	170	510	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	U	17	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	34	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	106-44-5	4-METHYLPHENOL	170	U	34	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	106-46-7	1,4-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	106-47-8	4-CHLOROANILINE	170	U	68	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	108-68-9	3,5-Dimethylphenol	170	U	34	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	108-95-2	PHENOL	170	U	17	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	17	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	17	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	118-74-1	HEXACHLOROBENZENE	170	U	17	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	120-82-1	1,2,4-Trichlorobenzene	170	U	17	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	120-83-2	2,4-DICHLOROPHENOL	170	U	17	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	121-14-2	2,4-DINITROTOLUENE	170	U	34	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	U	17	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	132-64-9	DIBENZOFURAN	170	U	17	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	170	U	17	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	51-28-5	2,4-DINITROPHENOL	1000	U	340	1000	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	U	170	510	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	541-73-1	1,3-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	34	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	606-20-2	2,6-DINITROTOLUENE	170	U	17	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	62-53-3	ANILINE	510	U	170	510	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	17	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	65-85-0	BENZOIC ACID	510	U	170	510	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	67-72-1	HEXACHLOROETHANE	170	U	17	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	U	34	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	U	170	510	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	78-59-1	ISOPHORONE	170	U	17	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	17	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	86-74-8	CARBAZOLE	170	U	17	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	87-68-3	HEXACHLOROBUTADIENE	170	U	68	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	87-86-5	PENTACHLOROPHENOL	510	U	170	510	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	34	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	88-74-4	2-NITROANILINE	170	U	17	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	88-75-5	2-NITROPHENOL	170	U	17	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	91-58-7	2-CHLORONAPHTHALENE	170	U	17	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	U	100	340	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	92-87-5	BENZIDINE	3400	U	1200	3400	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	95-48-7	2-METHYLPHENOL	170	U	34	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	95-50-1	1,2-Dichlorobenzene	170	U	17	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	95-57-8	2-CHLOROPHENOL	170	U	17	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	34	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	98-95-3	NITROBENZENE	170	U	17	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C	6/21/2011	3550B	DE171	2.1	1	99-09-2	3-NITROANILINE	170	U	34	170	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	26		6.1	18	ug/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	117-84-0	Di-n-octylphthalate	18	U	6.1	18	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	120-12-7	ANTHRACENE	0.46	J	0.34	1.7	ug/kg	J	J	Z	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	129-00-0	PYRENE	5.9		0.68	1.7	ug/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	131-11-3	Dimethylphthalate	18	U	6.1	18	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	191-24-2	BENZO(G,H,I)PERYLENE	2		0.68	1.7	ug/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7		0.68	1.7	ug/kg	J			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	205-99-2	BENZO(B)FLUORANTHENE	5.1		0.68	1.7	ug/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	206-44-0	FLUORANTHENE	6.4		0.68	1.7	ug/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	207-08-9	BENZO(K)FLUORANTHENE	5.7		0.68	1.7	ug/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.34	1.7	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	218-01-9	CHRYSENE	5.7		0.34	1.7	ug/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	50-32-8	BENZO(A)PYRENE	3.1		0.68	1.7	ug/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1	J	0.68	1.7	ug/kg	J	J	Z	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	56-55-3	BENZO(A)ANTHRACENE	2.1		0.68	1.7	ug/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	U	0.68	1.7	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	83-32-9	ACENAPHTHENE	1.7	U	0.68	1.7	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	84-66-2	Diethylphthalate	18	U	6.1	18	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	84-74-2	Di-n-butylphthalate	18	U	6.1	18	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	85-01-8	PHENANTHRENE	3.2		0.68	1.7	ug/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	85-68-7	Butylbenzylphthalate	18	U	6.1	18	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	86-73-7	FLUORENE	1.7	U	0.68	1.7	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.68	1.7	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	91-20-3	NAPHTHALENE	0.82	J	0.68	1.7	ug/kg	J	J	Z	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8270C SIM	6/23/2011	3550B	DE171	2.1	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.68	1.7	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8315A	6/11/2011	METHOD	DE171	2.1	1	50-00-0	FORMALDEHYDE	1200	J	610	1500	ug/kg	J	J	Z	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8330A	6/18/2011	8330	DE171	2.1	1	118-96-7	2,4,6-TRINITROTOLUENE	110	U	38	110	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8330A	6/18/2011	8330	DE171	2.1	1	121-14-2	2,4-DINITROTOLUENE	110	U	38	110	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8330A	6/18/2011	8330	DE171	2.1	1	121-82-4	RDX	110	U	47	110	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8330A	6/18/2011	8330	DE171	2.1	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	110	U	57	110	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8330A	6/18/2011	8330	DE171	2.1	1	2691-41-0	HMX	280	U	95	280	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8330A	6/18/2011	8330	DE171	2.1	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	110	U	38	110	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8330A	6/18/2011	8330	DE171	2.1	1	479-45-8	Tetryl	110	U	58	110	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8330A	6/18/2011	8330	DE171	2.1	1	55-63-0	Nitroglycerin	2300	U	760	2300	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8330A	6/18/2011	8330	DE171	2.1	1	59229-75-	2,6-Diamino-4-nitrotoluene	230	U	76	230	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8330A	6/18/2011	8330	DE171	2.1	1	606-20-2	2,6-DINITROTOLUENE	110	U	38	110	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8330A	6/18/2011	8330	DE171	2.1	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	230	U	76	230	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8330A	6/18/2011	8330	DE171	2.1	1	78-11-5	PETN	2300	U	760	2300	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8330A	6/18/2011	8330	DE171	2.1	1	88-72-2	2-NITROTOLUENE	110	U	76	110	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8330A	6/18/2011	8330	DE171	2.1	1	98-95-3	NITROBENZENE	110	U	38	110	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8330A	6/18/2011	8330	DE171	2.1	1	99-08-1	3-NITROTOLUENE	110	U	95	110	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8330A	6/18/2011	8330	DE171	2.1	1	99-35-4	1,3,5-Trinitrobenzene	110	U	38	110	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8330A	6/18/2011	8330	DE171	2.1	1	99-65-0	1,3-DINITROBENZENE	110	U	38	110	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8315A	6/11/2011	METHOD	DE171	2.7	1	50-00-0	FORMALDEHYDE	2100		620	1500	ug/kg				6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8330A	6/18/2011	8330	DE171	2.7	1	118-96-7	2,4,6-TRINITROTOLUENE	110	U	38	110	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8330A	6/18/2011	8330	DE171	2.7	1	121-14-2	2,4-DINITROTOLUENE	110	U	38	110	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8330A	6/18/2011	8330	DE171	2.7	1	121-82-4	RDX	110	U	48	110	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8330A	6/18/2011	8330	DE171	2.7	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	110	U	57	110	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8330A	6/18/2011	8330	DE171	2.7	1	2691-41-0	HMX	290	U	95	290	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8330A	6/18/2011	8330	DE171	2.7	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	110	U	38	110	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8330A	6/18/2011	8330	DE171	2.7	1	479-45-8	Tetryl	110	U	58	110	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8330A	6/18/2011	8330	DE171	2.7	1	55-63-0	Nitroglycerin	2300	U	760	2300	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8330A	6/18/2011	8330	DE171	2.7	1	59229-75-	2,6-Diamino-4-nitrotoluene	230	U	76	230	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8330A	6/18/2011	8330	DE171	2.7	1	606-20-2	2,6-DINITROTOLUENE	110	U	38	110	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8330A	6/18/2011	8330	DE171	2.7	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	230	U	76	230	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8330A	6/18/2011	8330	DE171	2.7	1	78-11-5	PETN	2300	U	760	2300	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8330A	6/18/2011	8330	DE171	2.7	1	88-72-2	2-NITROTOLUENE	110	U	76	110	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8330A	6/18/2011	8330	DE171	2.7	1	98-95-3	NITROBENZENE	110	U	38	110	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8330A	6/18/2011	8330	DE171	2.7	1	99-08-1	3-NITROTOLUENE	110	U	95	110	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8330A	6/18/2011	8330	DE171	2.7	1	99-35-4	1,3,5-Trinitrobenzene	110	U	38	110	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8330A	6/18/2011	8330	DE171	2.7	1	99-65-0	1,3-DINITROBENZENE	110	U	38	110	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8330A	6/18/2011	8330	DE171	2.7	1	99-99-0	4-NITROTOLUENE	110	U	76	110	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	9012B	6/8/2011	METHOD	DE171	2.7	1	57-12-5	CYANIDE	0.51	U	0.18	0.51	mg/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	9045M	6/7/2011	Gen Prep	DE171	2.7	1	pH	PH	7.59		0.0100	0.0100	pH unit				6346360.869	1906163.506	-118.71229	34.22812367
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	160.3M	6/23/2011	Gen Prep	DE171	1.2	1	MOIST	MOISTURE	1.2		0.50	0.50	%				6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	1625C	6/27/2011	3546	DE171	1.2	1	62-75-9	N-NITROSODIMETHYLAMINE	189		16.7	33.4	ng/kg				6346410.02	1906174.864	-118.712127	34.22815583
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	160.3M	7/7/2011	Gen Prep	DE184	9.8	1	MOIST	MOISTURE	9.8		0.50	0.50	%				6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	1625C	7/1/2011	3546	DE184	9.8	1	62-75-9	N-NITROSODIMETHYLAMINE	58.4		18.4	36.8	ng/kg				6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	300.0	6/27/2011	METHOD	DE184	9.8	1	14797-55-	Nitrate-NO3	1.3	J	0.89	1.7	mg/kg	J	J	Z	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	300.0	6/27/2011	METHOD	DE184	9.8	1	16984-48-	FLUORIDE	3.6	J	0.89	1.1	mg/kg		J	Q	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	314.0	6/28/2011	METHOD	DE184	9.8	1	14797-73-	PERCHLORATE	33.3	U	10	33.3	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	6010B	6/26/2011	3050B	DE184	9.8	5	7439-89-6	IRON	33200		14.3	110	mg/kg				6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	6010B	6/24/2011	3050B	DE184	9.8	1	7429-90-5	ALUMINUM	33400		6.64	22.0	mg/kg				6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	6010B	6/24/2011	3050B	DE184	9.8	1	7439-93-2	LITHIUM	29.1		0.68	2.2	mg/kg				6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	6010B	6/24/2011	3050B	DE184	9.8	1	7439-95-4	MAGNESIUM	6690		0.483	11.0	mg/kg				6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	6010B	6/24/2011	3050B	DE184	9.8	1	7439-96-5	MANGANESE	382		0.0395	0.549	mg/kg				6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	6010B	6/24/2011	3050B	DE184	9.8	1	7440-09-7	POTASSIUM	3230	J	12.4	54.9	mg/kg		J	Q	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	6010B	6/24/2011	3050B	DE184	9.8	1	7440-23-5	SODIUM	168		6.53	110	mg/kg				6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	6010B	6/24/2011	3050B	DE184	9.8	1	7440-24-6	STRONTIUM	33.2		0.0274	0.549	mg/kg				6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	6010B	6/24/2011	3050B	DE184	9.8	1	7440-31-5	TIN	11	U	0.351	11.0	mg/kg	J	U	B	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	6010B	6/24/2011	3050B	DE184	9.8	1	7440-32-6	TITANIUM	1510	J	0.0779	1.10	mg/kg		J	L	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	6010B	6/24/2011	3050B	DE184	9.8	1	7440-42-8	BORON	3.49	J	0.395	5.49	mg/kg	J	J	Z	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	6010B	6/24/2011	3050B	DE184	9.8	1	7440-67-7	Zirconium	5.81		0.505	5.49	mg/kg				6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	6010B	6/24/2011	3050B	DE184	9.8	1	7440-70-2	CALCIUM	5750	J	2.74	22.0	mg/kg		J	E	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	6010B	6/24/2011	3050B	DE184	9.8	1	7723-14-0	PHOSPHORUS	337	J	0.384	11.0	mg/kg		J	Q	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	6020	6/22/2011	3050B	DE184	9.8	2	7440-43-9	CADMIUM	0.218		0.0469	0.107	mg/kg				6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	6020	6/22/2011	3050B	DE184	9.8	2	7782-49-2	SELENIUM	0.0846	J	0.0618	0.426	mg/kg	J	J	Z	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	6020	6/22/2011	3050B	DE184	9.8	2	7439-98-7	MOLYBDENUM	0.652		0.0533	0.107	mg/kg				6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	6020	6/22/2011	3050B	DE184	9.8	2	7440-39-3	BARIUM	146		0.113	0.426	mg/kg				6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	6020	6/22/2011	3050B	DE184	9.8	2	7439-92-1	LEAD	13.5	J	0.0109	0.213	mg/kg		J	E, Q	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	6020	6/22/2011	3050B	DE184	9.8	2	7440-02-0	NICKEL	33.4		0.107	0.426	mg/kg				6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	6020	6/22/2011	3050B	DE184	9.8	2	7440-22-4	SILVER	0.0859	J	0.0151	0.107	mg/kg	J	J	Z	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	6020	6/22/2011	3050B	DE184	9.8	2	7440-28-0	THALLIUM	0.413		0.0320	0.107	mg/kg				6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	6020	6/22/2011	3050B	DE184	9.8	2	7440-36-0	ANTIMONY	0.213	UJ	0.0789	0.213	mg/kg		UJ	B, Q	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	6020	6/22/2011	3050B	DE184	9.8	2	7440-38-2	Arsenic	10		0.0853	0.426	mg/kg				6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	6020	6/22/2011	3050B	DE184	9.8	2	7440-41-7	BERYLLIUM	1.31		0.0171	0.107	mg/kg				6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	6020	6/22/2011	3050B	DE184	9.8	2	7440-47-3	CHROMIUM	53.2		0.128	0.426	mg/kg				6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	6020	6/22/2011	3050B	DE184	9.8	2	7440-48-4	COBALT	14.5		0.0213	0.107	mg/kg				6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	6020	6/22/2011	3050B	DE184	9.8	2	7440-50-8	COPPER	23	J	0.0853	0.426	mg/kg		J	E	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	6020	6/22/2011	3050B	DE184	9.8	2	7440-62-2	VANADIUM	91.1		0.0235	0.107	mg/kg				6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	6020	6/22/2011	3050B	DE184	9.8	2	7440-66-6	ZINC	92.3		0.597	3.20	mg/kg				6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	7199	6/29/2011	3060A	DE184	9.8	1	18540-29-	HEXAVALENT CHROMIUM	0.38	J	0.22	1.1	mg/kg	J	J	Z	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	7471A	6/23/2011	METHOD	DE184	9.8	1	7439-97-6	Mercury	0.109	U	0.0077	0.109	mg/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8015B	6/25/2011	3550B	DE184	9.8	1	84-15-1	O-TERPHENYL	3.9	U	1.7	3.9	mg/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8015B	6/25/2011	3550B	DE184	9.8	1	92-06-8	m-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8015B	6/25/2011	3550B	DE184	9.8	1	92-94-4	p-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8015B	6/22/2011	METHOD	DE184	9.8	1	64-17-5	ETHANOL	550	U	110	550	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8015B	6/22/2011	METHOD	DE184	9.8	1	67-56-1	METHANOL	550	U	110	550	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8015B	6/22/2011	METHOD	DE184	9.8	1	67-63-0	Isopropanol	550	U	110	550	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8015M	6/24/2011	METHOD	DE184	9.8	1	107-21-1	ETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8015M	6/24/2011	METHOD	DE184	9.8	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8015M	6/24/2011	METHOD	DE184	9.8	1	57-55-6	Propylene glycol	11	U	5.5	11	mg/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8015M	6/23/2011	3550B	DE184	9.8	1	PHCC12C1	EFH (C12-C14)	1.3	U	0.44	1.3	mg/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8015M	6/23/2011	3550B	DE184	9.8	1	PHCC15C2	EFH (C15-C20)	1.3	U	0.44	1.3	mg/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8015M	6/23/2011	3550B	DE184	9.8	1	PHCC21C3	EFH (C21-C30)	1.3	U	0.44	1.3	mg/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8015M	6/23/2011	3550B	DE184	9.8	1	PHCC30C4	EFH (C30-C40)	1.3	U	0.44	1.3	mg/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8015M	6/23/2011	3550B	DE184	9.8	1	PHCC8C11	EFH (C8-C11)	1.3	U	0.44	1.3	mg/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8015M	6/24/2011	5035	DE184	9.8	21.08	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	0.9	U	0.2	0.9	mg/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8082	6/28/2011	3550B	DE184	9.8	1	11096-82-	Aroclor 1260	1.9	U	0.43	1.9	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8082	6/28/2011	3550B	DE184	9.8	1	11097-69-	Aroclor 1254	1.9	U	0.36	1.9	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8082	6/28/2011	3550B	DE184	9.8	1	11100-14-	Aroclor 1268	1.9	U	0.36	1.9	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8082	6/28/2011	3550B	DE184	9.8	1	11104-28-	Aroclor 1221	1.9	U	0.36	1.9	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8082	6/28/2011	3550B	DE184	9.8	1	11126-42-	Aroclor 5460	3.6	U	1.1	3.6	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8082	6/28/2011	3550B	DE184	9.8	1	11141-16-	Aroclor 1232	1.9	U	0.36	1.9	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8082	6/28/2011	3550B	DE184	9.8	1	12642-23-	Aroclor 5442	3.6	U	1.1	3.6	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8082	6/28/2011	3550B	DE184	9.8	1	12672-29-	Aroclor 1248	1.9	U	0.36	1.9	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8082	6/28/2011	3550B	DE184	9.8	1	12674-11-	Aroclor 1016	1.9	U	0.36	1.9	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8082	6/28/2011	3550B	DE184	9.8	1	37324-23-	Aroclor 1262	1.9	U	0.36	1.9	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8082	6/28/2011	3550B	DE184	9.8	1	53469-21-	Aroclor 1242	1.9	U	0.36	1.9	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8082	6/28/2011	3550B	DE184	9.8	1	63496-31-	Aroclor 5432	3.6	U	1.1	3.6	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	100-41-4	ETHYLBENZENE	4.5	U	0.07	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	100-42-5	STYRENE	4.5	U	0.11	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	10061-01-	CIS-1,3-DICHLOROPROPENE	4.5	U	0.18	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.5	U	0.19	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	103-65-1	N-PROPYLBENZENE	4.5	U	0.08	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	104-51-8	N-BUTYLBENZENE	4.5	U	0.14	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	106-43-4	4-CHLOROTOLUENE	4.5	U	0.16	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	106-46-7	1,4-DICHLOROBENZENE	4.5	U	0.18	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	106-93-4	1,2-Dibromoethane (EDB)	4.5	U	0.19	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	107-06-2	1,2-Dichloroethane	4.5	U	0.17	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	108-10-1	4-METHYL-2-PENTANONE (MIBK)	9	U	0.44	9.0	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	108-67-8	1,3,5-Trimethylbenzene	4.5	U	0.11	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	108-86-1	BROMOBENZENE	4.5	U	0.15	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	108-88-3	TOLUENE	0.15	J	0.09	4.5	ug/kg	J	J	Z	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	108-90-7	Chlorobenzene	4.5	U	0.12	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	110-75-8	2-CHLOROETHYL VINYL ETHER	4.5	U	0.34	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	120-82-1	1,2,4-Trichlorobenzene	4.5	U	0.20	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	124-48-1	DIBROMOCHLOROMETHANE	4.5	U	0.23	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	127-18-4	TETRACHLOROETHENE	4.5	U	0.23	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	135-98-8	SEC-BUTYLBENZENE	4.5	U	0.07	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	142-28-9	1,3-DICHLOROPROPANE	4.5	U	0.09	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	156-59-2	CIS-1,2-DICHLOROETHENE	4.5	U	0.21	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	156-60-5	TRANS-1,2-DICHLOROETHENE	4.5	U	0.14	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.5	U	0.24	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	179601-23	m,p-Xylene	4.5	U	0.19	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	541-73-1	1,3-DICHLOROBENZENE	4.5	U	0.14	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	56-23-5	CARBON TETRACHLORIDE	4.5	U	0.16	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	563-58-6	1,1-Dichloropropene	4.5	U	0.15	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	591-78-6	2-HEXANONE	9	U	1.8	9.0	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	594-20-7	2,2-DICHLOROPROPANE	4.5	U	0.19	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	630-20-6	1,1,1,2-Tetrachloroethane	4.5	U	0.12	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	67-64-1	ACETONE	9	U	7.5	9.0	ug/kg		U	B	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	67-66-3	CHLOROFORM	4.5	U	0.14	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	71-43-2	BENZENE	4.5	U	0.11	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	71-55-6	1,1,1-Trichloroethane	4.5	U	0.23	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	74-83-9	BROMOMETHANE	4.5	U	0.28	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	74-87-3	CHLOROMETHANE	4.5	U	0.37	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	74-95-3	DIBROMOMETHANE	4.5	U	0.27	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	74-97-5	BROMOCHLOROMETHANE	4.5	U	0.37	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	75-00-3	Chloroethane	4.5	U	0.15	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	75-01-4	VINYL CHLORIDE	4.5	U	0.23	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	75-09-2	METHYLENE CHLORIDE	4.5	U	0.27	4.5	ug/kg	J	U	B	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	75-25-2	BROMOFORM	4.5	U	0.45	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	75-27-4	BROMODICHLOROMETHANE	4.5	U	0.09	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	75-34-3	1,1-Dichloroethane	4.5	U	0.11	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	75-35-4	1,1-Dichloroethene	4.5	U	0.44	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	75-69-4	TRICHLOROFLUOROMETHANE	4.5	U	0.33	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	75-71-8	DICHLORODIFLUOROMETHANE	4.5	U	0.14	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.6	U	0.56	5.6	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.5	U	0.12	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	78-87-5	1,2-Dichloropropane	4.5	U	0.19	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	95-47-6	O-XYLENE	4.2	U	0.18	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	95-49-8	2-CHLOROTOLUENE	4.2	U	0.15	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	95-50-1	1,2-Dichlorobenzene	4.2	U	0.09	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	95-63-6	1,2,4-Trimethylbenzene	4.2	U	0.42	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	96-12-8	1,2-Dibromo-3-Chloropropane	4.2	U	0.73	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	96-18-4	1,2,3-Trichloropropane	4.2	U	0.34	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	98-06-6	TERT-BUTYLBENZENE	4.2	U	0.17	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	98-82-8	ISOPROPYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	99-87-6	P-ISOPROPYLTOLUENE	4.2	U	0.11	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B SIM	6/25/2011	5035	DE185	11.3	20.13	123-91-1	1,4-DIOXANE	14	U	4.5	14	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	100-01-6	4-NITROANILINE	190	U	75	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	100-02-7	4-NITROPHENOL	560	U	190	560	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	100-51-6	BENZYL ALCOHOL	560	U	190	560	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	37	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	106-44-5	4-METHYLPHENOL	190	U	37	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	106-47-8	4-CHLOROANILINE	190	U	75	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	108-68-9	3,5-Dimethylphenol	190	U	37	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	29	J	19	370	ug/kg	J	J	Z	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	121-14-2	2,4-DINITROTOLUENE	190	U	37	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	51-28-5	2,4-DINITROPHENOL	1100	U	370	1100	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	560	U	190	560	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	37	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	62-53-3	ANILINE	560	U	190	560	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	65-85-0	BENZOIC ACID	560	U	190	560	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	37	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	560	U	190	560	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	87-68-3	HEXACHLOROBUTADIENE	190	U	75	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	87-86-5	PENTACHLOROPHENOL	560	U	190	560	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	37	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	U	110	370	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	92-87-5	BENZIDINE	3700	U	1300	3700	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	95-48-7	2-METHYLPHENOL	190	U	37	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	37	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C	6/29/2011	3550B	DE185	11.3	1	99-09-2	3-NITROANILINE	190	U	37	190	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C SIM	7/5/2011	3550B	DE185	11.3	1	117-84-0	Di-n-octylphthalate	20	U	6.7	20	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C SIM	7/5/2011	3550B	DE185	11.3	1	120-12-7	ANTHRACENE	1.9	U	0.37	1.9	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C SIM	7/5/2011	3550B	DE185	11.3	1	129-00-0	PYRENE	1.9	U	0.74	1.9	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C SIM	7/5/2011	3550B	DE185	11.3	1	131-11-3	Dimethylphthalate	20	U	6.7	20	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C SIM	7/5/2011	3550B	DE185	11.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.74	1.9	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C SIM	7/5/2011	3550B	DE185	11.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.74	1.9	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C SIM	7/5/2011	3550B	DE185	11.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.74	1.9	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C SIM	7/5/2011	3550B	DE185	11.3	1	206-44-0	FLUORANTHENE	1.9	U	0.74	1.9	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C SIM	7/5/2011	3550B	DE185	11.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.74	1.9	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C SIM	7/5/2011	3550B	DE185	11.3	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.37	1.9	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C SIM	7/5/2011	3550B	DE185	11.3	1	218-01-9	CHRYSENE	1.9	U	0.37	1.9	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C SIM	7/5/2011	3550B	DE185	11.3	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.74	1.9	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C SIM	7/5/2011	3550B	DE185	11.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.74	1.9	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C SIM	7/5/2011	3550B	DE185	11.3	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.74	1.9	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C SIM	7/5/2011	3550B	DE185	11.3	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.74	1.9	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C SIM	7/5/2011	3550B	DE185	11.3	1	83-32-9	ACENAPHTHENE	1.9	U	0.74	1.9	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C SIM	7/5/2011	3550B	DE185	11.3	1	84-66-2	Diethylphthalate	20	U	6.7	20	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C SIM	7/5/2011	3550B	DE185	11.3	1	84-74-2	Di-n-butylphthalate	20	U	6.7	20	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C SIM	7/5/2011	3550B	DE185	11.3	1	85-01-8	PHENANTHRENE	1.9	U	0.74	1.9	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C SIM	7/5/2011	3550B	DE185	11.3	1	85-68-7	Butylbenzylphthalate	20	U	6.7	20	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C SIM	7/5/2011	3550B	DE185	11.3	1	86-73-7	FLUORENE	1.9	U	0.74	1.9	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C SIM	7/5/2011	3550B	DE185	11.3	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C SIM	7/5/2011	3550B	DE185	11.3	1	91-20-3	NAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8270C SIM	7/5/2011	3550B	DE185	11.3	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8315A	6/29/2011	METHOD	DE185	11.3	1	50-00-0	FORMALDEHYDE	1700	U	670	1700	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8330A	6/30/2011	8330	DE185	11.3	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	44	130	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8330A	6/30/2011	8330	DE185	11.3	1	121-14-2	2,4-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8330A	6/30/2011	8330	DE185	11.3	1	121-82-4	RDX	130	U	55	130	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8330A	6/30/2011	8330	DE185	11.3	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	130	U	66	130	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8330A	6/30/2011	8330	DE185	11.3	1	2691-41-0	HMX	330	U	110	330	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8330A	6/30/2011	8330	DE185	11.3	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8330A	6/30/2011	8330	DE185	11.3	1	479-45-8	Tetryl	130	U	68	130	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8330A	6/30/2011	8330	DE185	11.3	1	55-63-0	Nitroglycerin	2700	U	880	2700	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8330A	6/30/2011	8330	DE185	11.3	1	59229-75-	2,6-Diamino-4-nitrotoluene	270	U	88	270	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8330A	6/30/2011	8330	DE185	11.3	1	606-20-2	2,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8330A	6/30/2011	8330	DE185	11.3	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	270	U	88	270	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8330A	6/30/2011	8330	DE185	11.3	1	78-11-5	PETN	2700	U	880	2700	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8330A	6/30/2011	8330	DE185	11.3	1	88-72-2	2-NITROTOLUENE	130	U	88	130	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8330A	6/30/2011	8330	DE185	11.3	1	98-95-3	NITROBENZENE	130	U	44	130	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8330A	6/30/2011	8330	DE185	11.3	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8330A	6/30/2011	8330	DE185	11.3	1	99-35-4	1,3,5-Trinitrobenzene	130	U	44	130	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8330A	6/30/2011	8330	DE185	11.3	1	99-65-0	1,3-DINITROBENZENE	130	U	44	130	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8330A	6/30/2011	8330	DE185	11.3	1	99-99-0	4-NITROTOLUENE	130	U	88	130	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	9012B	6/28/2011	METHOD	DE185	11.3	1	57-12-5	CYANIDE	0.56	U	0.20	0.56	mg/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	9045M	6/28/2011	Gen Prep	DE185	11.3	1	pH	PH	7.43		0.0100	0.0100	pH unit				6345908.771	1906293.602	-118.713788	34.22847233
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	160.3M	7/7/2011	Gen Prep	DE185	10	1	MOIST	MOISTURE	10		0.50	0.50	%				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	1625C	7/2/2011	3546	DE185	10	1	62-75-9	N-NITROSODIMETHYLAMINE	18.6	J	18.2	36.4	ng/kg	J	J	Z	6345913.461	1906258.814	-118.713772	34.22837683

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	300.0	6/27/2011	METHOD	DE185	10	1	14797-55-	Nitrate-NO3	2		0.89	1.7	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	300.0	6/27/2011	METHOD	DE185	10	1	16984-48-	FLUORIDE	3.4	J	0.89	1.1	mg/kg		J	Q	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	314.0	6/29/2011	METHOD	DE185	10	1	14797-73-	PERCHLORATE	33.3	U	10	33.3	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	6010B	7/4/2011	3050B	DE185	10	5	7439-89-6	IRON	35500		14.2	109	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	6010B	7/6/2011	3050B	DE185	10	1	7440-32-6	TITANIUM	1060		0.0789	1.11	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	6010B	6/30/2011	3050B	DE185	10	1	7429-90-5	ALUMINUM	32600		6.59	21.8	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	6010B	6/30/2011	3050B	DE185	10	1	7439-93-2	LITHIUM	30.8		0.68	2.2	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	6010B	6/30/2011	3050B	DE185	10	1	7439-95-4	MAGNESIUM	7200		0.479	10.9	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	6010B	6/30/2011	3050B	DE185	10	1	7439-96-5	MANGANESE	629		0.0392	0.545	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	6010B	6/30/2011	3050B	DE185	10	1	7440-09-7	POTASSIUM	3380	J	12.3	54.5	mg/kg		J	Q	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	6010B	6/30/2011	3050B	DE185	10	1	7440-23-5	SODIUM	177		6.48	109	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	6010B	6/30/2011	3050B	DE185	10	1	7440-24-6	STRONTIUM	34.6		0.0272	0.545	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	6010B	6/30/2011	3050B	DE185	10	1	7440-31-5	TIN	10.9	U	0.349	10.9	mg/kg	J	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	6010B	6/30/2011	3050B	DE185	10	1	7440-42-8	BORON	14.1		0.392	5.45	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	6010B	6/30/2011	3050B	DE185	10	1	7440-67-7	Zirconium	4.08	J	0.501	5.45	mg/kg	J	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	6010B	6/30/2011	3050B	DE185	10	1	7440-70-2	CALCIUM	5860		2.72	21.8	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	6010B	6/30/2011	3050B	DE185	10	1	7723-14-0	PHOSPHORUS	406		0.381	10.9	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	6020	6/24/2011	3050B	DE185	10	2	7440-36-0	ANTIMONY	0.302	J	0.0798	0.216	mg/kg		J	Q	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	6020	6/24/2011	3050B	DE185	10	2	7782-49-2	SELENIUM	0.119	J	0.0626	0.431	mg/kg	J	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	6020	6/24/2011	3050B	DE185	10	2	7439-98-7	MOLYBDENUM	0.74	J	0.0539	0.108	mg/kg		J	E, Q	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	6020	6/24/2011	3050B	DE185	10	5	7440-39-3	BARIUM	248	J	0.286	1.08	mg/kg		J	E, A	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	6020	6/24/2011	3050B	DE185	10	2	7439-92-1	LEAD	15.9	J	0.0110	0.216	mg/kg		J	E, A	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	6020	6/24/2011	3050B	DE185	10	2	7440-02-0	NICKEL	43.5	J	0.108	0.431	mg/kg		J	E, Q, A	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	6020	6/24/2011	3050B	DE185	10	2	7440-22-4	SILVER	0.101	J	0.0153	0.108	mg/kg	J	J	Q, E, Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	6020	6/24/2011	3050B	DE185	10	2	7440-28-0	THALLIUM	0.518	J	0.0324	0.108	mg/kg		J	Q, E	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	6020	6/24/2011	3050B	DE185	10	2	7440-38-2	Arsenic	11.4	J	0.0863	0.431	mg/kg		J	E, A	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	6020	6/24/2011	3050B	DE185	10	2	7440-41-7	BERYLLIUM	1.44	J	0.0173	0.108	mg/kg		J	E, Q	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	6020	6/24/2011	3050B	DE185	10	2	7440-43-9	CADMIUM	0.39	J	0.0475	0.108	mg/kg		J	Q, E	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	6020	6/24/2011	3050B	DE185	10	2	7440-47-3	CHROMIUM	51.9	J	0.129	0.431	mg/kg		J	E	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	6020	6/24/2011	3050B	DE185	10	2	7440-48-4	COBALT	15.6	J	0.0216	0.108	mg/kg		J	E, Q, A	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	6020	6/24/2011	3050B	DE185	10	2	7440-50-8	COPPER	24.9	J	0.0863	0.431	mg/kg		J	E, Q	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	6020	6/24/2011	3050B	DE185	10	2	7440-62-2	VANADIUM	86.4	J	0.0237	0.108	mg/kg		J	E	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	6020	6/24/2011	3050B	DE185	10	2	7440-66-6	ZINC	116	J	0.604	3.24	mg/kg		J	E	6345913.461	1906258.814	-118.713772	34.22837683
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B SIM	6/25/2011	5035	DE185	12.7	20.1	123-91-1	1,4-DIOXANE	14	U	4.6	14	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	100-01-6	4-NITROANILINE	190	U	76	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	100-02-7	4-NITROPHENOL	570	U	190	570	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	100-51-6	BENZYL ALCOHOL	570	U	190	570	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	106-47-8	4-CHLOROANILINE	190	U	76	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	51-28-5	2,4-DINITROPHENOL	1100	U	380	1100	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	U	190	570	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	62-53-3	ANILINE	570	U	190	570	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	65-85-0	BENZOIC ACID	570	U	190	570	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	U	190	570	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	87-68-3	HEXACHLOROBUTADIENE	190	U	76	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	87-86-5	PENTACHLOROPHENOL	570	U	190	570	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C	6/29/2011	3550B	DE185	12.7	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C SIM	7/6/2011	3550B	DE185	12.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	6.9	21	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C SIM	7/6/2011	3550B	DE185	12.7	1	117-84-0	Di-n-octylphthalate	21	U	6.9	21	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C SIM	7/6/2011	3550B	DE185	12.7	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C SIM	7/6/2011	3550B	DE185	12.7	1	129-00-0	PYRENE	1.9	U	0.76	1.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C SIM	7/6/2011	3550B	DE185	12.7	1	131-11-3	Dimethylphthalate	21	U	6.9	21	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C SIM	7/6/2011	3550B	DE185	12.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.76	1.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C SIM	7/6/2011	3550B	DE185	12.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C SIM	7/6/2011	3550B	DE185	12.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C SIM	7/6/2011	3550B	DE185	12.7	1	206-44-0	FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C SIM	7/6/2011	3550B	DE185	12.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C SIM	7/6/2011	3550B	DE185	12.7	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C SIM	7/6/2011	3550B	DE185	12.7	1	218-01-9	CHRYSENE	2.5		0.38	1.9	ug/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C SIM	7/6/2011	3550B	DE185	12.7	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C SIM	7/6/2011	3550B	DE185	12.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C SIM	7/6/2011	3550B	DE185	12.7	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C SIM	7/6/2011	3550B	DE185	12.7	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.76	1.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C SIM	7/6/2011	3550B	DE185	12.7	1	83-32-9	ACENAPHTHENE	1.9	U	0.76	1.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C SIM	7/6/2011	3550B	DE185	12.7	1	84-66-2	Diethylphthalate	21	U	6.9	21	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C SIM	7/6/2011	3550B	DE185	12.7	1	84-74-2	Di-n-butylphthalate	21	U	6.9	21	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C SIM	7/6/2011	3550B	DE185	12.7	1	85-01-8	PHENANTHRENE	1.9	U	0.76	1.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C SIM	7/6/2011	3550B	DE185	12.7	1	85-68-7	Butylbenzylphthalate	21	U	6.9	21	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C SIM	7/6/2011	3550B	DE185	12.7	1	86-73-7	FLUORENE	1.9	U	0.76	1.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C SIM	7/6/2011	3550B	DE185	12.7	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C SIM	7/6/2011	3550B	DE185	12.7	1	91-20-3	NAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8270C SIM	7/6/2011	3550B	DE185	12.7	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8315A	6/29/2011	METHOD	DE185	12.7	1	50-00-0	FORMALDEHYDE	1700	U	690	1700	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8330A	6/30/2011	8330	DE185	12.7	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	44	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8330A	6/30/2011	8330	DE185	12.7	1	121-14-2	2,4-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8330A	6/30/2011	8330	DE185	12.7	1	121-82-4	RDX	130	U	55	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8330A	6/30/2011	8330	DE185	12.7	1	19406-51-(	4-AMINO-2,6-DINITROTOLUENE	130	U	66	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8330A	6/30/2011	8330	DE185	12.7	1	2691-41-0	HMX	330	U	110	330	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8330A	6/30/2011	8330	DE185	12.7	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8330A	6/30/2011	8330	DE185	12.7	1	479-45-8	Tetryl	130	U	67	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8330A	6/30/2011	8330	DE185	12.7	1	55-63-0	Nitroglycerin	2600	U	880	2600	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8330A	6/30/2011	8330	DE185	12.7	1	59229-75-3	2,6-Diamino-4-nitrotoluene	260	U	88	260	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8330A	6/30/2011	8330	DE185	12.7	1	606-20-2	2,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8330A	6/30/2011	8330	DE185	12.7	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	260	U	88	260	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8330A	6/30/2011	8330	DE185	12.7	1	78-11-5	PETN	2600	U	880	2600	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8330A	6/30/2011	8330	DE185	12.7	1	88-72-2	2-NITROTOLUENE	130	U	88	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8330A	6/30/2011	8330	DE185	12.7	1	98-95-3	NITROBENZENE	130	U	44	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8330A	6/30/2011	8330	DE185	12.7	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8330A	6/30/2011	8330	DE185	12.7	1	99-35-4	1,3,5-Trinitrobenzene	130	U	44	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8330A	6/30/2011	8330	DE185	12.7	1	99-65-0	1,3-DINITROBENZENE	130	U	44	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8330A	6/30/2011	8330	DE185	12.7	1	99-99-0	4-NITROTOLUENE	130	U	88	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	9012B	6/28/2011	METHOD	DE185	12.7	1	57-12-5	CYANIDE	0.56	U	0.20	0.56	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	9045M	6/28/2011	Gen Prep	DE185	12.7	1	pH	PH	7.96		0.0100	0.0100	pH unit				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	160.3M	7/7/2011	Gen Prep	DE185	6.2	1	MOIST	MOISTURE	6.2		0.50	0.50	%				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	1625C	7/2/2011	3546	DE185	6.2	1	62-75-9	N-NITROSODIMETHYLAMINE	35.3	U	17.7	35.3	ng/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	300.0	6/27/2011	METHOD	DE185	6.2	1	14797-55-8	Nitrate-NO3	1.1	J	0.85	1.6	mg/kg	J	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	300.0	6/27/2011	METHOD	DE185	6.2	1	16984-48-8	FLUORIDE	3.8	J	0.85	1.1	mg/kg		J	Q	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	314.0	6/29/2011	METHOD	DE185	6.2	1	14797-73-0	PERCHLORATE	32	U	9.6	32.0	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	6010B	7/6/2011	3050B	DE185	6.2	1	7440-32-6	TITANIUM	988		0.0721	1.02	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	6010B	6/30/2011	3050B	DE185	6.2	1	7429-90-5	ALUMINUM	19600		6.26	20.7	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	6010B	6/30/2011	3050B	DE185	6.2	1	7439-89-6	IRON	23500		2.70	20.7	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	6010B	6/30/2011	3050B	DE185	6.2	1	7439-93-2	LITHIUM	23.3		0.64	2.1	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	6010B	6/30/2011	3050B	DE185	6.2	1	7439-95-4	MAGNESIUM	4310		0.455	10.4	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	6010B	6/30/2011	3050B	DE185	6.2	1	7439-96-5	MANGANESE	423		0.0373	0.518	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	6010B	6/30/2011	3050B	DE185	6.2	1	7440-09-7	POTASSIUM	2450	J	11.7	51.8	mg/kg		J	Q	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	6010B	6/30/2011	3050B	DE185	6.2	1	7440-23-5	SODIUM	122		6.16	104	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	6010B	6/30/2011	3050B	DE185	6.2	1	7440-24-6	STRONTIUM	17.8		0.0259	0.518	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	6010B	6/30/2011	3050B	DE185	6.2	1	7440-31-5	TIN	10.4	U	0.331	10.4	mg/kg	J	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	6010B	6/30/2011	3050B	DE185	6.2	1	7440-42-8	BORON	9.44		0.373	5.18	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	6010B	6/30/2011	3050B	DE185	6.2	1	7440-67-7	Zirconium	3	J	0.476	5.18	mg/kg	J	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	6010B	6/30/2011	3050B	DE185	6.2	1	7440-70-2	CALCIUM	3670		2.59	20.7	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	6010B	6/30/2011	3050B	DE185	6.2	1	7723-14-0	PHOSPHORUS	374		0.362	10.4	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	6020	6/24/2011	3050B	DE185	6.2	2	7440-36-0	ANTIMONY	0.146	J	0.0781	0.211	mg/kg	J	J	Q, Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	6020	6/24/2011	3050B	DE185	6.2	2	7782-49-2	SELENIUM	0.422	U	0.0612	0.422	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	6020	6/24/2011	3050B	DE185	6.2	2	7439-98-7	MOLYBDENUM	0.55	J	0.0528	0.106	mg/kg		J	E, Q	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	6020	6/24/2011	3050B	DE185	6.2	2	7440-39-3	BARIUM	100	J	0.112	0.422	mg/kg		J	E, A	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	6020	6/24/2011	3050B	DE185	6.2	2	7439-92-1	LEAD	8.4	J	0.0108	0.211	mg/kg		J	E, A	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	6020	6/24/2011	3050B	DE185	6.2	2	7440-02-0	NICKEL	17.4	J	0.106	0.422	mg/kg		J	E, Q, A	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	6020	6/24/2011	3050B	DE185	6.2	2	7440-22-4	SILVER	0.0554	J	0.0150	0.106	mg/kg	J	J	Q, E, Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	6020	6/24/2011	3050B	DE185	6.2	2	7440-28-0	THALLIUM	0.335	J	0.0317	0.106	mg/kg		J	Q, E	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	6020	6/24/2011	3050B	DE185	6.2	2	7440-38-2	Arsenic	7.98	J	0.0844	0.422	mg/kg		J	E, A	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	6020	6/24/2011	3050B	DE185	6.2	2	7440-41-7	BERYLLIUM	0.851	J	0.0169	0.106	mg/kg		J	E, Q	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	6020	6/24/2011	3050B	DE185	6.2	2	7440-43-9	CADMIUM	0.195	J	0.0464	0.106	mg/kg		J	Q, E	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	6020	6/24/2011	3050B	DE185	6.2	2	7440-47-3	CHROMIUM	23.2	J	0.127	0.422	mg/kg		J	E	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	6020	6/24/2011	3050B	DE185	6.2	2	7440-48-4	COBALT	8.89	J	0.0211	0.106	mg/kg		J	E, Q, A	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	6020	6/24/2011	3050B	DE185	6.2	2	7440-50-8	COPPER	13.2	J	0.0844	0.422	mg/kg		J	E, Q	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	6020	6/24/2011	3050B	DE185	6.2	2	7440-62-2	VANADIUM	45.2	J	0.0232	0.106	mg/kg		J	E	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	6020	6/24/2011	3050B	DE185	6.2	2	7440-66-6	ZINC	63.5	J	0.591	3.17	mg/kg		J	E	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	7199	6/29/2011	3060A	DE185	6.2	1	18540-29-9	HEXAVALENT CHROMIUM	0.31	J	0.21	1.1	mg/kg	J	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	7471A	6/24/2011	METHOD	DE185	6.2	1	7439-97-6	Mercury	0.0082	J	0.0073	0.104	mg/kg	J	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8015B	6/29/2011	3550B	DE185	6.2	1	84-15-1	O-TERPHENYL	3.7	U	1.6	3.7	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8015B	6/29/2011	3550B	DE185	6.2	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8015B	6/29/2011	3550B	DE185	6.2	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8015B	6/22/2011	METHOD	DE185	6.2	1	64-17-5	ETHANOL	530	U	110	530	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8015B	6/22/2011	METHOD	DE185	6.2	1	67-56-1	METHANOL	530	U	110	530	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	100-41-4	ETHYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	100-42-5	STYRENE	3.9	U	0.1	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	10061-01-5	CIS-1,3-DICHLOROPROPENE	3.9	U	0.16	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	10061-02-6	TRANS-1,3-DICHLOROPROPENE	3.9	U	0.17	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	103-65-1	N-PROPYLBENZENE	3.9	U	0.07	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	104-51-8	N-BUTYLBENZENE	3.9	U	0.12	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	106-43-4	4-CHLOROTOLUENE	3.9	U	0.14	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	106-46-7	1,4-DICHLOROBENZENE	3.9	U	0.16	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	106-93-4	1,2-Dibromoethane (EDB)	3.9	U	0.17	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	107-06-2	1,2-Dichloroethane	3.9	U	0.15	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	108-10-1	4-METHYL-2-PENTANONE (MIBK)	7.8	U	0.38	7.8	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	108-67-8	1,3,5-Trimethylbenzene	3.9	U	0.1	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	108-86-1	BROMOBENZENE	3.9	U	0.13	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	108-88-3	TOLUENE	3.9	U	0.08	3.9	ug/kg	J	U	B	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	108-90-7	Chlorobenzene	3.9	U	0.11	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	110-75-8	2-CHLOROETHYL VINYL ETHER	3.9	U	0.29	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	120-82-1	1,2,4-Trichlorobenzene	3.9	U	0.18	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	124-48-1	DIBROMOCHLOROMETHANE	3.9	U	0.19	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	127-18-4	TETRACHLOROETHENE	3.9	U	0.19	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	135-98-8	SEC-BUTYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	142-28-9	1,3-DICHLOROPROPANE	3.9	U	0.08	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	156-59-2	CIS-1,2-DICHLOROETHENE	3.9	U	0.18	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	156-60-5	TRANS-1,2-DICHLOROETHENE	3.9	U	0.12	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	3.9	U	0.20	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	179601-23	m,p-Xylene	3.9	U	0.17	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	541-73-1	1,3-DICHLOROBENZENE	3.9	U	0.12	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	56-23-5	CARBON TETRACHLORIDE	3.9	U	0.14	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	563-58-6	1,1-Dichloropropene	3.9	U	0.13	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	591-78-6	2-HEXANONE	7.8	U	1.6	7.8	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	594-20-7	2,2-DICHLOROPROPANE	3.9	U	0.17	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	630-20-6	1,1,1,2-Tetrachloroethane	3.9	U	0.11	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	67-64-1	ACETONE	8.8		6.5	7.8	ug/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	67-66-3	CHLOROFORM	3.9	U	0.12	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	71-43-2	BENZENE	3.9	U	0.1	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	71-55-6	1,1,1-Trichloroethane	3.9	U	0.19	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	74-83-9	BROMOMETHANE	3.9	U	0.24	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	74-87-3	CHLOROMETHANE	3.9	U	0.32	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	74-95-3	DIBROMOMETHANE	3.9	U	0.23	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	74-97-5	BROMOCHLOROMETHANE	3.9	U	0.32	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	75-00-3	Chloroethane	3.9	U	0.13	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	75-01-4	VINYL CHLORIDE	3.9	U	0.19	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	75-09-2	METHYLENE CHLORIDE	3.9	U	0.23	3.9	ug/kg	J	U	B, F	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	75-25-2	BROMOFORM	3.9	U	0.39	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	75-27-4	BROMODICHLOROMETHANE	3.9	U	0.08	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	75-34-3	1,1-Dichloroethane	3.9	U	0.1	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	75-35-4	1,1-Dichloroethene	3.9	U	0.38	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	75-69-4	TRICHLOROFLUOROMETHANE	3.9	U	0.28	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	75-71-8	DICHLORODIFLUOROMETHANE	3.9	U	0.12	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	75-88-7	2-Chloro-1,1,1-trifluoroethane	4.9	U	0.49	4.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	3.9	U	0.11	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	78-87-5	1,2-Dichloropropane	3.9	U	0.17	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	78-93-3	2-BUTANONE (MEK)	7.8	U	1.2	7.8	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	79-00-5	1,1,2-Trichloroethane	3.9	U	0.26	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	79-01-6	TRICHLOROETHENE	3.9	U	0.15	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	79-34-5	1,1,2,2-Tetrachloroethane	3.9	U	0.22	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	79-38-9	Chlorotrifluoroethylene	4.9	U	0.49	4.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	87-61-6	1,2,3-Trichlorobenzene	3.9	U	0.14	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	87-68-3	HEXACHLOROBUTADIENE	3.9	U	0.14	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	95-47-6	O-XYLENE	3.9	U	0.17	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	95-49-8	2-CHLOROTOLUENE	3.9	U	0.14	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	95-50-1	1,2-Dichlorobenzene	3.9	U	0.09	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	95-63-6	1,2,4-Trimethylbenzene	3.9	U	0.39	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	96-12-8	1,2-Dibromo-3-Chloropropane	3.9	U	0.68	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	96-18-4	1,2,3-Trichloropropane	3.9	U	0.32	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	98-06-6	TERT-BUTYLBENZENE	3.9	U	0.16	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	98-82-8	ISOPROPYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B	6/28/2011	5035	DE186	11.2	0.87	99-87-6	P-ISOPROPYLTOLUENE	3.9	U	0.11	3.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8260B SIM	6/27/2011	5035	DE186	11.2	20.7	123-91-1	1,4-DIOXANE	14	U	4.7	14	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	100-01-6	4-NITROANILINE	190	U	75	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	100-02-7	4-NITROPHENOL	560	U	190	560	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	100-51-6	BENZYL ALCOHOL	560	U	190	560	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	37	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	106-44-5	4-METHYLPHENOL	190	U	37	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	106-47-8	4-CHLOROANILINE	190	U	75	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	108-68-9	3,5-Dimethylphenol	190	U	37	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	121-14-2	2,4-DINITROTOLUENE	190	U	37	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	51-28-5	2,4-DINITROPHENOL	1100	U	370	1100	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	560	U	190	560	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	37	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	62-53-3	ANILINE	560	U	190	560	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	65-85-0	BENZOIC ACID	560	U	190	560	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	37	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	560	U	190	560	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	87-68-3	HEXACHLOROBUTADIENE	190	U	75	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	87-86-5	PENTACHLOROPHENOL	560	U	190	560	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	37	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	U	110	370	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	92-87-5	BENZIDINE	3700	U	1300	3700	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	95-48-7	2-METHYLPHENOL	190	U	37	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	37	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C	6/29/2011	3550B	DE186	11.2	1	99-09-2	3-NITROANILINE	190	U	37	190	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C SIM	7/6/2011	3550B	DE186	11.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	U	6.7	20	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C SIM	7/6/2011	3550B	DE186	11.2	1	117-84-0	Di-n-octylphthalate	20	U	6.7	20	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C SIM	7/6/2011	3550B	DE186	11.2	1	120-12-7	ANTHRACENE	1.9	U	0.37	1.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C SIM	7/6/2011	3550B	DE186	11.2	1	129-00-0	PYRENE	1.9	U	0.75	1.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C SIM	7/6/2011	3550B	DE186	11.2	1	131-11-3	Dimethylphthalate	20	U	6.7	20	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C SIM	7/6/2011	3550B	DE186	11.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.75	1.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C SIM	7/6/2011	3550B	DE186	11.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.75	1.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C SIM	7/6/2011	3550B	DE186	11.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.75	1.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C SIM	7/6/2011	3550B	DE186	11.2	1	206-44-0	FLUORANTHENE	1.9	U	0.75	1.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C SIM	7/6/2011	3550B	DE186	11.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.75	1.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C SIM	7/6/2011	3550B	DE186	11.2	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.37	1.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C SIM	7/6/2011	3550B	DE186	11.2	1	218-01-9	CHRYSENE	1.9	U	0.37	1.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C SIM	7/6/2011	3550B	DE186	11.2	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.75	1.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C SIM	7/6/2011	3550B	DE186	11.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.75	1.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C SIM	7/6/2011	3550B	DE186	11.2	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.75	1.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C SIM	7/6/2011	3550B	DE186	11.2	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.75	1.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C SIM	7/6/2011	3550B	DE186	11.2	1	83-32-9	ACENAPHTHENE	1.9	U	0.75	1.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C SIM	7/6/2011	3550B	DE186	11.2	1	84-66-2	Diethylphthalate	20	U	6.7	20	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C SIM	7/6/2011	3550B	DE186	11.2	1	84-74-2	Di-n-butylphthalate	20	U	6.7	20	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C SIM	7/6/2011	3550B	DE186	11.2	1	85-01-8	PHENANTHRENE	1.9	U	0.75	1.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C SIM	7/6/2011	3550B	DE186	11.2	1	85-68-7	Butylbenzylphthalate	20	U	6.7	20	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C SIM	7/6/2011	3550B	DE186	11.2	1	86-73-7	FLUORENE	1.9	U	0.75	1.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C SIM	7/6/2011	3550B	DE186	11.2	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.75	1.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C SIM	7/6/2011	3550B	DE186	11.2	1	91-20-3	NAPHTHALENE	1.9	U	0.75	1.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	83-32-9	ACENAPHTHENE	1.7	U	0.70	1.7	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	84-66-2	Diethylphthalate	19	U	6.3	19	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	84-74-2	Di-n-butylphthalate	19	U	6.3	19	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	85-01-8	PHENANTHRENE	1.7	U	0.70	1.7	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	85-68-7	Butylbenzylphthalate	19	U	6.3	19	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	86-73-7	FLUORENE	1.7	U	0.70	1.7	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.70	1.7	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	91-20-3	NAPHTHALENE	1.7	U	0.70	1.7	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.70	1.7	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	9045M	7/10/2011	Gen Prep	DE191	5.6	1	pH	PH	6.46		0.0100	0.0100	pH unit				6346462.666	1906316.968	-118.711956	34.22854733
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298880	LL	160.3M	6/3/2011	Gen Prep	DX089	11.9	1	MOIST	MOISTURE	11.9		0.50	0.50	%				6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298880	LL	1613B	6/10/2011	METHOD	DX089	11.9	1	1746-01-6	2,3,7,8-TCDD	0.105	J	0.0179	1.12	ng/kg	JQ	J	Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298880	LL	1613B	6/10/2011	METHOD	DX089	11.9	1	19408-74-	1,2,3,7,8,9-HXCDD	1.34	J	0.0589	5.59	ng/kg	JB	J	Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298880	LL	1613B	6/10/2011	METHOD	DX089	11.9	1	3268-87-9	OCDD	1170		0.148	11.2	ng/kg	B			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298880	LL	1613B	6/10/2011	METHOD	DX089	11.9	1	35822-46-	1,2,3,4,6,7,8-HPCDD	42.6		0.109	5.59	ng/kg	B			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298880	LL	1613B	6/10/2011	METHOD	DX089	11.9	1	39001-02-	OCDF	8.21	J	0.0613	11.2	ng/kg	JB	J	Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298880	LL	1613B	6/10/2011	METHOD	DX089	11.9	1	39227-28-	1,2,3,4,7,8-HxCDD	0.595	J	0.0637	5.59	ng/kg	JB	J	Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298880	LL	1613B	6/10/2011	METHOD	DX089	11.9	1	40321-76-	1,2,3,7,8-PECDD	0.541	J	0.0297	5.59	ng/kg	JB	J	Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298880	LL	1613B	6/10/2011	METHOD	DX089	11.9	1	51207-31-	2,3,7,8-TCDF	0.0996	J	0.0148	1.12	ng/kg	JB	J	Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298880	LL	1613B	6/10/2011	METHOD	DX089	11.9	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.59	U	0.0388	5.59	ng/kg	JB	U	B, Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298880	LL	1613B	6/10/2011	METHOD	DX089	11.9	1	57117-31-	2,3,4,7,8-PECDF	5.59	U	0.0108	5.59	ng/kg	JB	U	B, Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298880	LL	1613B	6/10/2011	METHOD	DX089	11.9	1	57117-41-	1,2,3,7,8-PECDF	0.41	J	0.0103	5.59	ng/kg	JB	J	Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298880	LL	1613B	6/10/2011	METHOD	DX089	11.9	1	57117-44-	1,2,3,6,7,8-HXCDF	0.329	J	0.0341	5.59	ng/kg	JBQ	J	Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298880	LL	1613B	6/10/2011	METHOD	DX089	11.9	1	57653-85-	1,2,3,6,7,8-HXCDD	1.66	J	0.0661	5.59	ng/kg	JB	J	Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298880	LL	1613B	6/10/2011	METHOD	DX089	11.9	1	60851-34-	2,3,4,6,7,8-HXCDF	5.59	U	0.0262	5.59	ng/kg	JBQ	U	B, Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298880	LL	1613B	6/10/2011	METHOD	DX089	11.9	1	67562-39-	1,2,3,4,6,7,8-HPCDF	2.69	J	0.0250	5.59	ng/kg	JB	J	Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298880	LL	1613B	6/10/2011	METHOD	DX089	11.9	1	70648-26-	1,2,3,4,7,8-HXCDF	0.464	J	0.0449	5.59	ng/kg	JB	J	Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298880	LL	1613B	6/10/2011	METHOD	DX089	11.9	1	72918-21-	1,2,3,7,8,9-HXCDF	5.59	U	0.0335	5.59	ng/kg	JBQ	U	B, Z	6346387.359	1906261.7	-118.712204	34.228394
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298881	LL	160.3M	6/9/2011	Gen Prep	DX089	11.6	1	MOIST	MOISTURE	11.6		0.50	0.50	%				6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298881	LL	1613B	6/10/2011	METHOD	DX089	11.6	1	1746-01-6	2,3,7,8-TCDD	0.0585	J	0.0152	1.11	ng/kg	JQ	J	Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298881	LL	1613B	6/10/2011	METHOD	DX089	11.6	1	19408-74-	1,2,3,7,8,9-HXCDD	5.57	U	0.0161	5.57	ng/kg	JB	U	B, Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298881	LL	1613B	6/10/2011	METHOD	DX089	11.6	1	3268-87-9	OCDD	6.1	J	0.0355	11.1	ng/kg	JB	J	Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298881	LL	1613B	6/10/2011	METHOD	DX089	11.6	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.57	U	0.0313	5.57	ng/kg	JBQ	U	B, Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298881	LL	1613B	6/10/2011	METHOD	DX089	11.6	1	39001-02-	OCDF	11.1	U	0.0357	11.1	ng/kg	JB	U	B, Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298881	LL	1613B	6/10/2011	METHOD	DX089	11.6	1	39227-28-	1,2,3,4,7,8-HxCDD	5.57	U	0.0163	5.57	ng/kg	JBQ	U	B, Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298881	LL	1613B	6/10/2011	METHOD	DX089	11.6	1	40321-76-	1,2,3,7,8-PECDD	5.57	U	0.0148	5.57	ng/kg	JBQ	U	B, Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298881	LL	1613B	6/10/2011	METHOD	DX089	11.6	1	51207-31-	2,3,7,8-TCDF	1.11	U	0.0137	1.11	ng/kg	JBQ	U	B, Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298881	LL	1613B	6/10/2011	METHOD	DX089	11.6	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.57	U	0.0201	5.57	ng/kg	JBQ	U	B, Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298881	LL	1613B	6/10/2011	METHOD	DX089	11.6	1	57117-31-	2,3,4,7,8-PECDF	5.57	U	0.00860	5.57	ng/kg	JB	U	B, Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298881	LL	1613B	6/10/2011	METHOD	DX089	11.6	1	57117-41-	1,2,3,7,8-PECDF	5.57	U	0.00860	5.57	ng/kg	JB	U	B, Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298881	LL	1613B	6/10/2011	METHOD	DX089	11.6	1	57117-44-	1,2,3,6,7,8-HXCDF	5.57	U	0.0133	5.57	ng/kg	JBQ	U	B, Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298881	LL	1613B	6/10/2011	METHOD	DX089	11.6	1	57653-85-	1,2,3,6,7,8-HXCDD	5.57	U	0.0171	5.57	ng/kg	JB	U	B, Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298881	LL	1613B	6/10/2011	METHOD	DX089	11.6	1	60851-34-	2,3,4,6,7,8-HXCDF	5.57	U	0.0124	5.57	ng/kg	JBQ	U	B, Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298881	LL	1613B	6/10/2011	METHOD	DX089	11.6	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.57	U	0.0110	5.57	ng/kg	JBQ	U	B, Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298881	LL	1613B	6/10/2011	METHOD	DX089	11.6	1	70648-26-	1,2,3,4,7,8-HXCDF	5.57	U	0.0163	5.57	ng/kg	JBQ	U	B, Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298881	LL	1613B	6/10/2011	METHOD	DX089	11.6	1	72918-21-	1,2,3,7,8,9-HXCDF	5.57	U	0.0148	5.57	ng/kg	JBQ	U	B, Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297654	LL	1613B	6/10/2011	METHOD	DX089	10.4	1	1746-01-6	2,3,7,8-TCDD	1.11	U	0.0239	1.11	ng/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297654	LL	1613B	6/10/2011	METHOD	DX089	10.4	1	19408-74-	1,2,3,7,8,9-HXCDD	0.397	J	0.0479	5.53	ng/kg	JB	J	Z	6346410.02	1906174.864	-118.712127	34.22815583

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297654	LL	1613B	6/10/2011	METHOD	DX089	10.4	1	3268-87-9	OCDD	88.1		0.0615	11.1	ng/kg	B			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297654	LL	1613B	6/10/2011	METHOD	DX089	10.4	1	35822-46-	1,2,3,4,6,7,8-HPCDD	8.13		0.0685	5.53	ng/kg	B			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297654	LL	1613B	6/10/2011	METHOD	DX089	10.4	1	39001-02-	OCDF	2.06	J	0.0537	11.1	ng/kg	JB	J	Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297654	LL	1613B	6/10/2011	METHOD	DX089	10.4	1	39227-28-	1,2,3,4,7,8-HxCDD	0.123	J	0.0489	5.53	ng/kg	JBQ	J	Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297654	LL	1613B	6/10/2011	METHOD	DX089	10.4	1	40321-76-	1,2,3,7,8-PECDD	5.53	U	0.0438	5.53	ng/kg	JBQ	U	B, Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297654	LL	1613B	6/10/2011	METHOD	DX089	10.4	1	51207-31-	2,3,7,8-TCDF	1.11	U	0.0350	1.11	ng/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297654	LL	1613B	6/10/2011	METHOD	DX089	10.4	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.53	U	0.0456	5.53	ng/kg	JBQ	U	B, Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297654	LL	1613B	6/10/2011	METHOD	DX089	10.4	1	57117-31-	2,3,4,7,8-PECDF	5.53	U	0.0151	5.53	ng/kg	JBQ	U	B, Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297654	LL	1613B	6/10/2011	METHOD	DX089	10.4	1	57117-41-	1,2,3,7,8-PECDF	5.53	U	0.0157	5.53	ng/kg	JBQ	U	B, Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297654	LL	1613B	6/10/2011	METHOD	DX089	10.4	1	57117-44-	1,2,3,6,7,8-HXCDF	5.53	U	0.0211	5.53	ng/kg	JBQ	U	B, Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297654	LL	1613B	6/10/2011	METHOD	DX089	10.4	1	57653-85-	1,2,3,6,7,8-HXCDD	0.389	J	0.0503	5.53	ng/kg	JB	J	Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297654	LL	1613B	6/10/2011	METHOD	DX089	10.4	1	60851-34-	2,3,4,6,7,8-HXCDF	5.53	U	0.0235	5.53	ng/kg	JBQ	U	B, Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297654	LL	1613B	6/10/2011	METHOD	DX089	10.4	1	67562-39-	1,2,3,4,6,7,8-HPCDF	0.784	J	0.0247	5.53	ng/kg	JBQ	J	Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297654	LL	1613B	6/10/2011	METHOD	DX089	10.4	1	70648-26-	1,2,3,4,7,8-HXCDF	5.53	U	0.0252	5.53	ng/kg	JBQ	U	B, Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297654	LL	1613B	6/10/2011	METHOD	DX089	10.4	1	72918-21-	1,2,3,7,8,9-HXCDF	5.53	U	0.0321	5.53	ng/kg	JBQ	U	B, Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8330A	6/10/2011	8330	DE169	6.8	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8330A	6/10/2011	8330	DE169	6.8	1	99-35-4	1,3,5-Trinitrobenzene	130	U	43	130	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8330A	6/10/2011	8330	DE169	6.8	1	99-65-0	1,3-DINITROBENZENE	130	U	43	130	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8330A	6/10/2011	8330	DE169	6.8	1	99-99-0	4-NITROTOLUENE	130	U	86	130	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	9012B	6/6/2011	METHOD	DE169	6.8	1	57-12-5	CYANIDE	0.51	U	0.18	0.51	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	9045M	6/6/2011	Gen Prep	DE169	6.8	1	pH	PH	7.47		0.0100	0.0100	pH unit				6345913.461	1906258.814	-118.713772	34.22837683
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	160.3M	6/16/2011	Gen Prep	DE169	9.3	1	MOIST	MOISTURE	9.3		0.50	0.50	%				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	1625C	6/23/2011	3546	DE169	9.3	10	62-75-9	N-NITROSODIMETHYLAMINE	368	U	184	368	ng/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	300.0	6/16/2011	METHOD	DE169	9.3	1	14797-55-	Nitrate-NO3	2.9		0.88	1.7	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	300.0	6/16/2011	METHOD	DE169	9.3	1	16984-48-	FLUORIDE	2.2	J	0.88	1.1	mg/kg		J	Q	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	314.0	6/11/2011	METHOD	DE169	9.3	1	14797-73-	PERCHLORATE	33.1	U	9.9	33.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	6010B	6/10/2011	3050B	DE169	9.3	1	7429-90-5	ALUMINUM	25200		5.55	22.1	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	6010B	6/10/2011	3050B	DE169	9.3	1	7439-93-2	LITHIUM	21.5		0.24	2.2	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	6010B	6/10/2011	3050B	DE169	9.3	1	7439-95-4	MAGNESIUM	6330		2.80	11.0	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	6010B	6/10/2011	3050B	DE169	9.3	1	7439-96-5	MANGANESE	499	J	0.0860	0.551	mg/kg		J	E	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	6010B	6/10/2011	3050B	DE169	9.3	1	7440-09-7	POTASSIUM	5400	J	19.8	55.1	mg/kg		J	E	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	6010B	6/10/2011	3050B	DE169	9.3	1	7440-23-5	SODIUM	82	J	41.1	110	mg/kg	J	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	6010B	6/10/2011	3050B	DE169	9.3	1	7440-24-6	STRONTIUM	30.6		0.0684	0.551	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	6010B	6/10/2011	3050B	DE169	9.3	1	7440-31-5	TIN	11	U	1.10	11.0	mg/kg	J	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	6010B	6/10/2011	3050B	DE169	9.3	1	7440-32-6	TITANIUM	1170		0.419	1.10	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	6010B	6/10/2011	3050B	DE169	9.3	1	7440-67-7	Zirconium	3.41	J	0.926	5.51	mg/kg	J	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	6010B	6/10/2011	3050B	DE169	9.3	1	7440-70-2	CALCIUM	5500	J	6.76	22.1	mg/kg		J	E	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	6010B	6/10/2011	3050B	DE169	9.3	1	7723-14-0	PHOSPHORUS	397		0.617	11.0	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	6010B	6/14/2011	3050B	DE169	9.3	1	7440-42-8	BORON	5.51	U	0.981	5.51	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	6010B	6/14/2011	3050B	DE169	9.3	2	7439-89-6	IRON	30200		10.4	44.1	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	6020	6/11/2011	3050B	DE169	9.3	2	7439-92-1	LEAD	13		0.0114	0.218	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	6020	6/11/2011	3050B	DE169	9.3	2	7440-02-0	NICKEL	20.1	J	0.109	0.437	mg/kg		J	E, Q	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	6020	6/11/2011	3050B	DE169	9.3	2	7440-22-4	SILVER	0.0469	J	0.0131	0.109	mg/kg	J	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	6020	6/11/2011	3050B	DE169	9.3	2	7440-28-0	THALLIUM	0.312		0.0327	0.109	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	6020	6/11/2011	3050B	DE169	9.3	2	7440-36-0	ANTIMONY	0.269	J	0.0655	0.218	mg/kg		J	Q	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	6020	6/11/2011	3050B	DE169	9.3	2	7440-38-2	Arsenic	5.18	J	0.0873	0.437	mg/kg		J	Q	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	6020	6/11/2011	3050B	DE169	9.3	2	7440-41-7	BERYLLIUM	0.693		0.0175	0.109	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	6020	6/11/2011	3050B	DE169	9.3	2	7440-43-9	CADMIUM	0.542		0.0437	0.109	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	6020	6/11/2011	3050B	DE169	9.3	2	7440-47-3	CHROMIUM	26.2	J	0.131	0.437	mg/kg		J	Q, A	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	6020	6/11/2011	3050B	DE169	9.3	2	7440-48-4	COBALT	9.98		0.0218	0.109	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	6020	6/11/2011	3050B	DE169	9.3	2	7440-50-8	COPPER	17.2		0.0720	0.437	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	6020	6/11/2011	3050B	DE169	9.3	2	7440-62-2	VANADIUM	45.8	J	0.0240	0.109	mg/kg		J	Q, A	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	6020	6/11/2011	3050B	DE169	9.3	2	7440-66-6	ZINC	82.7		0.611	3.27	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	6020	6/11/2011	3050B	DE169	9.3	2	7782-49-2	SELENIUM	0.159	J	0.0437	0.437	mg/kg	J	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	6020	6/11/2011	3050B	DE169	9.3	2	7439-98-7	MOLYBDENUM	0.633		0.0546	0.109	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	6020	6/11/2011	3050B	DE169	9.3	2	7440-39-3	BARIUM	133		0.118	0.437	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	7199	6/8/2011	3060A	DE169	9.3	1	18540-29-	HEXAVALENT CHROMIUM	0.42	J	0.22	1.1	mg/kg	J	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	7471A	6/10/2011	METHOD	DE169	9.3	1	7439-97-6	Mercury	0.163		0.0031	0.107	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8015B	6/11/2011	3550B	DE169	9.3	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8015B	6/11/2011	3550B	DE169	9.3	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8015B	6/11/2011	3550B	DE169	9.3	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8015B	6/1/2011	METHOD	DE169	9.3	1	64-17-5	ETHANOL	550	U	110	550	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8015B	6/1/2011	METHOD	DE169	9.3	1	67-56-1	METHANOL	550	U	110	550	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8015B	6/1/2011	METHOD	DE169	9.3	1	67-63-0	Isopropanol	550	U	110	550	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8015M	6/7/2011	METHOD	DE169	9.3	1	107-21-1	ETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8015M	6/7/2011	METHOD	DE169	9.3	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8015M	6/7/2011	METHOD	DE169	9.3	1	57-55-6	Propylene glycol	11	U	5.5	11	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8015M	6/9/2011	3550B	DE169	9.3	5	PHCC12C1	EFH (C12-C14)	6.6	U	2.2	6.6	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8015M	6/9/2011	3550B	DE169	9.3	5	PHCC15C2	EFH (C15-C20)	3.9	J	2.2	6.6	mg/kg	J	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8015M	6/9/2011	3550B	DE169	9.3	5	PHCC21C3	EFH (C21-C30)	27		2.2	6.6	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8015M	6/9/2011	3550B	DE169	9.3	5	PHCC30C4	EFH (C30-C40)	110		2.2	6.6	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8015M	6/9/2011	3550B	DE169	9.3	5	PHCC8C11	EFH (C8-C11)	6.6	U	2.2	6.6	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8081A	6/18/2011	3550B	DE169	9.3	1	1024-57-3	HEPTACHLOR EPOXIDE	0.18	U	0.14	0.18	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8081A	6/18/2011	3550B	DE169	9.3	1	1031-07-8	ENDOSULFAN SULFATE	0.37	U	0.073	0.37	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8081A	6/18/2011	3550B	DE169	9.3	1	2385-85-5	MIREX	0.37	U	0.26	0.37	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8081A	6/18/2011	3550B	DE169	9.3	1	309-00-2	ALDRIN	0.18	U	0.073	0.18	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8081A	6/18/2011	3550B	DE169	9.3	1	319-84-6	ALPHA-BHC	0.18	U	0.037	0.18	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8081A	6/18/2011	3550B	DE169	9.3	1	319-85-7	BETA-BHC	0.18	U	0.066	0.18	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8081A	6/18/2011	3550B	DE169	9.3	1	319-86-8	DELTA-BHC	0.18	U	0.040	0.18	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8081A	6/18/2011	3550B	DE169	9.3	1	33213-65-	ENDOSULFAN II	0.37	U	0.24	0.37	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8081A	6/18/2011	3550B	DE169	9.3	1	50-29-3	4,4'-DDT	1		0.073	0.37	ug/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8081A	6/18/2011	3550B	DE169	9.3	1	53494-70-	ENDRIN KETONE	0.37	U	0.073	0.37	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8081A	6/18/2011	3550B	DE169	9.3	1	57-74-9	Chlordane	1.9	J	0.88	3.7	ug/kg	J	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8081A	6/18/2011	3550B	DE169	9.3	1	58-89-9	gamma-BHC (Lindane)	0.18	U	0.037	0.18	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8081A	6/18/2011	3550B	DE169	9.3	1	60-57-1	DIELDRIN	0.37	U	0.073	0.37	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8081A	6/18/2011	3550B	DE169	9.3	1	72-20-8	ENDRIN	0.37	U	0.073	0.37	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8081A	6/18/2011	3550B	DE169	9.3	1	72-43-5	METHOXYCHLOR	1.8	U	0.37	1.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8081A	6/18/2011	3550B	DE169	9.3	1	72-54-8	4,4'-DDD	0.37	U	0.19	0.37	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8081A	6/18/2011	3550B	DE169	9.3	1	72-55-9	4,4'-DDE	1.5		0.073	0.37	ug/kg				6345870.453	1906246.928	-118.713914	34.22834333

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8081A	6/18/2011	3550B	DE169	9.3	1	7421-93-4	ENDRIN ALDEHYDE	0.37	U	0.099	0.37	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8081A	6/18/2011	3550B	DE169	9.3	1	76-44-8	HEPTACHLOR	0.18	U	0.066	0.18	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8081A	6/18/2011	3550B	DE169	9.3	1	8001-35-2	TOXAPHENE	7.3	U	2.4	7.3	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8081A	6/18/2011	3550B	DE169	9.3	1	959-98-8	ENDOSULFAN I	0.18	U	0.049	0.18	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8082	6/10/2011	3550B	DE169	9.3	5	11096-82-	Aroclor 1260	7.6	J	2.1	9.4	ug/kg	J	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8082	6/10/2011	3550B	DE169	9.3	5	11097-69-	Aroclor 1254	9.4	U	1.8	9.4	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8082	6/10/2011	3550B	DE169	9.3	5	11100-14-	Aroclor 1268	9.4	U	1.8	9.4	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8082	6/10/2011	3550B	DE169	9.3	5	11104-28-	Aroclor 1221	9.4	U	1.8	9.4	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8082	6/10/2011	3550B	DE169	9.3	5	11126-42-	Aroclor 5460	6.3	J	5.5	18	ug/kg	J	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8082	6/10/2011	3550B	DE169	9.3	5	11141-16-	Aroclor 1232	9.4	U	1.8	9.4	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8082	6/10/2011	3550B	DE169	9.3	5	12642-23-	Aroclor 5442	18	U	5.5	18	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8082	6/10/2011	3550B	DE169	9.3	5	12672-29-	Aroclor 1248	9.4	U	1.8	9.4	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8082	6/10/2011	3550B	DE169	9.3	5	12674-11-	Aroclor 1016	9.4	U	1.8	9.4	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8082	6/10/2011	3550B	DE169	9.3	5	37324-23-	Aroclor 1262	9.4	U	1.8	9.4	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8082	6/10/2011	3550B	DE169	9.3	5	53469-21-	Aroclor 1242	9.4	U	1.8	9.4	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8082	6/10/2011	3550B	DE169	9.3	5	63496-31-	Aroclor 5432	18	U	5.5	18	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8151A	6/10/2011	3550B	DE169	9.3	1	120-36-5	DICHLOROPROP	1.9	U	0.88	1.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8151A	6/10/2011	3550B	DE169	9.3	1	1918-00-9	DICAMBA	1.3	U	0.44	1.3	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8151A	6/10/2011	3550B	DE169	9.3	1	75-99-0	DALAPON	9.9	U	4.8	9.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8151A	6/10/2011	3550B	DE169	9.3	1	88-85-7	DINOSEB	2.6	U	0.94	2.6	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8151A	6/10/2011	3550B	DE169	9.3	1	93-65-2	MCPP	280	U	83	280	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8151A	6/10/2011	3550B	DE169	9.3	1	93-72-1	2,4,5-TP (Silvex)	0.21	U	0.21	0.21	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8151A	6/10/2011	3550B	DE169	9.3	1	93-76-5	2,4,5-T	0.19	U	0.090	0.19	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8151A	6/10/2011	3550B	DE169	9.3	1	94-74-6	MCPA	1200		84	280	ug/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8151A	6/10/2011	3550B	DE169	9.3	1	94-75-7	2,4-D	4	U	1.3	4.0	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8151A	6/10/2011	3550B	DE169	9.3	1	94-82-6	2,4-DB	2	U	2.0	2.0	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	100-01-6	4-NITROANILINE	180	U	72	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	100-02-7	4-NITROPHENOL	540	U	180	540	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	100-51-6	BENZYL ALCOHOL	540	U	180	540	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	36	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	106-44-5	4-METHYLPHENOL	180	U	36	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	106-47-8	4-CHLOROANILINE	180	U	72	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	108-68-9	3,5-Dimethylphenol	180	U	36	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	260	J	18	360	ug/kg	J	J	L, Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	121-14-2	2,4-DINITROTOLUENE	180	U	36	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	205-99-2	BENZO(B)FLUORANTHENE	19	J	18	180	ug/kg	J	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	218-01-9	CHRYSENE	47	J	18	180	ug/kg	J	J	L, Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	50-32-8	BENZO(A)PYRENE	22	J	18	180	ug/kg	J	J	L, Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	51-28-5	2,4-DINITROPHENOL	1100	U	360	1100	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	U	180	540	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	36	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	62-53-3	ANILINE	540	U	180	540	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	65-85-0	BENZOIC ACID	540	U	180	540	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	36	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	U	180	540	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302769	LL	8270C	6/14/2011	3550B	DE169	9.3	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	106-44-5	4-METHYLPHENOL	170	U	34	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	106-46-7	1,4-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	106-47-8	4-CHLOROANILINE	170	U	68	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	108-68-9	3,5-Dimethylphenol	170	U	34	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	108-95-2	PHENOL	170	U	17	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	17	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	17	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	118-74-1	HEXACHLOROBENZENE	170	U	17	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	120-82-1	1,2,4-Trichlorobenzene	170	U	17	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	120-83-2	2,4-DICHLOROPHENOL	170	U	17	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	121-14-2	2,4-DINITROTOLUENE	170	U	34	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	U	17	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	132-64-9	DIBENZOFURAN	170	U	17	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	170	U	17	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	51-28-5	2,4-DINITROPHENOL	1000	U	340	1000	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	U	170	510	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	541-73-1	1,3-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	34	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	606-20-2	2,6-DINITROTOLUENE	170	U	17	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	62-53-3	ANILINE	510	U	170	510	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	17	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	65-85-0	BENZOIC ACID	510	U	170	510	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	67-72-1	HEXACHLOROETHANE	170	U	17	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	U	34	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	U	170	510	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	78-59-1	ISOPHORONE	170	U	17	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	17	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	86-74-8	CARBAZOLE	170	U	17	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	87-68-3	HEXACHLOROBUTADIENE	170	U	68	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	87-86-5	PENTACHLOROPHENOL	510	U	170	510	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	34	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	88-74-4	2-NITROANILINE	170	U	17	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	88-75-5	2-NITROPHENOL	170	U	17	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	91-58-7	2-CHLORONAPHTHALENE	170	U	17	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	U	100	340	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	92-87-5	BENZIDINE	3400	U	1200	3400	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	95-48-7	2-METHYLPHENOL	170	U	34	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	95-50-1	1,2-Dichlorobenzene	170	U	17	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	95-57-8	2-CHLOROPHENOL	170	U	17	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	34	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	98-95-3	NITROBENZENE	170	U	17	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	99-09-2	3-NITROANILINE	170	U	34	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C SIM	6/23/2011	3550B	DE171	3.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	24		6.2	19	ug/kg				6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C SIM	6/23/2011	3550B	DE171	3.4	1	117-84-0	Di-n-octylphthalate	19	U	6.2	19	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C SIM	6/23/2011	3550B	DE171	3.4	1	120-12-7	ANTHRACENE	0.98	J	0.35	1.7	ug/kg	J	J	Z	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C SIM	6/23/2011	3550B	DE171	3.4	1	129-00-0	PYRENE	5		0.69	1.7	ug/kg				6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C SIM	6/23/2011	3550B	DE171	3.4	1	131-11-3	Dimethylphthalate	19	U	6.2	19	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C SIM	6/23/2011	3550B	DE171	3.4	1	191-24-2	BENZO(G,H,I)PERYLENE	2		0.69	1.7	ug/kg				6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C SIM	6/23/2011	3550B	DE171	3.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.4	J	0.69	1.7	ug/kg	J	J	Z	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C SIM	6/23/2011	3550B	DE171	3.4	1	205-99-2	BENZO(B)FLUORANTHENE	4.9		0.69	1.7	ug/kg				6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C SIM	6/23/2011	3550B	DE171	3.4	1	206-44-0	FLUORANTHENE	8.8		0.69	1.7	ug/kg				6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C SIM	6/23/2011	3550B	DE171	3.4	1	207-08-9	BENZO(K)FLUORANTHENE	5.6		0.69	1.7	ug/kg				6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C SIM	6/23/2011	3550B	DE171	3.4	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.35	1.7	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C SIM	6/23/2011	3550B	DE171	3.4	1	218-01-9	CHRYSENE	5.8		0.35	1.7	ug/kg				6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C SIM	6/23/2011	3550B	DE171	3.4	1	50-32-8	BENZO(A)PYRENE	2.4		0.69	1.7	ug/kg				6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C SIM	6/23/2011	3550B	DE171	3.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.69	1.7	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C SIM	6/23/2011	3550B	DE171	3.4	1	56-55-3	BENZO(A)ANTHRACENE	1.9		0.69	1.7	ug/kg				6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C SIM	6/23/2011	3550B	DE171	3.4	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	U	0.69	1.7	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C SIM	6/23/2011	3550B	DE171	3.4	1	83-32-9	ACENAPHTHENE	1.7	U	0.69	1.7	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C SIM	6/23/2011	3550B	DE171	3.4	1	84-66-2	Diethylphthalate	19	U	6.2	19	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C SIM	6/23/2011	3550B	DE171	3.4	1	84-74-2	Di-n-butylphthalate	19	U	6.2	19	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C SIM	6/23/2011	3550B	DE171	3.4	1	85-01-8	PHENANTHRENE	2		0.69	1.7	ug/kg				6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C SIM	6/23/2011	3550B	DE171	3.4	1	85-68-7	Butylbenzylphthalate	9.8	J	6.2	19	ug/kg	J	J	Z	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C SIM	6/23/2011	3550B	DE171	3.4	1	86-73-7	FLUORENE	1.7	U	0.69	1.7	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C SIM	6/23/2011	3550B	DE171	3.4	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C SIM	6/23/2011	3550B	DE171	3.4	1	91-20-3	NAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C SIM	6/23/2011	3550B	DE171	3.4	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8315A	6/11/2011	METHOD	DE171	3.4	1	50-00-0	FORMALDEHYDE	1000	J	620	1600	ug/kg	J	J	Z	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8330A	6/18/2011	8330	DE171	3.4	1	118-96-7	2,4,6-TRINITROTOLUENE	120	U	39	120	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8330A	6/18/2011	8330	DE171	3.4	1	121-14-2	2,4-DINITROTOLUENE	120	U	39	120	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8330A	6/18/2011	8330	DE171	3.4	1	121-82-4	RDX	120	U	49	120	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8330A	6/18/2011	8330	DE171	3.4	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	120	U	59	120	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8330A	6/18/2011	8330	DE171	3.4	1	2691-41-0	HMX	290	U	98	290	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8330A	6/18/2011	8330	DE171	3.4	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	120	U	39	120	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8330A	6/18/2011	8330	DE171	3.4	1	479-45-8	Tetryl	120	U	60	120	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8330A	6/18/2011	8330	DE171	3.4	1	55-63-0	Nitroglycerin	2300	U	780	2300	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8330A	6/18/2011	8330	DE171	3.4	1	59229-75-	2,6-Diamino-4-nitrotoluene	230	U	78	230	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8330A	6/18/2011	8330	DE171	3.4	1	606-20-2	2,6-DINITROTOLUENE	120	U	39	120	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8330A	6/18/2011	8330	DE171	3.4	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	230	U	78	230	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8330A	6/18/2011	8330	DE171	3.4	1	78-11-5	PETN	2300	U	780	2300	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8330A	6/18/2011	8330	DE171	3.4	1	88-72-2	2-NITROTOLUENE	120	U	78	120	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8330A	6/18/2011	8330	DE171	3.4	1	98-95-3	NITROBENZENE	120	U	39	120	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8330A	6/18/2011	8330	DE171	3.4	1	99-08-1	3-NITROTOLUENE	120	U	98	120	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8330A	6/18/2011	8330	DE171	3.4	1	99-35-4	1,3,5-Trinitrobenzene	120	U	39	120	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8330A	6/18/2011	8330	DE171	3.4	1	99-65-0	1,3-DINITROBENZENE	120	U	39	120	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8330A	6/18/2011	8330	DE171	3.4	1	99-99-0	4-NITROTOLUENE	120	U	78	120	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	9012B	6/8/2011	METHOD	DE171	3.4	1	57-12-5	CYANIDE	0.5	U	0.18	0.50	mg/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	9045M	6/7/2011	Gen Prep	DE171	3.4	1	pH	PH	7.99		0.0100	0.0100	pH unit				6346369.937	1906220.335	-118.712261	34.22828
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	160.3M	6/23/2011	Gen Prep	DE171	2.1	1	MOIST	MOISTURE	2.1		0.50	0.50	%				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	1625C	6/27/2011	3546	DE171	2.1	1	62-75-9	N-NITROSODIMETHYLAMINE	33.7	U	16.9	33.7	ng/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	300.0	6/18/2011	METHOD	DE171	2.1	1	14797-55-	Nitrate-NO3	3.5		0.82	1.5	mg/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	300.0	6/18/2011	METHOD	DE171	2.1	1	16984-48-	FLUORIDE	1.5	J	0.82	1.0	mg/kg		J	Q	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	314.0	6/19/2011	METHOD	DE171	2.1	1	14797-73-	PERCHLORATE	30.6	U	9.2	30.6	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	6010B	6/14/2011	3050B	DE171	2.1	1	7429-90-5	ALUMINUM	15800		5.09	20.2	mg/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	6010B	6/14/2011	3050B	DE171	2.1	1	7439-89-6	IRON	20800		4.76	20.2	mg/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	6010B	6/14/2011	3050B	DE171	2.1	1	7439-96-5	MANGANESE	298		0.0789	0.506	mg/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	6010B	6/14/2011	3050B	DE171	2.1	1	7440-24-6	STRONTIUM	22.5		0.0627	0.506	mg/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	6010B	6/14/2011	3050B	DE171	2.1	1	7440-31-5	TIN	10.1	U	1.01	10.1	mg/kg	J	U	B	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	6010B	6/14/2011	3050B	DE171	2.1	1	7440-32-6	TITANIUM	1380		0.384	1.01	mg/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	6010B	6/14/2011	3050B	DE171	2.1	1	7723-14-0	PHOSPHORUS	467		0.566	10.1	mg/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	6010B	6/15/2011	3050B	DE171	2.1	1	7439-93-2	LITHIUM	28.5		0.63	2.0	mg/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	6010B	6/15/2011	3050B	DE171	2.1	1	7439-95-4	MAGNESIUM	5370		0.445	10.1	mg/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	6010B	6/15/2011	3050B	DE171	2.1	1	7440-09-7	POTASSIUM	3130		11.4	50.6	mg/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	6010B	6/15/2011	3050B	DE171	2.1	1	7440-23-5	SODIUM	160		6.02	101	mg/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	6010B	6/15/2011	3050B	DE171	2.1	1	7440-67-7	Zirconium	5.01	J	0.465	5.06	mg/kg	J	J	Z	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	6010B	6/15/2011	3050B	DE171	2.1	1	7440-70-2	CALCIUM	4640		2.53	20.2	mg/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	6010B	6/16/2011	3050B	DE171	2.1	1	7440-42-8	BORON	7.85		0.364	5.06	mg/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	6020	6/13/2011	3050B	DE171	2.1	2	7439-92-1	LEAD	21.2	J	0.0104	0.200	mg/kg		J	E, Q, A	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	6020	6/13/2011	3050B	DE171	2.1	2	7440-02-0	NICKEL	31.5	J	0.100	0.401	mg/kg		J	E, Q, A	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	6020	6/13/2011	3050B	DE171	2.1	2	7440-22-4	SILVER	0.128	J	0.0120	0.100	mg/kg		J	Q	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	6020	6/13/2011	3050B	DE171	2.1	2	7440-28-0	THALLIUM	0.441	J	0.0300	0.100	mg/kg		J	Q, E	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	6020	6/13/2011	3050B	DE171	2.1	2	7440-36-0	ANTIMONY	0.417	J	0.0601	0.200	mg/kg		J	Q	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	6020	6/13/2011	3050B	DE171	2.1	2	7440-38-2	Arsenic	42.2	J	0.0801	0.401	mg/kg		J	E, A	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	6020	6/13/2011	3050B	DE171	2.1	2	7440-41-7	BERYLLIUM	0.943	J	0.0160	0.100	mg/kg		J	E	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	6020	6/13/2011	3050B	DE171	2.1	2	7440-43-9	CADMIUM	0.419	J	0.0401	0.100	mg/kg		J	Q	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	6020	6/13/2011	3050B	DE171	2.1	2	7440-47-3	CHROMIUM	37.6	J	0.120	0.401	mg/kg		J	E, Q	6346345.15	1906199.039	-118.712342	34.228221

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	6020	6/13/2011	3050B	DE171	2.1	2	7440-48-4	COBALT	10.6	J	0.0200	0.100	mg/kg		J	E, Q, A	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	6020	6/13/2011	3050B	DE171	2.1	2	7440-50-8	COPPER	36.6	J	0.0661	0.401	mg/kg		J	E, Q, A	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	6020	6/13/2011	3050B	DE171	2.1	2	7440-62-2	VANADIUM	56.1	J	0.0220	0.100	mg/kg		J	E	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	6020	6/13/2011	3050B	DE171	2.1	2	7440-66-6	ZINC	144	J	0.561	3.00	mg/kg		J	E, A	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	6020	6/13/2011	3050B	DE171	2.1	2	7782-49-2	SELENIUM	0.144	J	0.0401	0.401	mg/kg	J	J	Q, Z	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	6020	6/13/2011	3050B	DE171	2.1	2	7439-98-7	MOLYBDENUM	0.802	J	0.0501	0.100	mg/kg		J	E, Q	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	6020	6/13/2011	3050B	DE171	2.1	2	7440-39-3	BARIUM	147	J	0.108	0.401	mg/kg		J	E, A	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	7199	6/8/2011	3060A	DE171	2.1	1	18540-29-	HEXAVALENT CHROMIUM	1.3		0.20	1.0	mg/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	7471A	6/13/2011	METHOD	DE171	2.1	1	7439-97-6	Mercury	0.191		0.0029	0.0995	mg/kg				6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8015B	6/14/2011	3550B	DE171	2.1	1	84-15-1	O-TERPHENYL	3.6	U	1.5	3.6	mg/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8015B	6/14/2011	3550B	DE171	2.1	1	92-06-8	m-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8015B	6/14/2011	3550B	DE171	2.1	1	92-94-4	p-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8015B	6/7/2011	METHOD	DE171	2.1	1	64-17-5	ETHANOL	510	U	100	510	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8015B	6/7/2011	METHOD	DE171	2.1	1	67-56-1	METHANOL	510	U	100	510	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8015B	6/7/2011	METHOD	DE171	2.1	1	67-63-0	Isopropanol	510	U	100	510	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8015M	6/7/2011	METHOD	DE171	2.1	1	107-21-1	ETHYLENE GLYCOL	10	U	5.1	10	mg/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8015M	6/7/2011	METHOD	DE171	2.1	1	111-46-6	DIETHYLENE GLYCOL	10	U	5.1	10	mg/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8015M	6/7/2011	METHOD	DE171	2.1	1	57-55-6	Propylene glycol	10	U	5.1	10	mg/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8015M	6/12/2011	3550B	DE171	2.1	10	PHCC12C1	EFH (C12-C14)	12	U	4.1	12	mg/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	6020	6/13/2011	3050B	DE171	2.7	2	7439-98-7	MOLYBDENUM	0.843	J	0.0504	0.101	mg/kg		J	E, Q	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	6020	6/13/2011	3050B	DE171	2.7	2	7440-39-3	BARIUM	153	J	0.109	0.403	mg/kg		J	E, A	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	7199	6/8/2011	3060A	DE171	2.7	1	18540-29-	HEXAVALENT CHROMIUM	0.39	J	0.21	1.0	mg/kg	J	J	Z	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	7471A	6/13/2011	METHOD	DE171	2.7	1	7439-97-6	Mercury	0.0985	UJ	0.0028	0.0985	mg/kg	J	UJ	F, FD	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8015B	6/14/2011	3550B	DE171	2.7	1	84-15-1	O-TERPHENYL	3.6	U	1.5	3.6	mg/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8015B	6/14/2011	3550B	DE171	2.7	1	92-06-8	m-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8015B	6/14/2011	3550B	DE171	2.7	1	92-94-4	p-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8015B	6/4/2011	METHOD	DE171	2.7	1	64-17-5	ETHANOL	510	U	100	510	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8015B	6/4/2011	METHOD	DE171	2.7	1	67-56-1	METHANOL	510	U	100	510	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8015B	6/4/2011	METHOD	DE171	2.7	1	67-63-0	Isopropanol	510	U	100	510	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8015M	6/7/2011	METHOD	DE171	2.7	1	107-21-1	ETHYLENE GLYCOL	10	UJ	5.1	10	mg/kg	U	UJ	Q	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8015M	6/7/2011	METHOD	DE171	2.7	1	111-46-6	DIETHYLENE GLYCOL	10	UJ	5.1	10	mg/kg	U	UJ	Q	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8015M	6/7/2011	METHOD	DE171	2.7	1	57-55-6	Propylene glycol	10	UJ	5.1	10	mg/kg	U	UJ	Q	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8015M	6/12/2011	3550B	DE171	2.7	5	PHCC12C1	EFH (C12-C14)	6.1	U	2.0	6.1	mg/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8015M	6/12/2011	3550B	DE171	2.7	5	PHCC15C2	EFH (C15-C20)	6.1	U	2.0	6.1	mg/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8015M	6/12/2011	3550B	DE171	2.7	5	PHCC21C3	EFH (C21-C30)	13		2.0	6.1	mg/kg				6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8015M	6/12/2011	3550B	DE171	2.7	5	PHCC30C4	EFH (C30-C40)	49		2.0	6.1	mg/kg				6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8015M	6/12/2011	3550B	DE171	2.7	5	PHCC8C11	EFH (C8-C11)	6.1	U	2.0	6.1	mg/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8081A	6/21/2011	3550B	DE171	2.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	U	0.035	0.17	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8081A	6/21/2011	3550B	DE171	2.7	1	1031-07-8	ENDOSULFAN SULFATE	0.35	U	0.068	0.35	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8081A	6/21/2011	3550B	DE171	2.7	1	2385-85-5	MIREX	0.35	UJ	0.068	0.35	ug/kg	U	UJ	FD	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8081A	6/21/2011	3550B	DE171	2.7	1	309-00-2	ALDRIN	0.17	U	0.068	0.17	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8081A	6/21/2011	3550B	DE171	2.7	1	319-84-6	ALPHA-BHC	0.17	U	0.035	0.17	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8081A	6/21/2011	3550B	DE171	2.7	1	319-85-7	BETA-BHC	0.17	U	0.062	0.17	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8081A	6/21/2011	3550B	DE171	2.7	1	319-86-8	DELTA-BHC	0.17	U	0.037	0.17	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8081A	6/21/2011	3550B	DE171	2.7	1	33213-65-	ENDOSULFAN II	0.35	U	0.068	0.35	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8081A	6/21/2011	3550B	DE171	2.7	1	50-29-3	4,4'-DDT	0.35	UJ	0.068	0.35	ug/kg	U	UJ	FD	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8081A	6/21/2011	3550B	DE171	2.7	1	53494-70-	ENDRIN KETONE	0.35	U	0.068	0.35	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8081A	6/21/2011	3550B	DE171	2.7	1	57-74-9	Chlordane	3.5	UJ	0.82	3.5	ug/kg	U	UJ	FD	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8081A	6/21/2011	3550B	DE171	2.7	1	58-89-9	gamma-BHC (Lindane)	0.17	U	0.035	0.17	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8081A	6/21/2011	3550B	DE171	2.7	1	60-57-1	DIELDRIN	0.35	UJ	0.068	0.35	ug/kg	U	UJ	FD	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8081A	6/21/2011	3550B	DE171	2.7	1	72-20-8	ENDRIN	0.35	U	0.068	0.35	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8081A	6/21/2011	3550B	DE171	2.7	1	72-43-5	METHOXYCHLOR	1.7	U	0.35	1.7	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8081A	6/21/2011	3550B	DE171	2.7	1	72-54-8	4,4'-DDD	0.35	U	0.068	0.35	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8081A	6/21/2011	3550B	DE171	2.7	1	72-55-9	4,4'-DDE	0.35	UJ	0.068	0.35	ug/kg	U	UJ	FD	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8081A	6/21/2011	3550B	DE171	2.7	1	7421-93-4	ENDRIN ALDEHYDE	0.35	UJ	0.068	0.35	ug/kg	U	UJ	FD	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8081A	6/21/2011	3550B	DE171	2.7	1	76-44-8	HEPTACHLOR	0.17	U	0.062	0.17	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8081A	6/21/2011	3550B	DE171	2.7	1	8001-35-2	TOXAPHENE	6.8	U	2.3	6.8	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8081A	6/21/2011	3550B	DE171	2.7	1	959-98-8	ENDOSULFAN I	0.17	U	0.045	0.17	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8082	6/14/2011	3550B	DE171	2.7	5	11096-82-	Aroclor 1260	2.1	J	2.0	8.7	ug/kg	J	J	FD, Z	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8082	6/14/2011	3550B	DE171	2.7	5	11097-69-	Aroclor 1254	8.7	U	1.7	8.7	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8082	6/14/2011	3550B	DE171	2.7	5	11100-14-	Aroclor 1268	8.7	U	1.7	8.7	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8082	6/14/2011	3550B	DE171	2.7	5	11104-28-	Aroclor 1221	8.7	U	1.7	8.7	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8082	6/14/2011	3550B	DE171	2.7	5	11126-42-	Aroclor 5460	5.8	J	5.1	17	ug/kg	J	J	FD, Z	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8082	6/14/2011	3550B	DE171	2.7	5	11141-16-	Aroclor 1232	8.7	U	1.7	8.7	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8082	6/14/2011	3550B	DE171	2.7	5	12642-23-	Aroclor 5442	17	U	5.1	17	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8082	6/14/2011	3550B	DE171	2.7	5	12672-29-	Aroclor 1248	8.7	U	1.7	8.7	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8082	6/14/2011	3550B	DE171	2.7	5	12674-11-	Aroclor 1016	8.7	U	1.7	8.7	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8082	6/14/2011	3550B	DE171	2.7	5	37324-23-	Aroclor 1262	8.7	U	1.7	8.7	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8082	6/14/2011	3550B	DE171	2.7	5	53469-21-	Aroclor 1242	8.7	U	1.7	8.7	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8082	6/14/2011	3550B	DE171	2.7	5	63496-31-	Aroclor 5432	17	U	5.1	17	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8151A	6/11/2011	3550B	DE171	2.7	1	120-36-5	DICHLOROPROP	1.7	U	0.82	1.7	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8151A	6/11/2011	3550B	DE171	2.7	1	1918-00-9	DICAMBA	1.2	U	0.41	1.2	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8151A	6/11/2011	3550B	DE171	2.7	1	75-99-0	DALAPON	9.2	U	4.5	9.2	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8151A	6/11/2011	3550B	DE171	2.7	1	88-85-7	DINOSEB	2.5	R	0.82	2.5	ug/kg	U	R	L	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8151A	6/11/2011	3550B	DE171	2.7	1	93-65-2	MCPP	260	U	77	260	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8151A	6/11/2011	3550B	DE171	2.7	1	93-72-1	2,4,5-TP (Silvex)	0.17	U	0.077	0.17	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8151A	6/11/2011	3550B	DE171	2.7	1	93-76-5	2,4,5-T	0.17	U	0.084	0.17	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8151A	6/11/2011	3550B	DE171	2.7	1	94-74-6	MCPA	290	J	78	260	ug/kg		J	FD, Q	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8151A	6/11/2011	3550B	DE171	2.7	1	94-75-7	2,4-D	3.7	U	1.2	3.7	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8151A	6/11/2011	3550B	DE171	2.7	1	94-82-6	2,4-DB	1.7	U	0.64	1.7	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	100-01-6	4-NITROANILINE	170	U	69	170	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	100-02-7	4-NITROPHENOL	510	U	170	510	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	100-51-6	BENZYL ALCOHOL	510	U	170	510	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	U	17	170	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	105-67-9	2,4-DIMETHYLPHENOL	170	UJ	34	170	ug/kg	U	UJ	Q	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	106-44-5	4-METHYLPHENOL	170	U	34	170	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	106-46-7	1,4-DICHLOROBENZENE	170	UJ	17	170	ug/kg	U	UJ	Q	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	106-47-8	4-CHLOROANILINE	170	U	69	170	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	108-68-9	3,5-Dimethylphenol	170	U	34	170	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	108-95-2	PHENOL	170	U	17	170	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	17	170	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	UJ	17	170	ug/kg	U	UJ	Q	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	118-74-1	HEXACHLOROBENZENE	170	UJ	17	170	ug/kg	U	UJ	Q	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	120-82-1	1,2,4-Trichlorobenzene	170	UJ	17	170	ug/kg	U	UJ	Q	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	120-83-2	2,4-DICHLOROPHENOL	170	UJ	17	170	ug/kg	U	UJ	Q	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	121-14-2	2,4-DINITROTOLUENE	170	UJ	34	170	ug/kg	U	UJ	Q	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	U	17	170	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	132-64-9	DIBENZOFURAN	170	U	17	170	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	170	U	17	170	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	51-28-5	2,4-DINITROPHENOL	1000	U	340	1000	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	U	170	510	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	541-73-1	1,3-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	UJ	34	170	ug/kg	U	UJ	Q	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	606-20-2	2,6-DINITROTOLUENE	170	U	17	170	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	62-53-3	ANILINE	510	U	170	510	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	17	170	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	65-85-0	BENZOIC ACID	510	U	170	510	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	67-72-1	HEXACHLOROETHANE	170	U	17	170	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	UJ	34	170	ug/kg	U	UJ	Q	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	U	170	510	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	78-59-1	ISOPHORONE	170	U	17	170	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	86-30-6	N-NITROSODIPHENYLAMINE	170	UJ	17	170	ug/kg	U	UJ	Q	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	86-74-8	CARBAZOLE	170	U	17	170	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	87-68-3	HEXACHLOROBUTADIENE	170	U	69	170	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	87-86-5	PENTACHLOROPHENOL	510	U	170	510	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	UJ	34	170	ug/kg	U	UJ	Q	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	88-74-4	2-NITROANILINE	170	U	17	170	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	88-75-5	2-NITROPHENOL	170	UJ	17	170	ug/kg	U	UJ	Q	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	91-58-7	2-CHLORONAPHTHALENE	170	U	17	170	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	U	100	340	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	92-87-5	BENZIDINE	3400	R	1200	3400	ug/kg	U	R	Q	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	95-48-7	2-METHYLPHENOL	170	U	34	170	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	95-50-1	1,2-Dichlorobenzene	170	U	17	170	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	95-57-8	2-CHLOROPHENOL	170	U	17	170	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	UJ	34	170	ug/kg	U	UJ	Q	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	98-95-3	NITROBENZENE	170	UJ	17	170	ug/kg	U	UJ	Q	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C	6/21/2011	3550B	DE171	2.7	1	99-09-2	3-NITROANILINE	170	U	34	170	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	J	6.2	19	ug/kg	J	J	FD, Z	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	117-84-0	Di-n-octylphthalate	19	U	6.2	19	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	120-12-7	ANTHRACENE	1.7	U	0.34	1.7	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	129-00-0	PYRENE	1.7	UJ	0.69	1.7	ug/kg	U	UJ	FD	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	131-11-3	Dimethylphthalate	19	U	6.2	19	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	UJ	0.69	1.7	ug/kg	U	UJ	FD	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	UJ	0.69	1.7	ug/kg	U	UJ	FD	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.7	UJ	0.69	1.7	ug/kg	U	UJ	FD	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	206-44-0	FLUORANTHENE	1.7	UJ	0.69	1.7	ug/kg	U	UJ	FD	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	UJ	0.69	1.7	ug/kg	U	UJ	FD	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.34	1.7	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	218-01-9	CHRYSENE	1.7	UJ	0.34	1.7	ug/kg	U	UJ	FD	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	50-32-8	BENZO(A)PYRENE	1.7	UJ	0.69	1.7	ug/kg	U	UJ	FD	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	UJ	0.69	1.7	ug/kg	U	UJ	FD	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	56-55-3	BENZO(A)ANTHRACENE	1.7	UJ	0.69	1.7	ug/kg	U	UJ	FD	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	U	0.69	1.7	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	83-32-9	ACENAPHTHENE	1.7	U	0.69	1.7	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	84-66-2	Diethylphthalate	19	U	6.2	19	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	84-74-2	Di-n-butylphthalate	19	U	6.2	19	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	85-01-8	PHENANTHRENE	1.7	UJ	0.69	1.7	ug/kg	U	UJ	FD	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	85-68-7	Butylbenzylphthalate	19	U	6.2	19	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	86-73-7	FLUORENE	1.7	U	0.69	1.7	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	91-20-3	NAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8330A	6/30/2011	8330	DE185	16.1	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	140	U	46	140	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8330A	6/30/2011	8330	DE185	16.1	1	479-45-8	Tetryl	140	U	70	140	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8330A	6/30/2011	8330	DE185	16.1	1	55-63-0	Nitroglycerin	2800	U	920	2800	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8330A	6/30/2011	8330	DE185	16.1	1	59229-75-	2,6-Diamino-4-nitrotoluene	280	U	92	280	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8330A	6/30/2011	8330	DE185	16.1	1	606-20-2	2,6-DINITROTOLUENE	140	U	46	140	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8330A	6/30/2011	8330	DE185	16.1	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	280	U	92	280	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8330A	6/30/2011	8330	DE185	16.1	1	78-11-5	PETN	2800	U	920	2800	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8330A	6/30/2011	8330	DE185	16.1	1	88-72-2	2-NITROTOLUENE	140	U	92	140	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8330A	6/30/2011	8330	DE185	16.1	1	98-95-3	NITROBENZENE	140	U	46	140	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8330A	6/30/2011	8330	DE185	16.1	1	99-08-1	3-NITROTOLUENE	140	U	110	140	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8330A	6/30/2011	8330	DE185	16.1	1	99-35-4	1,3,5-Trinitrobenzene	140	U	46	140	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8330A	6/30/2011	8330	DE185	16.1	1	99-65-0	1,3-DINITROBENZENE	140	U	46	140	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8330A	6/30/2011	8330	DE185	16.1	1	99-99-0	4-NITROTOLUENE	140	U	92	140	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	9012B	6/28/2011	METHOD	DE185	16.1	1	57-12-5	CYANIDE	0.59	U	0.21	0.59	mg/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	9045M	6/28/2011	Gen Prep	DE185	16.1	1	pH	PH	8		0.0100	0.0100	pH unit				6345896.396	1906196.885	-118.713827	34.22820633
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	160.3M	7/7/2011	Gen Prep	DE185	11.3	1	MOIST	MOISTURE	11.3		0.50	0.50	%				6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	1625C	7/2/2011	3546	DE185	11.3	1	62-75-9	N-NITROSODIMETHYLAMINE	37.5	U	18.7	37.5	ng/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	300.0	6/27/2011	METHOD	DE185	11.3	1	14797-55-	Nitrate-NO3	1.7		0.90	1.7	mg/kg				6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	300.0	6/27/2011	METHOD	DE185	11.3	1	16984-48-	FLUORIDE	3.4	J	0.90	1.1	mg/kg		J	Q	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	314.0	6/29/2011	METHOD	DE185	11.3	1	14797-73-	PERCHLORATE	33.8	U	10.1	33.8	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	6010B	7/4/2011	3050B	DE185	11.3	5	7439-89-6	IRON	34400		14.6	112	mg/kg				6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	6010B	7/6/2011	3050B	DE185	11.3	1	7440-32-6	TITANIUM	1170		0.0793	1.12	mg/kg				6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	6010B	6/30/2011	3050B	DE185	11.3	1	7429-90-5	ALUMINUM	31500		6.75	22.3	mg/kg				6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	6010B	6/30/2011	3050B	DE185	11.3	1	7439-93-2	LITHIUM	29.5		0.69	2.2	mg/kg				6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	6010B	6/30/2011	3050B	DE185	11.3	1	7439-95-4	MAGNESIUM	6990		0.491	11.2	mg/kg				6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	6010B	6/30/2011	3050B	DE185	11.3	1	7439-96-5	MANGANESE	434		0.0402	0.558	mg/kg				6345908.771	1906293.602	-118.713788	34.22847233

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	6010B	6/30/2011	3050B	DE185	11.3	1	7440-09-7	POTASSIUM	3730	J	12.6	55.8	mg/kg		J	Q	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	6010B	6/30/2011	3050B	DE185	11.3	1	7440-23-5	SODIUM	137		6.64	112	mg/kg				6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	6010B	6/30/2011	3050B	DE185	11.3	1	7440-24-6	STRONTIUM	33.6		0.0279	0.558	mg/kg				6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	6010B	6/30/2011	3050B	DE185	11.3	1	7440-31-5	TIN	11.2	U	0.357	11.2	mg/kg	J	U	B	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	6010B	6/30/2011	3050B	DE185	11.3	1	7440-42-8	BORON	13.7		0.402	5.58	mg/kg				6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	6010B	6/30/2011	3050B	DE185	11.3	1	7440-67-7	Zirconium	2.16	J	0.513	5.58	mg/kg	J	J	Z	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	6010B	6/30/2011	3050B	DE185	11.3	1	7440-70-2	CALCIUM	5630		2.79	22.3	mg/kg				6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	6010B	6/30/2011	3050B	DE185	11.3	1	7723-14-0	PHOSPHORUS	333		0.391	11.2	mg/kg				6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	6020	6/24/2011	3050B	DE185	11.3	2	7440-36-0	ANTIMONY	0.202	J	0.0834	0.225	mg/kg	J	J	Q, Z	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	6020	6/24/2011	3050B	DE185	11.3	2	7782-49-2	SELENIUM	0.0901	J	0.0654	0.451	mg/kg	J	J	Z	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	6020	6/24/2011	3050B	DE185	11.3	2	7439-98-7	MOLYBDENUM	0.569	J	0.0564	0.113	mg/kg		J	E, Q	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	6020	6/24/2011	3050B	DE185	11.3	2	7440-39-3	BARIUM	198	J	0.120	0.451	mg/kg		J	E, A	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	6020	6/24/2011	3050B	DE185	11.3	2	7439-92-1	LEAD	11.4	J	0.0115	0.225	mg/kg		J	E, A	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	6020	6/24/2011	3050B	DE185	11.3	2	7440-02-0	NICKEL	28.2	J	0.113	0.451	mg/kg		J	E, Q, A	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	6020	6/24/2011	3050B	DE185	11.3	2	7440-22-4	SILVER	0.0798	J	0.0160	0.113	mg/kg	J	J	Q, E, Z	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	6020	6/24/2011	3050B	DE185	11.3	2	7440-28-0	THALLIUM	0.368	J	0.0338	0.113	mg/kg		J	Q, E	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	6020	6/24/2011	3050B	DE185	11.3	2	7440-38-2	Arsenic	9.28	J	0.0902	0.451	mg/kg		J	E, A	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	6020	6/24/2011	3050B	DE185	11.3	2	7440-41-7	BERYLLIUM	1.22	J	0.0180	0.113	mg/kg		J	E, Q	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	6020	6/24/2011	3050B	DE185	11.3	2	7440-43-9	CADMIUM	0.251	J	0.0496	0.113	mg/kg		J	Q, E	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	6020	6/24/2011	3050B	DE185	11.3	2	7440-47-3	CHROMIUM	37	J	0.135	0.451	mg/kg		J	E	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	6020	6/24/2011	3050B	DE185	11.3	2	7440-48-4	COBALT	11.1	J	0.0225	0.113	mg/kg		J	E, Q, A	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	6020	6/24/2011	3050B	DE185	11.3	2	7440-50-8	COPPER	19.6	J	0.0902	0.451	mg/kg		J	E, Q	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	6020	6/24/2011	3050B	DE185	11.3	2	7440-62-2	VANADIUM	65	J	0.0248	0.113	mg/kg		J	E	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	6020	6/24/2011	3050B	DE185	11.3	2	7440-66-6	ZINC	84.2	J	0.631	3.38	mg/kg		J	E	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	7199	6/29/2011	3060A	DE185	11.3	1	18540-29-	HEXAVALENT CHROMIUM	0.6	J	0.23	1.1	mg/kg	J	J	Z	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	7471A	6/24/2011	METHOD	DE185	11.3	1	7439-97-6	Mercury	0.0096	J	0.0075	0.107	mg/kg	J	J	Z	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8015B	6/29/2011	3550B	DE185	11.3	1	84-15-1	O-TERPHENYL	3.9	U	1.7	3.9	mg/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8015B	6/29/2011	3550B	DE185	11.3	1	92-06-8	m-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8015B	6/29/2011	3550B	DE185	11.3	1	92-94-4	p-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8015B	6/22/2011	METHOD	DE185	11.3	1	64-17-5	ETHANOL	560	U	110	560	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8015B	6/22/2011	METHOD	DE185	11.3	1	67-56-1	METHANOL	560	U	110	560	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8015B	6/22/2011	METHOD	DE185	11.3	1	67-63-0	Isopropanol	560	U	110	560	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8015M	6/24/2011	METHOD	DE185	11.3	1	107-21-1	ETHYLENE GLYCOL	11	U	5.6	11	mg/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8015M	6/24/2011	METHOD	DE185	11.3	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.6	11	mg/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8015M	6/24/2011	METHOD	DE185	11.3	1	57-55-6	Propylene glycol	11	U	5.6	11	mg/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8015M	6/30/2011	3550B	DE185	11.3	1	PHCC12C1	EFH (C12-C14)	1.4	U	0.45	1.4	mg/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8015M	6/30/2011	3550B	DE185	11.3	1	PHCC15C2	EFH (C15-C20)	1.4	U	0.45	1.4	mg/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8015M	6/30/2011	3550B	DE185	11.3	1	PHCC21C3	EFH (C21-C30)	0.51	J	0.45	1.4	mg/kg	J	J	Z	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8015M	6/30/2011	3550B	DE185	11.3	1	PHCC30C4	EFH (C30-C40)	0.84	J	0.45	1.4	mg/kg	J	J	Z	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8015M	6/30/2011	3550B	DE185	11.3	1	PHCC8C11	EFH (C8-C11)	1.4	U	0.45	1.4	mg/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8015M	6/24/2011	5035	DE185	11.3	21.55	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1	mg/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8082	6/27/2011	3550B	DE185	11.3	1	11096-82-	Aroclor 1260	1.9	U	0.44	1.9	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8082	6/27/2011	3550B	DE185	11.3	1	11097-69-	Aroclor 1254	1.9	U	0.37	1.9	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8082	6/27/2011	3550B	DE185	11.3	1	11100-14-	Aroclor 1268	1.9	U	0.37	1.9	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8082	6/27/2011	3550B	DE185	11.3	1	11104-28-	Aroclor 1221	1.9	U	0.37	1.9	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8082	6/27/2011	3550B	DE185	11.3	1	11126-42-	Aroclor 5460	3.7	U	1.1	3.7	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8082	6/27/2011	3550B	DE185	11.3	1	11141-16-	Aroclor 1232	1.9	U	0.37	1.9	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8082	6/27/2011	3550B	DE185	11.3	1	12642-23-	Aroclor 5442	3.7	U	1.1	3.7	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8082	6/27/2011	3550B	DE185	11.3	1	12672-29-	Aroclor 1248	1.9	U	0.37	1.9	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8082	6/27/2011	3550B	DE185	11.3	1	12674-11-	Aroclor 1016	1.9	U	0.37	1.9	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8082	6/27/2011	3550B	DE185	11.3	1	37324-23-	Aroclor 1262	1.9	U	0.37	1.9	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8082	6/27/2011	3550B	DE185	11.3	1	53469-21-	Aroclor 1242	1.9	U	0.37	1.9	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8082	6/27/2011	3550B	DE185	11.3	1	63496-31-	Aroclor 5432	3.7	U	1.1	3.7	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	100-41-4	ETHYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	100-42-5	STYRENE	4.2	U	0.10	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	10061-01-	CIS-1,3-DICHLOROPROPENE	4.2	U	0.17	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.2	U	0.18	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	103-65-1	N-PROPYLBENZENE	4.2	U	0.07	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	104-51-8	N-BUTYLBENZENE	4.2	U	0.13	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	106-43-4	4-CHLOROTOLUENE	4.2	U	0.15	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	106-46-7	1,4-DICHLOROBENZENE	4.2	U	0.17	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	106-93-4	1,2-Dibromoethane (EDB)	4.2	U	0.18	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	107-06-2	1,2-Dichloroethane	4.2	U	0.16	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.3	U	0.41	8.3	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	108-67-8	1,3,5-Trimethylbenzene	4.2	U	0.10	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	108-86-1	BROMOBENZENE	4.2	U	0.14	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	108-88-3	TOLUENE	4.2	U	0.08	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	108-90-7	Chlorobenzene	4.2	U	0.11	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	110-75-8	2-CHLOROETHYL VINYL ETHER	4.2	U	0.31	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	120-82-1	1,2,4-Trichlorobenzene	4.2	U	0.19	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	124-48-1	DIBROMOCHLOROMETHANE	4.2	U	0.21	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	127-18-4	TETRACHLOROETHENE	4.2	U	0.21	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	135-98-8	SEC-BUTYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	142-28-9	1,3-DICHLOROPROPANE	4.2	U	0.08	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	156-59-2	CIS-1,2-DICHLOROETHENE	4.2	U	0.20	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	156-60-5	TRANS-1,2-DICHLOROETHENE	4.2	U	0.13	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.2	U	0.22	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	179601-23	m,p-Xylene	4.2	U	0.18	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	541-73-1	1,3-DICHLOROBENZENE	4.2	U	0.13	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	56-23-5	CARBON TETRACHLORIDE	4.2	U	0.15	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	563-58-6	1,1-Dichloropropene	4.2	U	0.14	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	591-78-6	2-HEXANONE	8.3	U	1.7	8.3	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	594-20-7	2,2-DICHLOROPROPANE	4.2	U	0.18	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	630-20-6	1,1,1,2-Tetrachloroethane	4.2	U	0.11	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	67-64-1	ACETONE	8.3	U	7.0	8.3	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	67-66-3	CHLOROFORM	4.2	U	0.13	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	71-43-2	BENZENE	4.2	U	0.10	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	71-55-6	1,1,1-Trichloroethane	4.2	U	0.21	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	74-83-9	BROMOMETHANE	4.2	U	0.26	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	74-87-3	CHLOROMETHANE	4.2	U	0.34	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	74-95-3	DIBROMOMETHANE	4.2	U	0.25	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	74-97-5	BROMOCHLOROMETHANE	4.2	U	0.34	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	75-00-3	Chloroethane	4.2	U	0.14	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	75-01-4	VINYL CHLORIDE	4.2	U	0.21	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	75-09-2	METHYLENE CHLORIDE	4.2	U	0.25	4.2	ug/kg	J	U	B	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	75-25-2	BROMOFORM	4.2	U	0.42	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	75-27-4	BROMODICHLOROMETHANE	4.2	U	0.08	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	75-34-3	1,1-Dichloroethane	4.2	U	0.10	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	75-35-4	1,1-Dichloroethene	4.2	U	0.41	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	75-69-4	TRICHLOROFLUOROMETHANE	4.2	U	0.30	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	75-71-8	DICHLORODIFLUOROMETHANE	4.2	U	0.13	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.2	U	0.52	5.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.2	U	0.11	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	78-87-5	1,2-Dichloropropane	4.2	U	0.18	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	78-93-3	2-BUTANONE (MEK)	8.3	U	1.3	8.3	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	79-00-5	1,1,2-Trichloroethane	4.2	U	0.28	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	79-01-6	TRICHLOROETHENE	4.2	U	0.16	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	79-34-5	1,1,2,2-Tetrachloroethane	4.2	U	0.24	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	79-38-9	Chlorotrifluoroethylene	5.2	U	0.52	5.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	87-61-6	1,2,3-Trichlorobenzene	4.2	U	0.15	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323483	LL	8260B	6/23/2011	5035	DE185	11.3	0.92	87-68-3	HEXACHLOROBUTADIENE	4.2	U	0.15	4.2	ug/kg	U			6345908.771	1906293.602	-118.713788	34.22847233
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8330A	6/30/2011	8330	DE185	5.9	1	98-95-3	NITROBENZENE	120	U	41	120	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8330A	6/30/2011	8330	DE185	5.9	1	99-08-1	3-NITROTOLUENE	120	U	100	120	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8330A	6/30/2011	8330	DE185	5.9	1	99-35-4	1,3,5-Trinitrobenzene	120	U	41	120	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8330A	6/30/2011	8330	DE185	5.9	1	99-65-0	1,3-DINITROBENZENE	120	U	41	120	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8330A	6/30/2011	8330	DE185	5.9	1	99-99-0	4-NITROTOLUENE	120	U	82	120	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	9012B	6/28/2011	METHOD	DE185	5.9	1	57-12-5	CYANIDE	0.52	U	0.19	0.52	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	9045M	6/28/2011	Gen Prep	DE185	5.9	1	pH	PH	7.97		0.0100	0.0100	pH unit				6345913.461	1906258.814	-118.713772	34.22837683
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	160.3M	7/7/2011	Gen Prep	DE185	12.7	1	MOIST	MOISTURE	12.7		0.50	0.50	%				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	1625C	7/2/2011	3546	DE185	12.7	1	62-75-9	N-NITROSODIMETHYLAMINE	32.9	J	19.1	38.2	ng/kg	J	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	300.0	6/27/2011	METHOD	DE185	12.7	1	14797-55-	Nitrate-NO3	1.9		0.92	1.7	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	300.0	6/27/2011	METHOD	DE185	12.7	1	16984-48-	FLUORIDE	6.1	J	0.92	1.1	mg/kg		J	Q	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	314.0	6/29/2011	METHOD	DE185	12.7	1	14797-73-	PERCHLORATE	34.4	U	10.3	34.4	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	6010B	7/4/2011	3050B	DE185	12.7	5	7439-89-6	IRON	32500		14.8	113	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	6010B	7/6/2011	3050B	DE185	12.7	1	7440-32-6	TITANIUM	1020		0.0797	1.12	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	6010B	6/30/2011	3050B	DE185	12.7	1	7429-90-5	ALUMINUM	29000		6.86	22.7	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	6010B	6/30/2011	3050B	DE185	12.7	1	7439-93-2	LITHIUM	25.7		0.70	2.3	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	6010B	6/30/2011	3050B	DE185	12.7	1	7439-95-4	MAGNESIUM	6870		0.499	11.3	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	6010B	6/30/2011	3050B	DE185	12.7	1	7439-96-5	MANGANESE	341		0.0408	0.567	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	6010B	6/30/2011	3050B	DE185	12.7	1	7440-09-7	POTASSIUM	3060	J	12.8	56.7	mg/kg		J	Q	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	6010B	6/30/2011	3050B	DE185	12.7	1	7440-23-5	SODIUM	174		6.75	113	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	6010B	6/30/2011	3050B	DE185	12.7	1	7440-24-6	STRONTIUM	33.4		0.0284	0.567	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	6010B	6/30/2011	3050B	DE185	12.7	1	7440-31-5	TIN	11.3	U	0.363	11.3	mg/kg	J	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	6010B	6/30/2011	3050B	DE185	12.7	1	7440-42-8	BORON	12.9		0.408	5.67	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	6010B	6/30/2011	3050B	DE185	12.7	1	7440-67-7	Zirconium	2.03	J	0.522	5.67	mg/kg	J	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	6010B	6/30/2011	3050B	DE185	12.7	1	7440-70-2	CALCIUM	6230		2.84	22.7	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	6010B	6/30/2011	3050B	DE185	12.7	1	7723-14-0	PHOSPHORUS	342		0.397	11.3	mg/kg				6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	6020	6/24/2011	3050B	DE185	12.7	2	7440-36-0	ANTIMONY	0.16	J	0.0815	0.220	mg/kg	J	J	Q, Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	6020	6/24/2011	3050B	DE185	12.7	2	7782-49-2	SELENIUM	0.0733	J	0.0639	0.441	mg/kg	J	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	6020	6/24/2011	3050B	DE185	12.7	2	7439-98-7	MOLYBDENUM	0.417	J	0.0551	0.110	mg/kg		J	E, Q	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	6020	6/24/2011	3050B	DE185	12.7	2	7440-39-3	BARIUM	177	J	0.117	0.441	mg/kg		J	E, A	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	6020	6/24/2011	3050B	DE185	12.7	2	7439-92-1	LEAD	10.9	J	0.0112	0.220	mg/kg		J	E, A	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	6020	6/24/2011	3050B	DE185	12.7	2	7440-02-0	NICKEL	31.2	J	0.110	0.441	mg/kg		J	E, Q, A	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	6020	6/24/2011	3050B	DE185	12.7	2	7440-22-4	SILVER	0.0658	J	0.0156	0.110	mg/kg	J	J	Q, E, Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	6020	6/24/2011	3050B	DE185	12.7	2	7440-28-0	THALLIUM	0.418	J	0.0330	0.110	mg/kg		J	Q, E	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	6020	6/24/2011	3050B	DE185	12.7	2	7440-38-2	Arsenic	8.82	J	0.0881	0.441	mg/kg		J	E, A	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	6020	6/24/2011	3050B	DE185	12.7	2	7440-41-7	BERYLLIUM	0.997	J	0.0176	0.110	mg/kg		J	E, Q	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	6020	6/24/2011	3050B	DE185	12.7	2	7440-43-9	CADMIUM	0.444	J	0.0485	0.110	mg/kg		J	Q, E	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	6020	6/24/2011	3050B	DE185	12.7	2	7440-47-3	CHROMIUM	33.7	J	0.132	0.441	mg/kg		J	E	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	6020	6/24/2011	3050B	DE185	12.7	2	7440-48-4	COBALT	12.7	J	0.0220	0.110	mg/kg		J	E, Q, A	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	6020	6/24/2011	3050B	DE185	12.7	2	7440-50-8	COPPER	19.4	J	0.0881	0.441	mg/kg		J	E, Q	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	6020	6/24/2011	3050B	DE185	12.7	2	7440-62-2	VANADIUM	60.6	J	0.0242	0.110	mg/kg		J	E	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	6020	6/24/2011	3050B	DE185	12.7	2	7440-66-6	ZINC	86.5	J	0.617	3.30	mg/kg		J	E	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	7199	6/29/2011	3060A	DE185	12.7	1	18540-29-	HEXAVALENT CHROMIUM	0.46	J	0.23	1.1	mg/kg	J	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	7471A	6/24/2011	METHOD	DE185	12.7	1	7439-97-6	Mercury	0.0142	J	0.0077	0.109	mg/kg	J	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8015B	6/29/2011	3550B	DE185	12.7	1	84-15-1	O-TERPHENYL	4	U	1.7	4.0	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8015B	6/29/2011	3550B	DE185	12.7	1	92-06-8	m-Terphenyl	4	U	1.7	4.0	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8015B	6/29/2011	3550B	DE185	12.7	1	92-94-4	p-Terphenyl	4	U	1.7	4.0	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8015B	6/22/2011	METHOD	DE185	12.7	1	64-17-5	ETHANOL	570	U	110	570	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8015B	6/22/2011	METHOD	DE185	12.7	1	67-56-1	METHANOL	570	U	110	570	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8015B	6/22/2011	METHOD	DE185	12.7	1	67-63-0	Isopropanol	570	U	110	570	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8015M	6/24/2011	METHOD	DE185	12.7	1	107-21-1	ETHYLENE GLYCOL	11	U	5.7	11	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8015M	6/24/2011	METHOD	DE185	12.7	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.7	11	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8015M	6/24/2011	METHOD	DE185	12.7	1	57-55-6	Propylene glycol	11	U	5.7	11	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8015M	6/30/2011	3550B	DE185	12.7	1	PHCC12C1	EFH (C12-C14)	1.4	U	0.45	1.4	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8015M	6/30/2011	3550B	DE185	12.7	1	PHCC15C2	EFH (C15-C20)	1.4	U	0.45	1.4	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8015M	6/30/2011	3550B	DE185	12.7	1	PHCC21C3	EFH (C21-C30)	1.4	U	0.45	1.4	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8015M	6/30/2011	3550B	DE185	12.7	1	PHCC30C4	EFH (C30-C40)	0.71	J	0.45	1.4	mg/kg	J	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8015M	6/30/2011	3550B	DE185	12.7	1	PHCC8C11	EFH (C8-C11)	1.4	U	0.45	1.4	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8015M	6/24/2011	5035	DE185	12.7	21.59	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8082	6/27/2011	3550B	DE185	12.7	1	11096-82-	Aroclor 1260	1.9	U	0.44	1.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8082	6/27/2011	3550B	DE185	12.7	1	11097-69-	Aroclor 1254	1.9	U	0.38	1.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8082	6/27/2011	3550B	DE185	12.7	1	11100-14-	Aroclor 1268	1.9	U	0.38	1.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8082	6/27/2011	3550B	DE185	12.7	1	11104-28-	Aroclor 1221	1.9	U	0.38	1.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8082	6/27/2011	3550B	DE185	12.7	1	11126-42-	Aroclor 5460	3.8	U	1.1	3.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8082	6/27/2011	3550B	DE185	12.7	1	11141-16-	Aroclor 1232	1.9	U	0.38	1.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8082	6/27/2011	3550B	DE185	12.7	1	12642-23-	Aroclor 5442	3.8	U	1.1	3.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8082	6/27/2011	3550B	DE185	12.7	1	12672-29-	Aroclor 1248	1.9	U	0.38	1.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8082	6/27/2011	3550B	DE185	12.7	1	12674-11-	Aroclor 1016	1.9	U	0.38	1.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8082	6/27/2011	3550B	DE185	12.7	1	37324-23-	Aroclor 1262	1.9	U	0.38	1.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8082	6/27/2011	3550B	DE185	12.7	1	53469-21-	Aroclor 1242	1.9	U	0.38	1.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8082	6/27/2011	3550B	DE185	12.7	1	63496-31-	Aroclor 5432	3.8	U	1.1	3.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	100-41-4	ETHYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	100-42-5	STYRENE	4.1	U	0.10	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	10061-01-	CIS-1,3-DICHLOROPROPENE	4.1	U	0.16	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.1	U	0.17	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	103-65-1	N-PROPYLBENZENE	4.1	U	0.07	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	104-51-8	N-BUTYLBENZENE	4.1	U	0.12	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	106-43-4	4-CHLOROTOLUENE	4.1	U	0.14	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	106-46-7	1,4-DICHLOROBENZENE	4.1	U	0.16	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	106-93-4	1,2-Dibromoethane (EDB)	4.1	U	0.17	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	107-06-2	1,2-Dichloroethane	4.1	U	0.15	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.2	U	0.40	8.2	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	108-67-8	1,3,5-Trimethylbenzene	4.1	U	0.10	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	108-86-1	BROMOBENZENE	4.1	U	0.13	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	108-88-3	TOLUENE	4.1	U	0.08	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	108-90-7	Chlorobenzene	4.1	U	0.11	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	110-75-8	2-CHLOROETHYL VINYL ETHER	4.1	U	0.31	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	120-82-1	1,2,4-Trichlorobenzene	4.1	U	0.18	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	124-48-1	DIBROMOCHLOROMETHANE	4.1	U	0.21	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	127-18-4	TETRACHLOROETHENE	4.1	U	0.21	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	135-98-8	SEC-BUTYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	142-28-9	1,3-DICHLOROPROPANE	4.1	U	0.08	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	156-59-2	CIS-1,2-DICHLOROETHENE	4.1	U	0.19	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	156-60-5	TRANS-1,2-DICHLOROETHENE	4.1	U	0.12	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.1	U	0.22	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	179601-23	m,p-Xylene	4.1	U	0.17	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	541-73-1	1,3-DICHLOROBENZENE	4.1	U	0.12	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	56-23-5	CARBON TETRACHLORIDE	4.1	U	0.14	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	563-58-6	1,1-Dichloropropene	4.1	U	0.13	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	591-78-6	2-HEXANONE	8.2	U	1.6	8.2	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	594-20-7	2,2-DICHLOROPROPANE	4.1	U	0.17	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	630-20-6	1,1,1,2-Tetrachloroethane	4.1	U	0.11	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	67-64-1	ACETONE	8.2	U	6.8	8.2	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	67-66-3	CHLOROFORM	4.1	U	0.12	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	71-43-2	BENZENE	4.1	U	0.10	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	71-55-6	1,1,1-Trichloroethane	4.1	U	0.21	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	74-83-9	BROMOMETHANE	4.1	U	0.26	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	74-87-3	CHLOROMETHANE	4.1	U	0.34	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	74-95-3	DIBROMOMETHANE	4.1	U	0.25	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	74-97-5	BROMOCHLOROMETHANE	4.1	U	0.34	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	75-00-3	Chloroethane	4.1	U	0.13	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	75-01-4	VINYL CHLORIDE	4.1	U	0.21	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	75-09-2	METHYLENE CHLORIDE	4.1	U	0.25	4.1	ug/kg	J	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	75-25-2	BROMOFORM	4.1	U	0.41	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	75-27-4	BROMODICHLOROMETHANE	4.1	U	0.08	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	75-34-3	1,1-Dichloroethane	4.1	U	0.10	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	75-35-4	1,1-Dichloroethene	4.1	U	0.40	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	75-69-4	TRICHLOROFLUOROMETHANE	4.1	U	0.30	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	75-71-8	DICHLORODIFLUOROMETHANE	4.1	U	0.12	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.1	U	0.51	5.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.1	U	0.11	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	78-87-5	1,2-Dichloropropane	4.1	U	0.17	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	78-93-3	2-BUTANONE (MEK)	8.2	U	1.2	8.2	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	79-00-5	1,1,2-Trichloroethane	4.1	U	0.28	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	79-01-6	TRICHLOROETHENE	4.1	U	0.15	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	79-34-5	1,1,2,2-Tetrachloroethane	4.1	U	0.23	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	79-38-9	Chlorotrifluoroethylene	5.1	U	0.51	5.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	87-61-6	1,2,3-Trichlorobenzene	4.1	U	0.14	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	87-68-3	HEXACHLOROBUTADIENE	4.1	U	0.14	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	95-47-6	O-XYLENE	4.1	U	0.17	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	95-49-8	2-CHLOROTOLUENE	4.1	U	0.14	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	95-50-1	1,2-Dichlorobenzene	4.1	U	0.09	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	95-63-6	1,2,4-Trimethylbenzene	4.1	U	0.41	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	96-12-8	1,2-Dibromo-3-Chloropropane	4.1	U	0.72	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	96-18-4	1,2,3-Trichloropropane	4.1	U	0.34	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	98-06-6	TERT-BUTYLBENZENE	4.1	U	0.16	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	98-82-8	ISOPROPYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323486	LL	8260B	6/23/2011	5035	DE185	12.7	0.89	99-87-6	P-ISOPROPYLTOLUENE	4.1	U	0.11	4.1	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	39	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	106-44-5	4-METHYLPHENOL	190	U	39	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	106-47-8	4-CHLOROANILINE	190	U	78	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	108-68-9	3,5-Dimethylphenol	190	U	39	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	121-14-2	2,4-DINITROTOLUENE	190	U	39	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	51-28-5	2,4-DINITROPHENOL	1200	U	390	1200	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083

HSA 5D North Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	39	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	39	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	87-68-3	HEXACHLOROBUTADIENE	190	U	78	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	92-87-5	BENZIDINE	3900	UJ	1400	3900	ug/kg	U	UJ	Q	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	95-48-7	2-METHYLPHENOL	190	U	39	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	99-09-2	3-NITROANILINE	190	U	39	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C SIM	7/6/2011	3550B	DE186	14.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	6.9	21	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C SIM	7/6/2011	3550B	DE186	14.5	1	117-84-0	Di-n-octylphthalate	21	U	6.9	21	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C SIM	7/6/2011	3550B	DE186	14.5	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C SIM	7/6/2011	3550B	DE186	14.5	1	129-00-0	PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C SIM	7/6/2011	3550B	DE186	14.5	1	131-11-3	Dimethylphthalate	21	U	6.9	21	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C SIM	7/6/2011	3550B	DE186	14.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.77	1.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C SIM	7/6/2011	3550B	DE186	14.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C SIM	7/6/2011	3550B	DE186	14.5	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C SIM	7/6/2011	3550B	DE186	14.5	1	206-44-0	FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C SIM	7/6/2011	3550B	DE186	14.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C SIM	7/6/2011	3550B	DE186	14.5	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C SIM	7/6/2011	3550B	DE186	14.5	1	218-01-9	CHRYSENE	1.9	U	0.38	1.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C SIM	7/6/2011	3550B	DE186	14.5	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C SIM	7/6/2011	3550B	DE186	14.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C SIM	7/6/2011	3550B	DE186	14.5	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C SIM	7/6/2011	3550B	DE186	14.5	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.77	1.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C SIM	7/6/2011	3550B	DE186	14.5	1	83-32-9	ACENAPHTHENE	1.9	U	0.77	1.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C SIM	7/6/2011	3550B	DE186	14.5	1	84-66-2	Diethylphthalate	21	U	6.9	21	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C SIM	7/6/2011	3550B	DE186	14.5	1	84-74-2	Di-n-butylphthalate	11	J	6.9	21	ug/kg	J	J	FD, Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C SIM	7/6/2011	3550B	DE186	14.5	1	85-01-8	PHENANTHRENE	1.9	U	0.77	1.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C SIM	7/6/2011	3550B	DE186	14.5	1	85-68-7	Butylbenzylphthalate	21	U	6.9	21	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C SIM	7/6/2011	3550B	DE186	14.5	1	86-73-7	FLUORENE	1.9	U	0.77	1.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C SIM	7/6/2011	3550B	DE186	14.5	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C SIM	7/6/2011	3550B	DE186	14.5	1	91-20-3	NAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C SIM	7/6/2011	3550B	DE186	14.5	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8315A	6/29/2011	METHOD	DE186	14.5	1	50-00-0	FORMALDEHYDE	1800	U	700	1800	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8330A	6/30/2011	8330	DE186	14.5	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	45	130	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8330A	6/30/2011	8330	DE186	14.5	1	121-14-2	2,4-DINITROTOLUENE	130	U	45	130	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8330A	6/30/2011	8330	DE186	14.5	1	121-82-4	RDX	130	U	56	130	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8330A	6/30/2011	8330	DE186	14.5	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	130	U	67	130	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8330A	6/30/2011	8330	DE186	14.5	1	2691-41-0	HMX	340	U	110	340	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8330A	6/30/2011	8330	DE186	14.5	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	45	130	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8330A	6/30/2011	8330	DE186	14.5	1	479-45-8	Tetryl	130	U	69	130	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8330A	6/30/2011	8330	DE186	14.5	1	55-63-0	Nitroglycerin	2700	U	900	2700	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8330A	6/30/2011	8330	DE186	14.5	1	59229-75-	2,6-Diamino-4-nitrotoluene	270	U	90	270	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8330A	6/30/2011	8330	DE186	14.5	1	606-20-2	2,6-DINITROTOLUENE	130	U	45	130	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8330A	6/30/2011	8330	DE186	14.5	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	270	U	90	270	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8330A	6/30/2011	8330	DE186	14.5	1	78-11-5	PETN	2700	U	900	2700	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8330A	6/30/2011	8330	DE186	14.5	1	88-72-2	2-NITROTOLUENE	130	U	90	130	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8330A	6/30/2011	8330	DE186	14.5	1	98-95-3	NITROBENZENE	130	U	45	130	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8330A	6/30/2011	8330	DE186	14.5	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8330A	6/30/2011	8330	DE186	14.5	1	99-35-4	1,3,5-Trinitrobenzene	130	U	45	130	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8330A	6/30/2011	8330	DE186	14.5	1	99-65-0	1,3-DINITROBENZENE	130	U	45	130	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8330A	6/30/2011	8330	DE186	14.5	1	99-99-0	4-NITROTOLUENE	130	U	90	130	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	9012B	6/30/2011	METHOD	DE186	14.5	1	57-12-5	CYANIDE	0.58	U	0.21	0.58	mg/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	9045M	7/5/2011	Gen Prep	DE186	14.5	1	pH	PH	7.38		0.0100	0.0100	pH unit				6345921.568	1906180.148	-118.713743	34.22816083
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	160.3M	6/28/2011	Gen Prep	DE186	11.2	1	MOIST	MOISTURE	11.2		0.50	0.50	%				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	1625C	7/6/2011	3546	DE186	11.2	1	62-75-9	N-NITROSODIMETHYLAMINE	37	U	18.5	37.0	ng/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	300.0	6/28/2011	METHOD	DE186	11.2	1	16984-48-	FLUORIDE	2	J	0.90	1.1	mg/kg		J	Q	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	314.0	6/28/2011	METHOD	DE186	11.2	1	14797-73-	PERCHLORATE	33.8	U	10.1	33.8	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	6010B	7/4/2011	3050B	DE186	11.2	5	7439-89-6	IRON	37200		14.6	111	mg/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	6010B	7/6/2011	3050B	DE186	11.2	1	7440-32-6	TITANIUM	1150		0.0800	1.13	mg/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	6010B	6/30/2011	3050B	DE186	11.2	1	7429-90-5	ALUMINUM	36800		6.75	22.3	mg/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	6010B	6/30/2011	3050B	DE186	11.2	1	7439-93-2	LITHIUM	30.3		0.69	2.2	mg/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	6010B	6/30/2011	3050B	DE186	11.2	1	7439-95-4	MAGNESIUM	8080		0.491	11.1	mg/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	6010B	6/30/2011	3050B	DE186	11.2	1	7439-96-5	MANGANESE	456		0.0401	0.557	mg/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	6010B	6/30/2011	3050B	DE186	11.2	1	7440-09-7	POTASSIUM	3870	J	12.6	55.7	mg/kg		J	Q	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	6010B	6/30/2011	3050B	DE186	11.2	1	7440-23-5	SODIUM	135		6.63	111	mg/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	6010B	6/30/2011	3050B	DE186	11.2	1	7440-24-6	STRONTIUM	37.2		0.0279	0.557	mg/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	6010B	6/30/2011	3050B	DE186	11.2	1	7440-31-5	TIN	11.1	U	0.357	11.1	mg/kg	J	U	B	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	6010B	6/30/2011	3050B	DE186	11.2	1	7440-42-8	BORON	16.9		0.401	5.57	mg/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	6010B	6/30/2011	3050B	DE186	11.2	1	7440-67-7	Zirconium	4.86	J	0.513	5.57	mg/kg	J	J	Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	6010B	6/30/2011	3050B	DE186	11.2	1	7440-70-2	CALCIUM	6810		2.79	22.3	mg/kg				6345901.673	1906152.57	-118.713808	34.22808467

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	6010B	6/30/2011	3050B	DE186	11.2	1	7723-14-0	PHOSPHORUS	308		0.390	11.1	mg/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	6020	6/24/2011	3050B	DE186	11.2	2	7440-36-0	ANTIMONY	0.169	J	0.0801	0.217	mg/kg	J	J	Q, Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	6020	6/24/2011	3050B	DE186	11.2	2	7782-49-2	SELENIUM	0.122	J	0.0628	0.433	mg/kg	J	J	Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	6020	6/24/2011	3050B	DE186	11.2	2	7439-98-7	MOLYBDENUM	0.816	J	0.0541	0.108	mg/kg		J	E, Q	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	6020	6/24/2011	3050B	DE186	11.2	2	7440-39-3	BARIUM	142	J	0.115	0.433	mg/kg		J	E, A	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	6020	6/24/2011	3050B	DE186	11.2	2	7439-92-1	LEAD	13.3	J	0.0110	0.217	mg/kg		J	E, A	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	6020	6/24/2011	3050B	DE186	11.2	2	7440-02-0	NICKEL	33	J	0.108	0.433	mg/kg		J	E, Q, A	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	6020	6/24/2011	3050B	DE186	11.2	2	7440-22-4	SILVER	0.0681	J	0.0154	0.108	mg/kg	J	J	Q, E, Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	6020	6/24/2011	3050B	DE186	11.2	2	7440-28-0	THALLIUM	0.479	J	0.0325	0.108	mg/kg		J	Q, E	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	6020	6/24/2011	3050B	DE186	11.2	2	7440-38-2	Arsenic	9.87	J	0.0866	0.433	mg/kg		J	E, A	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	6020	6/24/2011	3050B	DE186	11.2	2	7440-41-7	BERYLLIUM	1.17	J	0.0173	0.108	mg/kg		J	E, Q	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	6020	6/24/2011	3050B	DE186	11.2	2	7440-43-9	CADMIUM	0.418	J	0.0476	0.108	mg/kg		J	Q, E	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	6020	6/24/2011	3050B	DE186	11.2	2	7440-47-3	CHROMIUM	38.9	J	0.130	0.433	mg/kg		J	E	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	6020	6/24/2011	3050B	DE186	11.2	2	7440-48-4	COBALT	15	J	0.0217	0.108	mg/kg		J	E, Q, A	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	6020	6/24/2011	3050B	DE186	11.2	2	7440-50-8	COPPER	21.9	J	0.0866	0.433	mg/kg		J	E, Q	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	6020	6/24/2011	3050B	DE186	11.2	2	7440-62-2	VANADIUM	62.5	J	0.0238	0.108	mg/kg		J	E	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	6020	6/24/2011	3050B	DE186	11.2	2	7440-66-6	ZINC	97.5	J	0.606	3.25	mg/kg		J	E	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	7199	6/30/2011	3060A	DE186	11.2	1	18540-29-	HEXAVALENT CHROMIUM	0.7	J	0.23	1.1	mg/kg	J	J	Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	7471A	6/30/2011	METHOD	DE186	11.2	1	7439-97-6	Mercury	0.11	U	0.0078	0.110	mg/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8082	6/29/2011	3550B	DE186	11.2	1	11096-82-	Aroclor 1260	1.9	U	0.44	1.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8082	6/29/2011	3550B	DE186	11.2	1	11097-69-	Aroclor 1254	1.9	U	0.37	1.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8082	6/29/2011	3550B	DE186	11.2	1	11100-14-	Aroclor 1268	1.9	U	0.37	1.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8082	6/29/2011	3550B	DE186	11.2	1	11104-28-	Aroclor 1221	1.9	U	0.37	1.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8082	6/29/2011	3550B	DE186	11.2	1	11126-42-	Aroclor 5460	3.7	U	1.1	3.7	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8082	6/29/2011	3550B	DE186	11.2	1	11141-16-	Aroclor 1232	1.9	U	0.37	1.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8082	6/29/2011	3550B	DE186	11.2	1	12642-23-	Aroclor 5442	3.7	U	1.1	3.7	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8082	6/29/2011	3550B	DE186	11.2	1	12672-29-	Aroclor 1248	1.9	U	0.37	1.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8082	6/29/2011	3550B	DE186	11.2	1	12674-11-	Aroclor 1016	1.9	U	0.37	1.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8082	6/29/2011	3550B	DE186	11.2	1	37324-23-	Aroclor 1262	1.9	U	0.37	1.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8082	6/29/2011	3550B	DE186	11.2	1	53469-21-	Aroclor 1242	1.9	U	0.37	1.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8082	6/29/2011	3550B	DE186	11.2	1	63496-31-	Aroclor 5432	3.7	U	1.1	3.7	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8082	7/9/2011	3550B	DE191	5.6	1	12672-29-	Aroclor 1248	1.8	U	0.35	1.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8082	7/9/2011	3550B	DE191	5.6	1	12674-11-	Aroclor 1016	1.8	U	0.35	1.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8082	7/9/2011	3550B	DE191	5.6	1	37324-23-	Aroclor 1262	1.8	U	0.35	1.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8082	7/9/2011	3550B	DE191	5.6	1	53469-21-	Aroclor 1242	1.8	U	0.35	1.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8082	7/9/2011	3550B	DE191	5.6	1	63496-31-	Aroclor 5432	3.5	U	1.1	3.5	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	100-41-4	ETHYLBENZENE	3.8	U	0.06	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	100-42-5	STYRENE	3.8	U	0.09	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	10061-01-	CIS-1,3-DICHLOROPROPENE	3.8	U	0.15	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	10061-02-	TRANS-1,3-DICHLOROPROPENE	3.8	U	0.16	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	103-65-1	N-PROPYLBENZENE	3.8	U	0.07	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	104-51-8	N-BUTYLBENZENE	3.8	U	0.11	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	106-43-4	4-CHLOROTOLUENE	3.8	U	0.13	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	106-46-7	1,4-DICHLOROBENZENE	3.8	U	0.15	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	106-93-4	1,2-Dibromoethane (EDB)	3.8	U	0.16	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	107-06-2	1,2-Dichloroethane	3.8	U	0.14	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	108-10-1	4-METHYL-2-PENTANONE (MIBK)	7.5	U	0.37	7.5	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	108-67-8	1,3,5-Trimethylbenzene	3.8	U	0.09	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	108-86-1	BROMOBENZENE	3.8	U	0.12	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	108-88-3	TOLUENE	3.8	U	0.08	3.8	ug/kg	J	U	B	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	108-90-7	Chlorobenzene	3.8	U	0.10	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	110-75-8	2-CHLOROETHYL VINYL ETHER	3.8	U	0.28	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	120-82-1	1,2,4-Trichlorobenzene	3.8	U	0.17	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	124-48-1	DIBROMOCHLOROMETHANE	3.8	U	0.19	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	127-18-4	TETRACHLOROETHENE	3.8	U	0.19	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	135-98-8	SEC-BUTYLBENZENE	3.8	U	0.06	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	142-28-9	1,3-DICHLOROPROPANE	3.8	U	0.08	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	156-59-2	CIS-1,2-DICHLOROETHENE	3.8	U	0.18	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	156-60-5	TRANS-1,2-DICHLOROETHENE	3.8	U	0.11	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	3.8	U	0.20	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	179601-23	m,p-Xylene	3.8	U	0.16	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	541-73-1	1,3-DICHLOROBENZENE	3.8	U	0.11	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	56-23-5	CARBON TETRACHLORIDE	3.8	U	0.13	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	563-58-6	1,1-Dichloropropene	3.8	U	0.12	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	591-78-6	2-HEXANONE	7.5	U	1.5	7.5	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	594-20-7	2,2-DICHLOROPROPANE	3.8	U	0.16	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	630-20-6	1,1,1,2-Tetrachloroethane	3.8	U	0.10	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	67-64-1	ACETONE	7.5	U	6.3	7.5	ug/kg		U	B	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	67-66-3	CHLOROFORM	3.8	U	0.11	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	71-43-2	BENZENE	3.8	U	0.09	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	71-55-6	1,1,1-Trichloroethane	3.8	U	0.19	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	74-83-9	BROMOMETHANE	3.8	U	0.24	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	74-87-3	CHLOROMETHANE	3.8	U	0.31	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	74-95-3	DIBROMOMETHANE	3.8	U	0.23	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	74-97-5	BROMOCHLOROMETHANE	3.8	U	0.31	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	75-00-3	Chloroethane	3.8	U	0.12	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	75-01-4	VINYL CHLORIDE	3.8	U	0.19	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	75-09-2	METHYLENE CHLORIDE	3.8	U	0.23	3.8	ug/kg		U	B, F	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	75-25-2	BROMOFORM	3.8	U	0.38	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	75-27-4	BROMODICHLOROMETHANE	3.8	U	0.08	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	75-34-3	1,1-Dichloroethane	3.8	U	0.09	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	75-35-4	1,1-Dichloroethene	3.8	U	0.37	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	75-69-4	TRICHLOROFLUOROMETHANE	3.8	U	0.27	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	75-71-8	DICHLORODIFLUOROMETHANE	3.8	U	0.11	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	75-88-7	2-Chloro-1,1,1-trifluoroethane	4.7	U	0.47	4.7	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	3.8	U	0.10	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	78-87-5	1,2-Dichloropropane	3.8	U	0.16	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	78-93-3	2-BUTANONE (MEK)	7.5	U	1.1	7.5	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	79-00-5	1,1,2-Trichloroethane	3.8	U	0.25	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	79-01-6	TRICHLOROETHENE	3.8	U	0.14	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	79-34-5	1,1,2,2-Tetrachloroethane	3.8	U	0.22	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	79-38-9	Chlorotrifluoroethylene	4.7	U	0.47	4.7	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	87-61-6	1,2,3-Trichlorobenzene	3.8	U	0.13	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	87-68-3	HEXACHLOROBUTADIENE	3.8	U	0.13	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	95-47-6	O-XYLENE	3.8	U	0.16	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	95-49-8	2-CHLOROTOLUENE	3.8	U	0.13	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	95-50-1	1,2-Dichlorobenzene	3.8	U	0.08	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	95-63-6	1,2,4-Trimethylbenzene	3.8	U	0.38	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	96-12-8	1,2-Dibromo-3-Chloropropane	3.8	U	0.66	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	96-18-4	1,2,3-Trichloropropane	3.8	U	0.31	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	98-06-6	TERT-BUTYLBENZENE	3.8	U	0.15	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	98-82-8	ISOPROPYLBENZENE	3.8	U	0.06	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B	7/5/2011	5035	DE191	5.6	0.89	99-87-6	P-ISOPROPYLTOLUENE	3.8	U	0.10	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8260B SIM	7/1/2011	5035	DE191	5.6	22.81	123-91-1	1,4-DIOXANE	14	U	4.8	14	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	100-01-6	4-NITROANILINE	180	U	71	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	100-02-7	4-NITROPHENOL	530	U	180	530	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	100-51-6	BENZYL ALCOHOL	530	U	180	530	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	35	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	106-44-5	4-METHYLPHENOL	180	U	35	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	106-47-8	4-CHLOROANILINE	180	U	71	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	108-68-9	3,5-Dimethylphenol	180	U	35	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	J	18	350	ug/kg	J	J	Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	121-14-2	2,4-DINITROTOLUENE	180	U	35	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	51-28-5	2,4-DINITROPHENOL	1100	UJ	350	1100	ug/kg	U	UJ	L	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	530	UJ	180	530	ug/kg	U	UJ	L	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	35	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	62-53-3	ANILINE	530	U	180	530	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	65-85-0	BENZOIC ACID	530	U	180	530	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	35	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	530	U	180	530	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	87-68-3	HEXACHLOROBUTADIENE	180	U	71	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	87-86-5	PENTACHLOROPHENOL	530	U	180	530	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	35	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	U	110	350	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	92-87-5	BENZIDINE	3500	U	1200	3500	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	95-48-7	2-METHYLPHENOL	180	U	35	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	35	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C	7/8/2011	3550B	DE191	5.6	1	99-09-2	3-NITROANILINE	180	U	35	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	117-84-0	Di-n-octylphthalate	19	U	6.3	19	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	120-12-7	ANTHRACENE	1.7	U	0.35	1.7	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	129-00-0	PYRENE	1.7	U	0.70	1.7	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	131-11-3	Dimethylphthalate	19	U	6.3	19	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	U	0.70	1.7	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.70	1.7	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.7	U	0.70	1.7	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	206-44-0	FLUORANTHENE	1.7	U	0.70	1.7	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	U	0.70	1.7	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.35	1.7	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	218-01-9	CHRYSENE	1.7	U	0.35	1.7	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	50-32-8	BENZO(A)PYRENE	1.7	U	0.70	1.7	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.70	1.7	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	56-55-3	BENZO(A)ANTHRACENE	1.7	U	0.70	1.7	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	U	0.70	1.7	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305932	LL	1613B	6/18/2011	METHOD	DX097	3.4	1	57117-41-	1,2,3,7,8-PECDF	0.402	J	0.0274	5.16	ng/kg	JB	J	Z	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305932	LL	1613B	6/18/2011	METHOD	DX097	3.4	1	57117-44-	1,2,3,6,7,8-HXCDF	0.532	J	0.0306	5.16	ng/kg	JB	J	Z	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305932	LL	1613B	6/18/2011	METHOD	DX097	3.4	1	57653-85-	1,2,3,6,7,8-HXCDD	3.89	J	0.0563	5.16	ng/kg	JB	J	Z	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305932	LL	1613B	6/18/2011	METHOD	DX097	3.4	1	60851-34-	2,3,4,6,7,8-HXCDF	1.03	J	0.0324	5.16	ng/kg	JB	J	Z	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305932	LL	1613B	6/18/2011	METHOD	DX097	3.4	1	67562-39-	1,2,3,4,6,7,8-HPCDF	7.12		0.0273	5.16	ng/kg	B			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305932	LL	1613B	6/18/2011	METHOD	DX097	3.4	1	70648-26-	1,2,3,4,7,8-HXCDF	0.713	J	0.0343	5.16	ng/kg	JB	J	Z	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305932	LL	1613B	6/18/2011	METHOD	DX097	3.4	1	72918-21-	1,2,3,7,8,9-HXCDF	5.16	U	0.0364	5.16	ng/kg	JB	U	B	6346369.937	1906220.335	-118.712261	34.22828
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305933	LL	1613B	6/19/2011	METHOD	DX097	2.1	1	1746-01-6	2,3,7,8-TCDD	1	U	0.0113	1.00	ng/kg	JB	U	B	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305933	LL	1613B	6/19/2011	METHOD	DX097	2.1	1	19408-74-	1,2,3,7,8,9-HXCDD	2.12	J	0.0502	5.00	ng/kg	JB	J	Z	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305933	LL	1613B	6/19/2011	METHOD	DX097	2.1	1	3268-87-9	OCDD	2530		0.113	10.0	ng/kg	B			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305933	LL	1613B	6/19/2011	METHOD	DX097	2.1	1	35822-46-	1,2,3,4,6,7,8-HPCDD	96.2		0.131	5.00	ng/kg	B			6346345.15	1906199.039	-118.712342	34.228221

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305933	LL	1613B	6/19/2011	METHOD	DX097	2.1	1	39001-02-	OCDF	27		0.0376	10.0	ng/kg	B			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305933	LL	1613B	6/19/2011	METHOD	DX097	2.1	1	39227-28-	1,2,3,4,7,8-HxCDD	0.8	J	0.0528	5.00	ng/kg	JB	J	Z	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305933	LL	1613B	6/19/2011	METHOD	DX097	2.1	1	40321-76-	1,2,3,7,8-PECDD	0.44	J	0.0318	5.00	ng/kg	JB	J	Z	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305933	LL	1613B	6/19/2011	METHOD	DX097	2.1	1	51207-31-	2,3,7,8-TCDF	1	U	0.0290	1.00	ng/kg	JB	U	B	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305933	LL	1613B	6/19/2011	METHOD	DX097	2.1	1	55673-89-	1,2,3,4,7,8,9-HPCDF	0.515	J	0.0449	5.00	ng/kg	JB	J	Z	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305933	LL	1613B	6/19/2011	METHOD	DX097	2.1	1	57117-31-	2,3,4,7,8-PECDF	0.332	J	0.0168	5.00	ng/kg	JB	J	Z	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305933	LL	1613B	6/19/2011	METHOD	DX097	2.1	1	57117-41-	1,2,3,7,8-PECDF	0.13	J	0.0166	5.00	ng/kg	JB	J	Z	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305933	LL	1613B	6/19/2011	METHOD	DX097	2.1	1	57117-44-	1,2,3,6,7,8-HXCDF	0.292	J	0.0302	5.00	ng/kg	JB	J	Z	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305933	LL	1613B	6/19/2011	METHOD	DX097	2.1	1	57653-85-	1,2,3,6,7,8-HXCDD	3.2	J	0.0539	5.00	ng/kg	JB	J	Z	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305933	LL	1613B	6/19/2011	METHOD	DX097	2.1	1	60851-34-	2,3,4,6,7,8-HXCDF	0.356	J	0.0272	5.00	ng/kg	JB	J	Z	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305933	LL	1613B	6/19/2011	METHOD	DX097	2.1	1	67562-39-	1,2,3,4,6,7,8-HPCDF	7.46		0.0379	5.00	ng/kg	B			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305933	LL	1613B	6/19/2011	METHOD	DX097	2.1	1	70648-26-	1,2,3,4,7,8-HXCDF	0.695	J	0.0352	5.00	ng/kg	JB	J	Z	6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305933	LL	1613B	6/19/2011	METHOD	DX097	2.1	1	72918-21-	1,2,3,7,8,9-HXCDF	5	U	0.0299	5.00	ng/kg	JBQ	U	B	6346345.15	1906199.039	-118.712342	34.228221
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305934	LL	1613B	6/19/2011	METHOD	DX097	1.9	1	1746-01-6	2,3,7,8-TCDD	1	U	0.0137	1.00	ng/kg	JB	U	B	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305934	LL	1613B	6/19/2011	METHOD	DX097	1.9	1	19408-74-	1,2,3,7,8,9-HXCDD	1.38	J	0.0649	5.02	ng/kg	JB	J	Z	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305934	LL	1613B	6/19/2011	METHOD	DX097	1.9	1	3268-87-9	OCDD	1110		0.0943	10.0	ng/kg	B			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305934	LL	1613B	6/19/2011	METHOD	DX097	1.9	1	35822-46-	1,2,3,4,6,7,8-HPCDD	50.4		0.0977	5.02	ng/kg	B			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305934	LL	1613B	6/19/2011	METHOD	DX097	1.9	1	39001-02-	OCDF	15.8		0.0481	10.0	ng/kg	B			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305934	LL	1613B	6/19/2011	METHOD	DX097	1.9	1	39227-28-	1,2,3,4,7,8-HxCDD	0.491	J	0.0661	5.02	ng/kg	JB	J	Z	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305934	LL	1613B	6/19/2011	METHOD	DX097	1.9	1	40321-76-	1,2,3,7,8-PECDD	0.399	J	0.0242	5.02	ng/kg	JB	J	Z	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305934	LL	1613B	6/19/2011	METHOD	DX097	1.9	1	51207-31-	2,3,7,8-TCDF	0.0924	J	0.0296	1.00	ng/kg	JBQ	J	Z	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305934	LL	1613B	6/19/2011	METHOD	DX097	1.9	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.02	U	0.0455	5.02	ng/kg	JB	U	B	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305934	LL	1613B	6/19/2011	METHOD	DX097	1.9	1	57117-31-	2,3,4,7,8-PECDF	0.396	J	0.0200	5.02	ng/kg	JB	J	Z	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305934	LL	1613B	6/19/2011	METHOD	DX097	1.9	1	57117-41-	1,2,3,7,8-PECDF	0.481	J	0.0199	5.02	ng/kg	JB	J	Z	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305934	LL	1613B	6/19/2011	METHOD	DX097	1.9	1	57117-44-	1,2,3,6,7,8-HXCDF	0.261	J	0.0343	5.02	ng/kg	JB	J	Z	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305934	LL	1613B	6/19/2011	METHOD	DX097	1.9	1	57653-85-	1,2,3,6,7,8-HXCDD	1.87	J	0.0694	5.02	ng/kg	JB	J	Z	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305934	LL	1613B	6/19/2011	METHOD	DX097	1.9	1	60851-34-	2,3,4,6,7,8-HXCDF	0.289	J	0.0358	5.02	ng/kg	JB	J	Z	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305934	LL	1613B	6/19/2011	METHOD	DX097	1.9	1	67562-39-	1,2,3,4,6,7,8-HPCDF	3.99	J	0.0313	5.02	ng/kg	JB	J	Z	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305934	LL	1613B	6/19/2011	METHOD	DX097	1.9	1	70648-26-	1,2,3,4,7,8-HXCDF	0.564	J	0.0370	5.02	ng/kg	JB	J	Z	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305934	LL	1613B	6/19/2011	METHOD	DX097	1.9	1	72918-21-	1,2,3,7,8,9-HXCDF	0.407	J	0.0380	5.02	ng/kg	JBQ	J	Z	6346380.681	1906200.91	-118.712225	34.22822683
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305935	LL	1613B	6/19/2011	METHOD	DX097	2.3	1	1746-01-6	2,3,7,8-TCDD	1	U	0.0133	1.00	ng/kg	JBQ	U	B	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305935	LL	1613B	6/19/2011	METHOD	DX097	2.3	1	19408-74-	1,2,3,7,8,9-HXCDD	0.904	J	0.0342	5.00	ng/kg	JB	J	Z	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305935	LL	1613B	6/19/2011	METHOD	DX097	2.3	1	3268-87-9	OCDD	449		0.0585	10.0	ng/kg	B			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305935	LL	1613B	6/19/2011	METHOD	DX097	2.3	1	35822-46-	1,2,3,4,6,7,8-HPCDD	26.6		0.0608	5.00	ng/kg	B			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305935	LL	1613B	6/19/2011	METHOD	DX097	2.3	1	39001-02-	OCDF	7.87	J	0.0330	10.0	ng/kg	JB	J	Z	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305935	LL	1613B	6/19/2011	METHOD	DX097	2.3	1	39227-28-	1,2,3,4,7,8-HxCDD	0.375	J	0.0353	5.00	ng/kg	JB	J	Z	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305935	LL	1613B	6/19/2011	METHOD	DX097	2.3	1	40321-76-	1,2,3,7,8-PECDD	0.331	J	0.0231	5.00	ng/kg	JB	J	Z	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305935	LL	1613B	6/19/2011	METHOD	DX097	2.3	1	51207-31-	2,3,7,8-TCDF	0.172	J	0.0327	1.00	ng/kg	JBQ	J	Z	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305935	LL	1613B	6/19/2011	METHOD	DX097	2.3	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5	U	0.0313	5.00	ng/kg	JBQ	U	B	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305935	LL	1613B	6/19/2011	METHOD	DX097	2.3	1	57117-31-	2,3,4,7,8-PECDF	0.422	J	0.0194	5.00	ng/kg	JB	J	Z	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305935	LL	1613B	6/19/2011	METHOD	DX097	2.3	1	57117-41-	1,2,3,7,8-PECDF	0.586	J	0.0197	5.00	ng/kg	JB	J	Z	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305935	LL	1613B	6/19/2011	METHOD	DX097	2.3	1	57117-44-	1,2,3,6,7,8-HXCDF	0.301	J	0.0279	5.00	ng/kg	JBQ	J	Z	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305935	LL	1613B	6/19/2011	METHOD	DX097	2.3	1	57653-85-	1,2,3,6,7,8-HXCDD	0.976	J	0.0372	5.00	ng/kg	JB	J	Z	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305935	LL	1613B	6/19/2011	METHOD	DX097	2.3	1	60851-34-	2,3,4,6,7,8-HXCDF	0.279	J	0.0284	5.00	ng/kg	JB	J	Z	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305935	LL	1613B	6/19/2011	METHOD	DX097	2.3	1	67562-39-	1,2,3,4,6,7,8-HPCDF	2.72	J	0.0222	5.00	ng/kg	JB	J	Z	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305935	LL	1613B	6/19/2011	METHOD	DX097	2.3	1	70648-26-	1,2,3,4,7,8-HXCDF	0.525	J	0.0306	5.00	ng/kg	JB	J	Z	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305935	LL	1613B	6/19/2011	METHOD	DX097	2.3	1	72918-21-	1,2,3,7,8,9-HXCDF	0.351	J	0.0330	5.00	ng/kg	JB	J	Z	6346361.943	1906187.153	-118.712287	34.22818867
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305936	LL	1613B	6/19/2011	METHOD	DX097	2.7	1	1746-01-6	2,3,7,8-TCDD	1.03	U	0.0128	1.03	ng/kg	JBQ	U	B	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305936	LL	1613B	6/19/2011	METHOD	DX097	2.7	1	19408-74-	1,2,3,7,8,9-HXCDD	1.16	J	0.0423	5.13	ng/kg	JB	J	Z	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305936	LL	1613B	6/19/2011	METHOD	DX097	2.7	1	3268-87-9	OCDD	592	J	0.0695	10.3	ng/kg	B	J	Q	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305936	LL	1613B	6/19/2011	METHOD	DX097	2.7	1	35822-46-	1,2,3,4,6,7,8-HPCDD	31.6		0.0680	5.13	ng/kg	B			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305936	LL	1613B	6/19/2011	METHOD	DX097	2.7	1	39001-02-	OCDF	7.72	J	0.0383	10.3	ng/kg	JB	J	Z	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305936	LL	1613B	6/19/2011	METHOD	DX097	2.7	1	39227-28-	1,2,3,4,7,8-HxCDD	0.467	J	0.0424	5.13	ng/kg	JB	J	Z	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305936	LL	1613B	6/19/2011	METHOD	DX097	2.7	1	40321-76-	1,2,3,7,8-PECDD	0.307	J	0.0251	5.13	ng/kg	JB	J	Z	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305936	LL	1613B	6/19/2011	METHOD	DX097	2.7	1	51207-31-	2,3,7,8-TCDF	1.03	U	0.0272	1.03	ng/kg	JBQ	U	B	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305936	LL	1613B	6/19/2011	METHOD	DX097	2.7	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.13	UJ	0.0317	5.13	ng/kg	JBQ	UJ	B, FD	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305936	LL	1613B	6/19/2011	METHOD	DX097	2.7	1	57117-31-	2,3,4,7,8-PECDF	5.13	UJ	0.0131	5.13	ng/kg	JB	UJ	B, FD	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305936	LL	1613B	6/19/2011	METHOD	DX097	2.7	1	57117-41-	1,2,3,7,8-PECDF	0.231	J	0.0131	5.13	ng/kg	JB	J	Z	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305936	LL	1613B	6/19/2011	METHOD	DX097	2.7	1	57117-44-	1,2,3,6,7,8-HXCDF	0.171	J	0.0253	5.13	ng/kg	JB	J	FD, Z	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305936	LL	1613B	6/19/2011	METHOD	DX097	2.7	1	57653-85-	1,2,3,6,7,8-HXCDD	1.18	J	0.0445	5.13	ng/kg	JB	J	Z	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305936	LL	1613B	6/19/2011	METHOD	DX097	2.7	1	60851-34-	2,3,4,6,7,8-HXCDF	0.166	J	0.0270	5.13	ng/kg	JBQ	J	FD, Z	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305936	LL	1613B	6/19/2011	METHOD	DX097	2.7	1	67562-39-	1,2,3,4,6,7,8-HPCDF	2.55	J	0.0219	5.13	ng/kg	JB	J	Z	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305936	LL	1613B	6/19/2011	METHOD	DX097	2.7	1	70648-26-	1,2,3,4,7,8-HXCDF	0.236	J	0.0274	5.13	ng/kg	JB	J	Z	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305936	LL	1613B	6/19/2011	METHOD	DX097	2.7	1	72918-21-	1,2,3,7,8,9-HXCDF	5.13	UJ	0.0291	5.13	ng/kg	JB	UJ	B, FD	6346360.869	1906163.506	-118.71229	34.22812367
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C SIM	6/21/2011	3550B	DE169	6.8	5	117-84-0	Di-n-octylphthalate	97	U	32	97	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C SIM	6/21/2011	3550B	DE169	6.8	5	120-12-7	ANTHRACENE	2.7	J	1.8	8.9	ug/kg	J	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C SIM	6/21/2011	3550B	DE169	6.8	5	131-11-3	Dimethylphthalate	97	U	32	97	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C SIM	6/21/2011	3550B	DE169	6.8	5	193-39-5	INDENO(1,2,3-CD)PYRENE	7.1	J	3.6	8.9	ug/kg	J	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C SIM	6/21/2011	3550B	DE169	6.8	5	207-08-9	BENZO(K)FLUORANTHENE	16		3.6	8.9	ug/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C SIM	6/21/2011	3550B	DE169	6.8	5	208-96-8	ACENAPHTHYLENE	8.9	U	1.8	8.9	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C SIM	6/21/2011	3550B	DE169	6.8	5	218-01-9	CHRYSENE	240		1.8	8.9	ug/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C SIM	6/21/2011	3550B	DE169	6.8	5	53-70-3	DIBENZO(A,H)ANTHRACENE	3.8	J	3.6	8.9	ug/kg	J	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C SIM	6/21/2011	3550B	DE169	6.8	5	62-75-9	N-NITROSODIMETHYLAMINE	8.9	U	3.6	8.9	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C SIM	6/21/2011	3550B	DE169	6.8	5	83-32-9	ACENAPHTHENE	8.9	U	3.6	8.9	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C SIM	6/21/2011	3550B	DE169	6.8	5	84-66-2	Diethylphthalate	97	U	32	97	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C SIM	6/21/2011	3550B	DE169	6.8	5	84-74-2	Di-n-butylphthalate	97	U	32	97	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C SIM	6/21/2011	3550B	DE169	6.8	5	85-01-8	PHENANTHRENE	21		3.6	8.9	ug/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C SIM	6/21/2011	3550B	DE169	6.8	5	85-68-7	Butylbenzylphthalate	97	U	32	97	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C SIM	6/21/2011	3550B	DE169	6.8	5	86-73-7	FLUORENE	8.9	U	3.6	8.9	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C SIM	6/21/2011	3550B	DE169	6.8	5	90-12-0	1-METHYLNAPHTHALENE	8.9	U	3.6	8.9	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C SIM	6/21/2011	3550B	DE169	6.8	5	91-20-3	NAPHTHALENE	8.9	U	3.6	8.9	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8270C SIM	6/21/2011	3550B	DE169	6.8	5	91-57-6	2-METHYLNAPHTHALENE	8.9	U	3.6	8.9	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8315A	6/8/2011	METHOD	DE169	6.8	1	50-00-0	FORMALDEHYDE	1600	U	640	1600	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8330A	6/10/2011	8330	DE169	6.8	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	43	130	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8330A	6/10/2011	8330	DE169	6.8	1	121-14-2	2,4-DINITROTOLUENE	130	U	43	130	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8330A	6/10/2011	8330	DE169	6.8	1	121-82-4	RDX	130	U	54	130	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8330A	6/10/2011	8330	DE169	6.8	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	130	U	64	130	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8330A	6/10/2011	8330	DE169	6.8	1	2691-41-0	HMX	320	U	110	320	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8330A	6/10/2011	8330	DE169	6.8	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	43	130	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8330A	6/10/2011	8330	DE169	6.8	1	479-45-8	Tetryl	130	U	66	130	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8330A	6/10/2011	8330	DE169	6.8	1	55-63-0	Nitroglycerin	2600	U	860	2600	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8330A	6/10/2011	8330	DE169	6.8	1	59229-75-	2,6-Diamino-4-nitrotoluene	260	U	86	260	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8330A	6/10/2011	8330	DE169	6.8	1	606-20-2	2,6-DINITROTOLUENE	130	U	43	130	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8330A	6/10/2011	8330	DE169	6.8	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	260	U	86	260	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8330A	6/10/2011	8330	DE169	6.8	1	78-11-5	PETN	2600	U	860	2600	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8330A	6/10/2011	8330	DE169	6.8	1	88-72-2	2-NITROTOLUENE	130	U	86	130	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302768	LL	8330A	6/10/2011	8330	DE169	6.8	1	98-95-3	NITROBENZENE	130	U	43	130	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	207-08-9	BENZO(K)FLUORANTHENE	85		0.69	1.7	ug/kg				6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	208-96-8	ACENAPHTHYLENE	12		0.34	1.7	ug/kg				6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	218-01-9	CHRYSENE	310		0.34	1.7	ug/kg				6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	50-32-8	BENZO(A)PYRENE	56		0.69	1.7	ug/kg				6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	8.7		0.69	1.7	ug/kg				6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	56-55-3	BENZO(A)ANTHRACENE	130		0.69	1.7	ug/kg				6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	U	0.69	1.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	83-32-9	ACENAPHTHENE	0.74	J	0.69	1.7	ug/kg	J	J	Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	84-66-2	Diethylphthalate	19	U	6.2	19	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	84-74-2	Di-n-butylphthalate	19	U	6.2	19	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	85-01-8	PHENANTHRENE	12		0.69	1.7	ug/kg				6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	85-68-7	Butylbenzylphthalate	19	U	6.2	19	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	86-73-7	FLUORENE	1.7		0.69	1.7	ug/kg	J			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	91-20-3	NAPHTHALENE	0.75	J	0.69	1.7	ug/kg	J	J	Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8270C SIM	6/23/2011	3550B	DE171	2.7	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8315A	6/11/2011	METHOD	DE171	2.7	1	50-00-0	FORMALDEHYDE	1800		620	1500	ug/kg				6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8330A	6/18/2011	8330	DE171	2.7	1	118-96-7	2,4,6-TRINITROTOLUENE	120	U	40	120	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8330A	6/18/2011	8330	DE171	2.7	1	121-14-2	2,4-DINITROTOLUENE	120	U	40	120	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8330A	6/18/2011	8330	DE171	2.7	1	121-82-4	RDX	120	U	50	120	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8330A	6/18/2011	8330	DE171	2.7	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	120	U	60	120	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8330A	6/18/2011	8330	DE171	2.7	1	2691-41-0	HMX	300	U	100	300	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8330A	6/18/2011	8330	DE171	2.7	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	120	U	40	120	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8330A	6/18/2011	8330	DE171	2.7	1	479-45-8	Tetryl	120	U	62	120	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8330A	6/18/2011	8330	DE171	2.7	1	55-63-0	Nitroglycerin	2400	U	810	2400	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8330A	6/18/2011	8330	DE171	2.7	1	59229-75-	2,6-Diamino-4-nitrotoluene	240	U	81	240	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8330A	6/18/2011	8330	DE171	2.7	1	606-20-2	2,6-DINITROTOLUENE	120	U	40	120	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8330A	6/18/2011	8330	DE171	2.7	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	240	U	81	240	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8330A	6/18/2011	8330	DE171	2.7	1	78-11-5	PETN	2400	U	810	2400	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8330A	6/18/2011	8330	DE171	2.7	1	88-72-2	2-NITROTOLUENE	120	U	81	120	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8330A	6/18/2011	8330	DE171	2.7	1	98-95-3	NITROBENZENE	120	U	40	120	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8330A	6/18/2011	8330	DE171	2.7	1	99-08-1	3-NITROTOLUENE	120	U	100	120	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8330A	6/18/2011	8330	DE171	2.7	1	99-35-4	1,3,5-Trinitrobenzene	120	U	40	120	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8330A	6/18/2011	8330	DE171	2.7	1	99-65-0	1,3-DINITROBENZENE	120	U	40	120	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	8330A	6/18/2011	8330	DE171	2.7	1	99-99-0	4-NITROTOLUENE	120	U	81	120	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	9012B	6/8/2011	METHOD	DE171	2.7	1	57-12-5	CYANIDE	0.49	U	0.18	0.49	mg/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	9045M	6/7/2011	Gen Prep	DE171	2.7	1	pH	PH	7.33		0.0100	0.0100	pH unit				6346445.136	1906210.644	-118.712012	34.22825483
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	160.3M	6/23/2011	Gen Prep	DE171	3.4	1	MOIST	MOISTURE	3.4		0.50	0.50	%				6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	1625C	6/27/2011	3546	DE171	3.4	1	62-75-9	N-NITROSODIMETHYLAMINE	152		17.0	34.1	ng/kg				6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	300.0	6/18/2011	METHOD	DE171	3.4	1	14797-55-	Nitrate-NO3	1.9		0.83	1.6	mg/kg				6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	300.0	6/18/2011	METHOD	DE171	3.4	1	16984-48-	FLUORIDE	2.7	J	0.83	1.0	mg/kg		J	Q	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	314.0	6/19/2011	METHOD	DE171	3.4	1	14797-73-	PERCHLORATE	31.1	U	9.3	31.1	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	6010B	6/14/2011	3050B	DE171	3.4	1	7429-90-5	ALUMINUM	16800		5.06	20.1	mg/kg				6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	6010B	6/14/2011	3050B	DE171	3.4	1	7439-89-6	IRON	22200		4.73	20.1	mg/kg				6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	6010B	6/14/2011	3050B	DE171	3.4	1	7439-96-5	MANGANESE	310		0.0784	0.503	mg/kg				6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	6010B	6/14/2011	3050B	DE171	3.4	1	7440-24-6	STRONTIUM	22.3		0.0623	0.503	mg/kg				6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	6010B	6/14/2011	3050B	DE171	3.4	1	7440-31-5	TIN	10.1	U	1.01	10.1	mg/kg	J	U	B	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	6010B	6/14/2011	3050B	DE171	3.4	1	7440-32-6	TITANIUM	1380		0.382	1.01	mg/kg				6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	6010B	6/14/2011	3050B	DE171	3.4	1	7723-14-0	PHOSPHORUS	442		0.563	10.1	mg/kg				6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	6010B	6/15/2011	3050B	DE171	3.4	1	7439-93-2	LITHIUM	27.3		0.62	2.0	mg/kg				6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	6010B	6/15/2011	3050B	DE171	3.4	1	7439-95-4	MAGNESIUM	5330		0.442	10.1	mg/kg				6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	6010B	6/15/2011	3050B	DE171	3.4	1	7440-09-7	POTASSIUM	2850		11.4	50.3	mg/kg				6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	6010B	6/15/2011	3050B	DE171	3.4	1	7440-23-5	SODIUM	137		5.98	101	mg/kg				6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	6010B	6/15/2011	3050B	DE171	3.4	1	7440-67-7	Zirconium	4.88	J	0.462	5.03	mg/kg	J	J	Z	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	6010B	6/15/2011	3050B	DE171	3.4	1	7440-70-2	CALCIUM	3930		2.51	20.1	mg/kg				6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	6010B	6/16/2011	3050B	DE171	3.4	1	7440-42-8	BORON	7.85		0.362	5.03	mg/kg				6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	6020	6/13/2011	3050B	DE171	3.4	2	7439-92-1	LEAD	15.4	J	0.0106	0.203	mg/kg		J	E, Q, A	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	6020	6/13/2011	3050B	DE171	3.4	2	7440-02-0	NICKEL	29.2	J	0.101	0.406	mg/kg		J	E, Q, A	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	6020	6/13/2011	3050B	DE171	3.4	2	7440-22-4	SILVER	0.107	J	0.0122	0.101	mg/kg		J	Q	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	6020	6/13/2011	3050B	DE171	3.4	2	7440-28-0	THALLIUM	0.385	J	0.0304	0.101	mg/kg		J	Q, E	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	6020	6/13/2011	3050B	DE171	3.4	2	7440-36-0	ANTIMONY	0.287	J	0.0609	0.203	mg/kg		J	Q	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	6020	6/13/2011	3050B	DE171	3.4	2	7440-38-2	Arsenic	43.7	J	0.0812	0.406	mg/kg		J	E, A	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	6020	6/13/2011	3050B	DE171	3.4	2	7440-41-7	BERYLLIUM	0.924	J	0.0162	0.101	mg/kg		J	E	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	6020	6/13/2011	3050B	DE171	3.4	2	7440-43-9	CADMIUM	0.474	J	0.0406	0.101	mg/kg		J	Q	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	6020	6/13/2011	3050B	DE171	3.4	2	7440-47-3	CHROMIUM	34.4	J	0.122	0.406	mg/kg		J	E, Q	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	6020	6/13/2011	3050B	DE171	3.4	2	7440-48-4	COBALT	9.62	J	0.0203	0.101	mg/kg		J	E, Q, A	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	6020	6/13/2011	3050B	DE171	3.4	2	7440-50-8	COPPER	19.3	J	0.0670	0.406	mg/kg		J	E, Q, A	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	6020	6/13/2011	3050B	DE171	3.4	2	7440-62-2	VANADIUM	56	J	0.0223	0.101	mg/kg		J	E	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	6020	6/13/2011	3050B	DE171	3.4	2	7440-66-6	ZINC	98.6	J	0.568	3.04	mg/kg		J	E, A	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	6020	6/13/2011	3050B	DE171	3.4	2	7782-49-2	SELENIUM	0.187	J	0.0406	0.406	mg/kg	J	J	Q, Z	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	6020	6/13/2011	3050B	DE171	3.4	2	7439-98-7	MOLYBDENUM	0.702	J	0.0507	0.101	mg/kg		J	E, Q	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	6020	6/13/2011	3050B	DE171	3.4	2	7440-39-3	BARIUM	139	J	0.110	0.406	mg/kg		J	E, A	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	7199	6/8/2011	3060A	DE171	3.4	1	18540-29-	HEXAVALENT CHROMIUM	0.42	J	0.21	1.0	mg/kg	J	J	Z	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	7471A	6/13/2011	METHOD	DE171	3.4	1	7439-97-6	Mercury	0.153		0.0029	0.101	mg/kg				6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8015B	6/13/2011	3550B	DE171	3.4	1	84-15-1	O-TERPHENYL	3.6	U	1.6	3.6	mg/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8015B	6/13/2011	3550B	DE171	3.4	1	92-06-8	m-Terphenyl	3.6	U	1.6	3.6	mg/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8015B	6/13/2011	3550B	DE171	3.4	1	92-94-4	p-Terphenyl	3.6	U	1.6	3.6	mg/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8015B	6/7/2011	METHOD	DE171	3.4	1	64-17-5	ETHANOL	520	U	100	520	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8015B	6/7/2011	METHOD	DE171	3.4	1	67-56-1	METHANOL	520	U	100	520	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8015B	6/7/2011	METHOD	DE171	3.4	1	67-63-0	Isopropanol	520	U	100	520	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8015M	6/7/2011	METHOD	DE171	3.4	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			6346369.937	1906220.335	-118.712261	34.22828

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8015M	6/7/2011	METHOD	DE171	3.4	1	111-46-6	DIETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8015M	6/7/2011	METHOD	DE171	3.4	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8015M	6/12/2011	3550B	DE171	3.4	2	PHCC12C1	EFH (C12-C14)	2.5	U	0.83	2.5	mg/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8015M	6/12/2011	3550B	DE171	3.4	2	PHCC15C2	EFH (C15-C20)	1.4	J	0.83	2.5	mg/kg	J	J	Z	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8015M	6/12/2011	3550B	DE171	3.4	2	PHCC21C3	EFH (C21-C30)	14		0.83	2.5	mg/kg				6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8015M	6/12/2011	3550B	DE171	3.4	2	PHCC30C4	EFH (C30-C40)	37		0.83	2.5	mg/kg				6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8015M	6/12/2011	3550B	DE171	3.4	2	PHCC8C11	EFH (C8-C11)	2.5	U	0.83	2.5	mg/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8081A	6/21/2011	3550B	DE171	3.4	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	U	0.035	0.17	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8081A	6/21/2011	3550B	DE171	3.4	1	1031-07-8	ENDOSULFAN SULFATE	0.35	U	0.068	0.35	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8081A	6/21/2011	3550B	DE171	3.4	1	2385-85-5	MIREX	0.35	U	0.068	0.35	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8081A	6/21/2011	3550B	DE171	3.4	1	309-00-2	ALDRIN	0.17	U	0.068	0.17	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8081A	6/21/2011	3550B	DE171	3.4	1	319-84-6	ALPHA-BHC	0.17	U	0.035	0.17	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8081A	6/21/2011	3550B	DE171	3.4	1	319-85-7	BETA-BHC	0.17	U	0.062	0.17	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8081A	6/21/2011	3550B	DE171	3.4	1	319-86-8	DELTA-BHC	0.17	U	0.037	0.17	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8081A	6/21/2011	3550B	DE171	3.4	1	33213-65-	ENDOSULFAN II	0.35	U	0.068	0.35	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8081A	6/21/2011	3550B	DE171	3.4	1	50-29-3	4,4'-DDT	1		0.068	0.35	ug/kg				6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8081A	6/21/2011	3550B	DE171	3.4	1	53494-70-	ENDRIN KETONE	0.35	U	0.068	0.35	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8081A	6/21/2011	3550B	DE171	3.4	1	57-74-9	Chlordane	3.5	U	0.83	3.5	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8081A	6/21/2011	3550B	DE171	3.4	1	58-89-9	gamma-BHC (Lindane)	0.17	U	0.035	0.17	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8081A	6/21/2011	3550B	DE171	3.4	1	60-57-1	DIELDRIN	0.24	J	0.068	0.35	ug/kg	J	J	Z	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8081A	6/21/2011	3550B	DE171	3.4	1	72-20-8	ENDRIN	0.35	U	0.068	0.35	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8081A	6/21/2011	3550B	DE171	3.4	1	72-43-5	METHOXYCHLOR	1.7	U	0.35	1.7	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8081A	6/21/2011	3550B	DE171	3.4	1	72-54-8	4,4'-DDD	0.35	U	0.068	0.35	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8081A	6/21/2011	3550B	DE171	3.4	1	72-55-9	4,4'-DDE	0.14	J	0.068	0.35	ug/kg	J	J	Z	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8081A	6/21/2011	3550B	DE171	3.4	1	7421-93-4	ENDRIN ALDEHYDE	0.35	U	0.068	0.35	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8081A	6/21/2011	3550B	DE171	3.4	1	76-44-8	HEPTACHLOR	0.17	U	0.062	0.17	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8081A	6/21/2011	3550B	DE171	3.4	1	8001-35-2	TOXAPHENE	6.8	U	2.3	6.8	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8081A	6/21/2011	3550B	DE171	3.4	1	959-98-8	ENDOSULFAN I	0.17	U	0.046	0.17	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8082	6/14/2011	3550B	DE171	3.4	1	11096-82-	Aroclor 1260	1.8	U	0.40	1.8	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8082	6/14/2011	3550B	DE171	3.4	1	11097-69-	Aroclor 1254	1.8	U	0.34	1.8	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8082	6/14/2011	3550B	DE171	3.4	1	11100-14-	Aroclor 1268	1.8	U	0.34	1.8	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8082	6/14/2011	3550B	DE171	3.4	1	11104-28-	Aroclor 1221	1.8	U	0.34	1.8	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8082	6/14/2011	3550B	DE171	3.4	1	11126-42-	Aroclor 5460	3.4	U	1.0	3.4	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8082	6/14/2011	3550B	DE171	3.4	1	11141-16-	Aroclor 1232	1.8	U	0.34	1.8	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8082	6/14/2011	3550B	DE171	3.4	1	12642-23-	Aroclor 5442	3.4	U	1.0	3.4	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8082	6/14/2011	3550B	DE171	3.4	1	12672-29-	Aroclor 1248	1.8	U	0.34	1.8	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8082	6/14/2011	3550B	DE171	3.4	1	12674-11-	Aroclor 1016	1.8	U	0.34	1.8	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8082	6/14/2011	3550B	DE171	3.4	1	37324-23-	Aroclor 1262	1.8	U	0.34	1.8	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8082	6/14/2011	3550B	DE171	3.4	1	53469-21-	Aroclor 1242	1.8	U	0.34	1.8	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8082	6/14/2011	3550B	DE171	3.4	1	63496-31-	Aroclor 5432	3.4	U	1.0	3.4	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8151A	6/11/2011	3550B	DE171	3.4	1	120-36-5	DICHLOROPROP	1.7	U	0.82	1.7	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8151A	6/11/2011	3550B	DE171	3.4	1	1918-00-9	DICAMBA	1.2	U	0.41	1.2	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8151A	6/11/2011	3550B	DE171	3.4	1	75-99-0	DALAPON	9.3	U	4.5	9.3	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8151A	6/11/2011	3550B	DE171	3.4	1	88-85-7	DINOSEB	2.5	R	0.82	2.5	ug/kg	U	R	L	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8151A	6/11/2011	3550B	DE171	3.4	1	93-65-2	MCPP	260	U	77	260	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8151A	6/11/2011	3550B	DE171	3.4	1	93-72-1	2,4,5-TP (Silvex)	0.17	U	0.077	0.17	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8151A	6/11/2011	3550B	DE171	3.4	1	93-76-5	2,4,5-T	0.17	U	0.084	0.17	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8151A	6/11/2011	3550B	DE171	3.4	1	94-74-6	MCPA	940		78	260	ug/kg				6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8151A	6/11/2011	3550B	DE171	3.4	1	94-75-7	2,4-D	3.7	U	1.2	3.7	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8151A	6/11/2011	3550B	DE171	3.4	1	94-82-6	2,4-DB	1.7	U	1.2	1.7	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	100-01-6	4-NITROANILINE	170	U	68	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	100-02-7	4-NITROPHENOL	510	U	170	510	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	100-51-6	BENZYL ALCOHOL	510	U	170	510	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	U	17	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305882	LL	8270C	6/21/2011	3550B	DE171	3.4	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	34	170	ug/kg	U			6346369.937	1906220.335	-118.712261	34.22828
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8082	6/14/2011	3550B	DE171	2.3	1	53469-21-	Aroclor 1242	1.7	U	0.34	1.7	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8082	6/14/2011	3550B	DE171	2.3	1	63496-31-	Aroclor 5432	3.4	U	1.0	3.4	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8151A	6/11/2011	3550B	DE171	2.3	1	120-36-5	DICHLOROPROP	1.7	U	0.81	1.7	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8151A	6/11/2011	3550B	DE171	2.3	1	1918-00-9	DICAMBA	1.2	U	0.41	1.2	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8151A	6/11/2011	3550B	DE171	2.3	1	75-99-0	DALAPON	9.1	U	4.5	9.1	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8151A	6/11/2011	3550B	DE171	2.3	1	88-85-7	DINOSEB	2.4	R	0.81	2.4	ug/kg	U	R	L	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8151A	6/11/2011	3550B	DE171	2.3	1	93-65-2	MCPP	250	U	76	250	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8151A	6/11/2011	3550B	DE171	2.3	1	93-72-1	2,4,5-TP (Silvex)	0.17	U	0.076	0.17	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8151A	6/11/2011	3550B	DE171	2.3	1	93-76-5	2,4,5-T	0.17	U	0.083	0.17	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8151A	6/11/2011	3550B	DE171	2.3	1	94-74-6	MCPA	540		77	250	ug/kg				6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8151A	6/11/2011	3550B	DE171	2.3	1	94-75-7	2,4-D	3.7	U	1.2	3.7	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8151A	6/11/2011	3550B	DE171	2.3	1	94-82-6	2,4-DB	1.7	U	0.78	1.7	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	100-01-6	4-NITROANILINE	170	U	68	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	100-02-7	4-NITROPHENOL	510	U	170	510	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	100-51-6	BENZYL ALCOHOL	510	U	170	510	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	U	17	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	34	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	106-44-5	4-METHYLPHENOL	170	U	34	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	106-46-7	1,4-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	106-47-8	4-CHLOROANILINE	170	U	68	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	108-68-9	3,5-Dimethylphenol	170	U	34	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	108-95-2	PHENOL	170	U	17	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	17	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	17	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	118-74-1	HEXACHLOROBENZENE	170	U	17	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	120-82-1	1,2,4-Trichlorobenzene	170	U	17	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	120-83-2	2,4-DICHLOROPHENOL	170	U	17	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	121-14-2	2,4-DINITROTOLUENE	170	U	34	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	U	17	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	132-64-9	DIBENZOFURAN	170	U	17	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	170	U	17	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	51-28-5	2,4-DINITROPHENOL	1000	U	340	1000	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	U	170	510	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	541-73-1	1,3-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	34	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	606-20-2	2,6-DINITROTOLUENE	170	U	17	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	62-53-3	ANILINE	510	U	170	510	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	17	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	65-85-0	BENZOIC ACID	510	U	170	510	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	67-72-1	HEXACHLOROETHANE	170	U	17	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	U	34	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	U	170	510	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	78-59-1	ISOPHORONE	170	U	17	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	17	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	86-74-8	CARBAZOLE	170	U	17	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	87-68-3	HEXACHLOROBUTADIENE	170	U	68	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	87-86-5	PENTACHLOROPHENOL	510	U	170	510	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	34	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	88-74-4	2-NITROANILINE	170	U	17	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	88-75-5	2-NITROPHENOL	170	U	17	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	91-58-7	2-CHLORONAPHTHALENE	170	U	17	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	U	100	340	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	92-87-5	BENZIDINE	3400	U	1200	3400	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	95-48-7	2-METHYLPHENOL	170	U	34	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	95-50-1	1,2-Dichlorobenzene	170	U	17	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	95-57-8	2-CHLOROPHENOL	170	U	17	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	34	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	98-95-3	NITROBENZENE	170	U	17	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C	6/21/2011	3550B	DE171	2.3	1	99-09-2	3-NITROANILINE	170	U	34	170	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C SIM	6/23/2011	3550B	DE171	2.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	10	J	6.1	18	ug/kg	J	J	Z	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C SIM	6/23/2011	3550B	DE171	2.3	1	117-84-0	Di-n-octylphthalate	18	U	6.1	18	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C SIM	6/23/2011	3550B	DE171	2.3	1	120-12-7	ANTHRACENE	1.7	U	0.34	1.7	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C SIM	6/23/2011	3550B	DE171	2.3	1	129-00-0	PYRENE	1.3	J	0.68	1.7	ug/kg	J	J	Z	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C SIM	6/23/2011	3550B	DE171	2.3	1	131-11-3	Dimethylphthalate	18	U	6.1	18	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C SIM	6/23/2011	3550B	DE171	2.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1	J	0.68	1.7	ug/kg	J	J	Z	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C SIM	6/23/2011	3550B	DE171	2.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.68	1.7	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C SIM	6/23/2011	3550B	DE171	2.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.7		0.68	1.7	ug/kg	J			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C SIM	6/23/2011	3550B	DE171	2.3	1	206-44-0	FLUORANTHENE	1.6	J	0.68	1.7	ug/kg	J	J	Z	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C SIM	6/23/2011	3550B	DE171	2.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.8		0.68	1.7	ug/kg				6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C SIM	6/23/2011	3550B	DE171	2.3	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.34	1.7	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C SIM	6/23/2011	3550B	DE171	2.3	1	218-01-9	CHRYSENE	1.9		0.34	1.7	ug/kg				6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C SIM	6/23/2011	3550B	DE171	2.3	1	50-32-8	BENZO(A)PYRENE	1.1	J	0.68	1.7	ug/kg	J	J	Z	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C SIM	6/23/2011	3550B	DE171	2.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.68	1.7	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C SIM	6/23/2011	3550B	DE171	2.3	1	56-55-3	BENZO(A)ANTHRACENE	0.75	J	0.68	1.7	ug/kg	J	J	Z	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C SIM	6/23/2011	3550B	DE171	2.3	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	U	0.68	1.7	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C SIM	6/23/2011	3550B	DE171	2.3	1	83-32-9	ACENAPHTHENE	1.7	U	0.68	1.7	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C SIM	6/23/2011	3550B	DE171	2.3	1	84-66-2	Diethylphthalate	18	U	6.1	18	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C SIM	6/23/2011	3550B	DE171	2.3	1	84-74-2	Di-n-butylphthalate	18	U	6.1	18	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C SIM	6/23/2011	3550B	DE171	2.3	1	85-01-8	PHENANTHRENE	0.98	J	0.68	1.7	ug/kg	J	J	Z	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C SIM	6/23/2011	3550B	DE171	2.3	1	85-68-7	Butylbenzylphthalate	18	U	6.1	18	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C SIM	6/23/2011	3550B	DE171	2.3	1	86-73-7	FLUORENE	1.7	U	0.68	1.7	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C SIM	6/23/2011	3550B	DE171	2.3	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.68	1.7	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C SIM	6/23/2011	3550B	DE171	2.3	1	91-20-3	NAPHTHALENE	1.7	U	0.68	1.7	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8270C SIM	6/23/2011	3550B	DE171	2.3	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.68	1.7	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8315A	6/11/2011	METHOD	DE171	2.3	1	50-00-0	FORMALDEHYDE	1200	J	610	1500	ug/kg	J	J	Z	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8330A	6/18/2011	8330	DE171	2.3	1	118-96-7	2,4,6-TRINITROTOLUENE	110	U	38	110	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8330A	6/18/2011	8330	DE171	2.3	1	121-14-2	2,4-DINITROTOLUENE	110	U	38	110	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8330A	6/18/2011	8330	DE171	2.3	1	121-82-4	RDX	110	U	47	110	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8330A	6/18/2011	8330	DE171	2.3	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	110	U	57	110	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8330A	6/18/2011	8330	DE171	2.3	1	2691-41-0	HMX	280	U	95	280	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8330A	6/18/2011	8330	DE171	2.3	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	110	U	38	110	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8330A	6/18/2011	8330	DE171	2.3	1	479-45-8	Tetryl	110	U	58	110	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8330A	6/18/2011	8330	DE171	2.3	1	55-63-0	Nitroglycerin	2300	U	760	2300	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8330A	6/18/2011	8330	DE171	2.3	1	59229-75-	2,6-Diamino-4-nitrotoluene	230	U	76	230	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8330A	6/18/2011	8330	DE171	2.3	1	606-20-2	2,6-DINITROTOLUENE	110	U	38	110	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8330A	6/18/2011	8330	DE171	2.3	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	230	U	76	230	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8330A	6/18/2011	8330	DE171	2.3	1	78-11-5	PETN	2300	U	760	2300	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8330A	6/18/2011	8330	DE171	2.3	1	88-72-2	2-NITROTOLUENE	110	U	76	110	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8330A	6/18/2011	8330	DE171	2.3	1	98-95-3	NITROBENZENE	110	U	38	110	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8330A	6/18/2011	8330	DE171	2.3	1	99-08-1	3-NITROTOLUENE	110	U	95	110	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8330A	6/18/2011	8330	DE171	2.3	1	99-35-4	1,3,5-Trinitrobenzene	110	U	38	110	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8330A	6/18/2011	8330	DE171	2.3	1	99-65-0	1,3-DINITROBENZENE	110	U	38	110	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8330A	6/18/2011	8330	DE171	2.3	1	99-99-0	4-NITROTOLUENE	110	U	76	110	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	9012B	6/8/2011	METHOD	DE171	2.3	1	57-12-5	CYANIDE	0.49	U	0.18	0.49	mg/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	9045M	6/7/2011	Gen Prep	DE171	2.3	1	pH	PH	8.34		0.0100	0.0100	pH unit				6346361.943	1906187.153	-118.712287	34.22818867
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	160.3M	6/23/2011	Gen Prep	DE171	2.7	1	MOIST	MOISTURE	2.7		0.50	0.50	%				6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	1625C	6/27/2011	3546	DE171	2.7	10	62-75-9	N-NITROSODIMETHYLAMINE	337	U	169	337	ng/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	300.0	6/18/2011	METHOD	DE171	2.7	1	14797-55-	Nitrate-NO3	2.4		0.82	1.5	mg/kg				6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	300.0	6/18/2011	METHOD	DE171	2.7	1	16984-48-	FLUORIDE	2.2	J	0.82	1.0	mg/kg		J	Q	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	314.0	6/19/2011	METHOD	DE171	2.7	1	14797-73-	PERCHLORATE	30.8	U	9.2	30.8	ug/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	6010B	6/14/2011	3050B	DE171	2.7	1	7429-90-5	ALUMINUM	16800		5.02	20.0	mg/kg				6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	6010B	6/14/2011	3050B	DE171	2.7	1	7439-89-6	IRON	24100		4.70	20.0	mg/kg				6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	6010B	6/14/2011	3050B	DE171	2.7	1	7439-96-5	MANGANESE	344		0.0778	0.499	mg/kg				6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	6010B	6/14/2011	3050B	DE171	2.7	1	7440-24-6	STRONTIUM	18.9		0.0619	0.499	mg/kg				6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	6010B	6/14/2011	3050B	DE171	2.7	1	7440-31-5	TIN	9.98	U	0.998	9.98	mg/kg	J	U	B	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	6010B	6/14/2011	3050B	DE171	2.7	1	7440-32-6	TITANIUM	1480		0.379	0.998	mg/kg				6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	6010B	6/14/2011	3050B	DE171	2.7	1	7723-14-0	PHOSPHORUS	499		0.559	9.98	mg/kg				6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	6010B	6/15/2011	3050B	DE171	2.7	1	7439-93-2	LITHIUM	32.6		0.62	2.0	mg/kg				6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	6010B	6/15/2011	3050B	DE171	2.7	1	7439-95-4	MAGNESIUM	5570		0.439	9.98	mg/kg				6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	6010B	6/15/2011	3050B	DE171	2.7	1	7440-09-7	POTASSIUM	3180		11.3	49.9	mg/kg				6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	6010B	6/15/2011	3050B	DE171	2.7	1	7440-23-5	SODIUM	114		5.94	99.8	mg/kg				6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	6010B	6/15/2011	3050B	DE171	2.7	1	7440-42-8	BORON	4.99	U	0.359	4.99	mg/kg	U			6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	6010B	6/15/2011	3050B	DE171	2.7	1	7440-67-7	Zirconium	5.95		0.459	4.99	mg/kg				6346360.869	1906163.506	-118.71229	34.22812367

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	6010B	6/15/2011	3050B	DE171	2.7	1	7440-70-2	CALCIUM	3740		2.49	20.0	mg/kg				6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	6020	6/13/2011	3050B	DE171	2.7	2	7439-92-1	LEAD	10.3	J	0.0105	0.202	mg/kg		J	E, Q, A	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	6020	6/13/2011	3050B	DE171	2.7	2	7440-02-0	NICKEL	26.1	J	0.101	0.403	mg/kg		J	E, Q, A	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	6020	6/13/2011	3050B	DE171	2.7	2	7440-22-4	SILVER	0.0512	J	0.0121	0.101	mg/kg	J	J	Q, Z	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	6020	6/13/2011	3050B	DE171	2.7	2	7440-28-0	THALLIUM	0.388	J	0.0302	0.101	mg/kg		J	Q, E	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	6020	6/13/2011	3050B	DE171	2.7	2	7440-36-0	ANTIMONY	0.237	J	0.0605	0.202	mg/kg		J	Q	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	6020	6/13/2011	3050B	DE171	2.7	2	7440-38-2	Arsenic	33.9	J	0.0806	0.403	mg/kg		J	E, A	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	6020	6/13/2011	3050B	DE171	2.7	2	7440-41-7	BERYLLIUM	0.923	J	0.0161	0.101	mg/kg		J	E	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	6020	6/13/2011	3050B	DE171	2.7	2	7440-43-9	CADMIUM	0.383	J	0.0403	0.101	mg/kg		J	Q	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	6020	6/13/2011	3050B	DE171	2.7	2	7440-47-3	CHROMIUM	28.7	J	0.121	0.403	mg/kg		J	E, Q	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	6020	6/13/2011	3050B	DE171	2.7	2	7440-48-4	COBALT	11.4	J	0.0202	0.101	mg/kg		J	E, Q, A	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	6020	6/13/2011	3050B	DE171	2.7	2	7440-50-8	COPPER	17	J	0.0665	0.403	mg/kg		J	E, Q, A	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	6020	6/13/2011	3050B	DE171	2.7	2	7440-62-2	VANADIUM	51.3	J	0.0222	0.101	mg/kg		J	E	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	6020	6/13/2011	3050B	DE171	2.7	2	7440-66-6	ZINC	95.2	J	0.564	3.02	mg/kg		J	E, A	6346360.869	1906163.506	-118.71229	34.22812367
SL-138-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305886	LL	6020	6/13/2011	3050B	DE171	2.7	2	7782-49-2	SELENIUM	0.156	J	0.0403	0.403	mg/kg	J	J	Q, Z	6346360.869	1906163.506	-118.71229	34.22812367
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	107-06-2	1,2-Dichloroethane	4.1	U	0.15	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.2	U	0.40	8.2	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	108-67-8	1,3,5-Trimethylbenzene	4.1	U	0.10	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	108-86-1	BROMOBENZENE	4.1	U	0.13	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	108-88-3	TOLUENE	0.09	J	0.08	4.1	ug/kg	J	J	Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	108-90-7	Chlorobenzene	4.1	U	0.11	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	110-75-8	2-CHLOROETHYL VINYL ETHER	4.1	U	0.31	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	120-82-1	1,2,4-Trichlorobenzene	4.1	U	0.19	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	124-48-1	DIBROMOCHLOROMETHANE	4.1	U	0.21	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	127-18-4	TETRACHLOROETHENE	4.1	U	0.21	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	135-98-8	SEC-BUTYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	142-28-9	1,3-DICHLOROPROPANE	4.1	U	0.08	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	156-59-2	CIS-1,2-DICHLOROETHENE	4.1	U	0.20	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	156-60-5	TRANS-1,2-DICHLOROETHENE	4.1	U	0.12	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.1	U	0.22	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	179601-23	m,p-Xylene	4.1	U	0.18	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	541-73-1	1,3-DICHLOROBENZENE	4.1	U	0.12	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	56-23-5	CARBON TETRACHLORIDE	4.1	U	0.14	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	563-58-6	1,1-Dichloropropene	4.1	U	0.13	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	591-78-6	2-HEXANONE	8.2	U	1.6	8.2	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	594-20-7	2,2-DICHLOROPROPANE	4.1	U	0.18	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	630-20-6	1,1,1,2-Tetrachloroethane	4.1	U	0.11	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	67-64-1	ACETONE	8.2	U	6.9	8.2	ug/kg		U	B	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	67-66-3	CHLOROFORM	4.1	U	0.12	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	71-43-2	BENZENE	4.1	U	0.10	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	71-55-6	1,1,1-Trichloroethane	4.1	U	0.21	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	74-83-9	BROMOMETHANE	4.1	U	0.26	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	74-87-3	CHLOROMETHANE	4.1	U	0.34	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	74-95-3	DIBROMOMETHANE	4.1	U	0.25	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	74-97-5	BROMOCHLOROMETHANE	4.1	U	0.34	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	75-00-3	Chloroethane	4.1	U	0.13	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	75-01-4	VINYL CHLORIDE	4.1	U	0.21	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	75-09-2	METHYLENE CHLORIDE	4.1	U	0.25	4.1	ug/kg	J	U	B	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	75-25-2	BROMOFORM	4.1	U	0.41	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	75-27-4	BROMODICHLOROMETHANE	4.1	U	0.08	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	75-34-3	1,1-Dichloroethane	4.1	U	0.10	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	75-35-4	1,1-Dichloroethene	4.1	U	0.40	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	75-69-4	TRICHLOROFLUOROMETHANE	4.1	U	0.30	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	75-71-8	DICHLORODIFLUOROMETHANE	4.1	U	0.12	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.2	U	0.52	5.2	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.1	U	0.11	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	78-87-5	1,2-Dichloropropane	4.1	U	0.18	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	78-93-3	2-BUTANONE (MEK)	8.2	U	1.3	8.2	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	79-00-5	1,1,2-Trichloroethane	4.1	U	0.28	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	79-01-6	TRICHLOROETHENE	4.1	U	0.15	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	79-34-5	1,1,2,2-Tetrachloroethane	4.1	U	0.24	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	79-38-9	Chlorotrifluoroethylene	5.2	U	0.52	5.2	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	87-61-6	1,2,3-Trichlorobenzene	4.1	U	0.14	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	87-68-3	HEXACHLOROBUTADIENE	4.1	U	0.14	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	95-47-6	O-XYLENE	4.1	U	0.18	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	95-49-8	2-CHLOROTOLUENE	4.1	U	0.14	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	95-50-1	1,2-Dichlorobenzene	4.1	U	0.09	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	95-63-6	1,2,4-Trimethylbenzene	4.1	U	0.41	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	96-12-8	1,2-Dibromo-3-Chloropropane	4.1	U	0.72	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	96-18-4	1,2,3-Trichloropropane	4.1	U	0.34	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	98-06-6	TERT-BUTYLBENZENE	4.1	U	0.16	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	98-82-8	ISOPROPYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B	6/23/2011	5035	DE185	16.1	0.87	99-87-6	P-ISOPROPYLTOLUENE	4.1	U	0.11	4.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8260B SIM	6/25/2011	5035	DE185	16.1	20.46	123-91-1	1,4-DIOXANE	15	U	4.9	15	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	100-01-6	4-NITROANILINE	200	U	79	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	100-02-7	4-NITROPHENOL	590	U	200	590	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	100-51-6	BENZYL ALCOHOL	590	U	200	590	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	200	U	20	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	40	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	106-44-5	4-METHYLPHENOL	200	U	40	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	106-46-7	1,4-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	106-47-8	4-CHLOROANILINE	200	U	79	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	108-68-9	3,5-Dimethylphenol	200	U	40	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	108-95-2	PHENOL	200	U	20	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	20	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	20	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	J	20	400	ug/kg	J	J	Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	118-74-1	HEXACHLOROBENZENE	200	U	20	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	120-82-1	1,2,4-Trichlorobenzene	200	U	20	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	120-83-2	2,4-DICHLOROPHENOL	200	U	20	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	121-14-2	2,4-DINITROTOLUENE	200	U	40	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	200	U	20	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	132-64-9	DIBENZOFURAN	200	U	20	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	200	U	20	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	51-28-5	2,4-DINITROPHENOL	1200	U	400	1200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	590	U	200	590	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	541-73-1	1,3-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	40	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	606-20-2	2,6-DINITROTOLUENE	200	U	20	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	62-53-3	ANILINE	590	U	200	590	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	20	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	65-85-0	BENZOIC ACID	590	U	200	590	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	67-72-1	HEXACHLOROETHANE	200	U	20	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	200	U	40	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	590	U	200	590	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	78-59-1	ISOPHORONE	200	U	20	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	20	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	86-74-8	CARBAZOLE	200	U	20	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	87-68-3	HEXACHLOROBUTADIENE	200	U	79	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	87-86-5	PENTACHLOROPHENOL	590	U	200	590	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	40	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	88-74-4	2-NITROANILINE	200	U	20	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	88-75-5	2-NITROPHENOL	200	U	20	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	91-58-7	2-CHLORONAPHTHALENE	200	U	20	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	400	U	120	400	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	92-87-5	BENZIDINE	4000	U	1400	4000	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	95-48-7	2-METHYLPHENOL	200	U	40	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	95-50-1	1,2-Dichlorobenzene	200	U	20	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	95-57-8	2-CHLOROPHENOL	200	U	20	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	40	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	98-95-3	NITROBENZENE	200	U	20	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C	6/29/2011	3550B	DE185	16.1	1	99-09-2	3-NITROANILINE	200	U	40	200	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C SIM	7/5/2011	3550B	DE185	16.1	1	117-84-0	Di-n-octylphthalate	21	U	7.2	21	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C SIM	7/5/2011	3550B	DE185	16.1	1	120-12-7	ANTHRACENE	1.1	J	0.40	2.0	ug/kg	J	J	Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C SIM	7/5/2011	3550B	DE185	16.1	1	129-00-0	PYRENE	4.4		0.79	2.0	ug/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C SIM	7/5/2011	3550B	DE185	16.1	1	131-11-3	Dimethylphthalate	21	U	7.2	21	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C SIM	7/5/2011	3550B	DE185	16.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.3	J	0.79	2.0	ug/kg	J	J	Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C SIM	7/5/2011	3550B	DE185	16.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.1	J	0.79	2.0	ug/kg	J	J	Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C SIM	7/5/2011	3550B	DE185	16.1	1	205-99-2	BENZO(B)FLUORANTHENE	2.5		0.79	2.0	ug/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C SIM	7/5/2011	3550B	DE185	16.1	1	206-44-0	FLUORANTHENE	4.5		0.79	2.0	ug/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C SIM	7/5/2011	3550B	DE185	16.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.1	J	0.79	2.0	ug/kg	J	J	Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C SIM	7/5/2011	3550B	DE185	16.1	1	208-96-8	ACENAPHTHYLENE	2	U	0.40	2.0	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C SIM	7/5/2011	3550B	DE185	16.1	1	218-01-9	CHRYSENE	2.3		0.40	2.0	ug/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C SIM	7/5/2011	3550B	DE185	16.1	1	50-32-8	BENZO(A)PYRENE	1.9	J	0.79	2.0	ug/kg	J	J	Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C SIM	7/5/2011	3550B	DE185	16.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.79	2.0	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C SIM	7/5/2011	3550B	DE185	16.1	1	56-55-3	BENZO(A)ANTHRACENE	1.9	J	0.79	2.0	ug/kg	J	J	Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C SIM	7/5/2011	3550B	DE185	16.1	1	62-75-9	N-NITROSODIMETHYLAMINE	2	U	0.79	2.0	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C SIM	7/5/2011	3550B	DE185	16.1	1	83-32-9	ACENAPHTHENE	2	U	0.79	2.0	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C SIM	7/5/2011	3550B	DE185	16.1	1	84-66-2	Diethylphthalate	21	U	7.2	21	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C SIM	7/5/2011	3550B	DE185	16.1	1	84-74-2	Di-n-butylphthalate	21	U	7.2	21	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C SIM	7/5/2011	3550B	DE185	16.1	1	85-01-8	PHENANTHRENE	4.3		0.79	2.0	ug/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C SIM	7/5/2011	3550B	DE185	16.1	1	85-68-7	Butylbenzylphthalate	21	U	7.2	21	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C SIM	7/5/2011	3550B	DE185	16.1	1	86-73-7	FLUORENE	2	U	0.79	2.0	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C SIM	7/5/2011	3550B	DE185	16.1	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.79	2.0	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C SIM	7/5/2011	3550B	DE185	16.1	1	91-20-3	NAPHTHALENE	2	U	0.79	2.0	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8270C SIM	7/5/2011	3550B	DE185	16.1	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.79	2.0	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8315A	6/29/2011	METHOD	DE185	16.1	1	50-00-0	FORMALDEHYDE	1800	U	720	1800	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8330A	6/30/2011	8330	DE185	16.1	1	118-96-7	2,4,6-TRINITROTOLUENE	140	U	46	140	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8330A	6/30/2011	8330	DE185	16.1	1	121-14-2	2,4-DINITROTOLUENE	140	U	46	140	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8330A	6/30/2011	8330	DE185	16.1	1	121-82-4	RDX	140	U	57	140	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8330A	6/30/2011	8330	DE185	16.1	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	140	U	69	140	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323482	LL	8330A	6/30/2011	8330	DE185	16.1	1	2691-41-0	HMX	340	U	110	340	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	127-18-4	TETRACHLOROETHENE	4.1	U	0.20	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	135-98-8	SEC-BUTYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	142-28-9	1,3-DICHLOROPROPANE	4.1	U	0.08	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	156-59-2	CIS-1,2-DICHLOROETHENE	4.1	U	0.19	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	156-60-5	TRANS-1,2-DICHLOROETHENE	4.1	U	0.12	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.1	U	0.21	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	179601-23	m,p-Xylene	4.1	U	0.17	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	541-73-1	1,3-DICHLOROBENZENE	4.1	U	0.12	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	56-23-5	CARBON TETRACHLORIDE	4.1	U	0.14	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	563-58-6	1,1-Dichloropropene	4.1	U	0.13	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	591-78-6	2-HEXANONE	8.2	U	1.6	8.2	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	594-20-7	2,2-DICHLOROPROPANE	4.1	U	0.17	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	630-20-6	1,1,1,2-Tetrachloroethane	4.1	U	0.11	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	67-64-1	ACETONE	8.2	U	6.8	8.2	ug/kg		U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	67-66-3	CHLOROFORM	4.1	U	0.12	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	71-43-2	BENZENE	4.1	U	0.10	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	71-55-6	1,1,1-Trichloroethane	4.1	U	0.20	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	74-83-9	BROMOMETHANE	4.1	U	0.26	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	74-87-3	CHLOROMETHANE	4.1	U	0.34	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	74-95-3	DIBROMOMETHANE	4.1	U	0.25	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	74-97-5	BROMOCHLOROMETHANE	4.1	U	0.34	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	75-00-3	Chloroethane	4.1	U	0.13	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	75-01-4	VINYL CHLORIDE	4.1	U	0.20	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	75-09-2	METHYLENE CHLORIDE	4.1	U	0.25	4.1	ug/kg	J	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	75-25-2	BROMOFORM	4.1	U	0.41	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	75-27-4	BROMODICHLOROMETHANE	4.1	U	0.08	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	75-34-3	1,1-Dichloroethane	4.1	U	0.10	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	75-35-4	1,1-Dichloroethene	4.1	U	0.40	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	75-69-4	TRICHLOROFLUOROMETHANE	4.1	U	0.30	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	75-71-8	DICHLORODIFLUOROMETHANE	4.1	U	0.12	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.1	U	0.51	5.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.1	U	0.11	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	78-87-5	1,2-Dichloropropane	4.1	U	0.17	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	78-93-3	2-BUTANONE (MEK)	8.2	U	1.2	8.2	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	79-00-5	1,1,2-Trichloroethane	4.1	U	0.28	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	79-01-6	TRICHLOROETHENE	4.1	U	0.15	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	79-34-5	1,1,2,2-Tetrachloroethane	4.1	U	0.23	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	79-38-9	Chlorotrifluoroethylene	5.1	U	0.51	5.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	87-61-6	1,2,3-Trichlorobenzene	4.1	U	0.14	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	87-68-3	HEXACHLOROBUTADIENE	4.1	U	0.14	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	95-47-6	O-XYLENE	4.1	U	0.17	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	95-49-8	2-CHLOROTOLUENE	4.1	U	0.14	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	95-50-1	1,2-Dichlorobenzene	4.1	U	0.09	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	95-63-6	1,2,4-Trimethylbenzene	4.1	U	0.41	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	96-12-8	1,2-Dibromo-3-Chloropropane	4.1	U	0.72	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	96-18-4	1,2,3-Trichloropropane	4.1	U	0.34	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	98-06-6	TERT-BUTYLBENZENE	4.1	U	0.16	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	98-82-8	ISOPROPYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	99-87-6	P-ISOPROPYLTOLUENE	4.1	U	0.11	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B SIM	6/25/2011	5035	DE185	5.9	23.41	123-91-1	1,4-DIOXANE	15	U	5.0	15	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	100-01-6	4-NITROANILINE	180	U	70	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	100-02-7	4-NITROPHENOL	530	U	180	530	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	100-51-6	BENZYL ALCOHOL	530	U	180	530	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	35	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	106-44-5	4-METHYLPHENOL	180	U	35	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	106-47-8	4-CHLOROANILINE	180	U	70	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	108-68-9	3,5-Dimethylphenol	180	U	35	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	121-14-2	2,4-DINITROTOLUENE	180	U	35	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	51-28-5	2,4-DINITROPHENOL	1100	U	350	1100	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	530	U	180	530	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	35	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	62-53-3	ANILINE	530	U	180	530	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	65-85-0	BENZOIC ACID	530	U	180	530	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	35	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	530	U	180	530	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	87-68-3	HEXACHLOROBUTADIENE	180	U	70	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	87-86-5	PENTACHLOROPHENOL	530	U	180	530	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	35	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	U	110	350	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	92-87-5	BENZIDINE	3500	U	1200	3500	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	95-48-7	2-METHYLPHENOL	180	U	35	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	35	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C	6/29/2011	3550B	DE185	5.9	1	99-09-2	3-NITROANILINE	180	U	35	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C SIM	7/5/2011	3550B	DE185	5.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.3	19	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C SIM	7/5/2011	3550B	DE185	5.9	1	117-84-0	Di-n-octylphthalate	19	U	6.3	19	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C SIM	7/5/2011	3550B	DE185	5.9	1	120-12-7	ANTHRACENE	1.8	U	0.35	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C SIM	7/5/2011	3550B	DE185	5.9	1	129-00-0	PYRENE	1.8	U	0.70	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C SIM	7/5/2011	3550B	DE185	5.9	1	131-11-3	Dimethylphthalate	19	U	6.3	19	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C SIM	7/5/2011	3550B	DE185	5.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.70	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C SIM	7/5/2011	3550B	DE185	5.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.70	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C SIM	7/5/2011	3550B	DE185	5.9	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C SIM	7/5/2011	3550B	DE185	5.9	1	206-44-0	FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C SIM	7/5/2011	3550B	DE185	5.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C SIM	7/5/2011	3550B	DE185	5.9	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.35	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C SIM	7/5/2011	3550B	DE185	5.9	1	218-01-9	CHRYSENE	2.5		0.35	1.8	ug/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C SIM	7/5/2011	3550B	DE185	5.9	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.70	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C SIM	7/5/2011	3550B	DE185	5.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.70	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C SIM	7/5/2011	3550B	DE185	5.9	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.70	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C SIM	7/5/2011	3550B	DE185	5.9	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.70	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C SIM	7/5/2011	3550B	DE185	5.9	1	83-32-9	ACENAPHTHENE	1.8	U	0.70	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C SIM	7/5/2011	3550B	DE185	5.9	1	84-66-2	Diethylphthalate	19	U	6.3	19	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C SIM	7/5/2011	3550B	DE185	5.9	1	84-74-2	Di-n-butylphthalate	19	U	6.3	19	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C SIM	7/5/2011	3550B	DE185	5.9	1	85-01-8	PHENANTHRENE	1.8	U	0.70	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C SIM	7/5/2011	3550B	DE185	5.9	1	85-68-7	Butylbenzylphthalate	19	U	6.3	19	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C SIM	7/5/2011	3550B	DE185	5.9	1	86-73-7	FLUORENE	1.8	U	0.70	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C SIM	7/5/2011	3550B	DE185	5.9	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C SIM	7/5/2011	3550B	DE185	5.9	1	91-20-3	NAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8270C SIM	7/5/2011	3550B	DE185	5.9	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8315A	6/29/2011	METHOD	DE185	5.9	1	50-00-0	FORMALDEHYDE	1600	U	640	1600	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8330A	6/30/2011	8330	DE185	5.9	1	118-96-7	2,4,6-TRINITROTOLUENE	120	U	41	120	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8330A	6/30/2011	8330	DE185	5.9	1	121-14-2	2,4-DINITROTOLUENE	120	U	41	120	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8330A	6/30/2011	8330	DE185	5.9	1	121-82-4	RDX	120	U	51	120	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8330A	6/30/2011	8330	DE185	5.9	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	120	U	61	120	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8330A	6/30/2011	8330	DE185	5.9	1	2691-41-0	HMX	310	U	100	310	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8330A	6/30/2011	8330	DE185	5.9	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	120	U	41	120	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8330A	6/30/2011	8330	DE185	5.9	1	479-45-8	Tetryl	120	U	63	120	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8330A	6/30/2011	8330	DE185	5.9	1	55-63-0	Nitroglycerin	2500	U	820	2500	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8330A	6/30/2011	8330	DE185	5.9	1	59229-75-	2,6-Diamino-4-nitrotoluene	250	U	82	250	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8330A	6/30/2011	8330	DE185	5.9	1	606-20-2	2,6-DINITROTOLUENE	120	U	41	120	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8330A	6/30/2011	8330	DE185	5.9	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	250	U	82	250	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8330A	6/30/2011	8330	DE185	5.9	1	78-11-5	PETN	2500	U	820	2500	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8330A	6/30/2011	8330	DE185	5.9	1	88-72-2	2-NITROTOLUENE	120	U	82	120	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	9012B	6/30/2011	METHOD	DE186	12.2	1	57-12-5	CYANIDE	0.57	U	0.21	0.57	mg/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	9045M	7/5/2011	Gen Prep	DE186	12.2	1	pH	PH	7.3		0.0100	0.0100	pH unit				6345945.261	1906196.356	-118.713665	34.22820583
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	160.3M	7/7/2011	Gen Prep	DE186	14.5	1	MOIST	MOISTURE	14.5		0.50	0.50	%				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	1625C	7/6/2011	3546	DE186	14.5	1	62-75-9	N-NITROSODIMETHYLAMINE	38.5	U	19.2	38.5	ng/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	300.0	6/28/2011	METHOD	DE186	14.5	1	14797-55-	Nitrate-NO3	2.1		0.94	1.8	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	300.0	6/28/2011	METHOD	DE186	14.5	1	16984-48-	FLUORIDE	3	J	0.94	1.2	mg/kg		J	Q	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	314.0	6/28/2011	METHOD	DE186	14.5	1	14797-73-	PERCHLORATE	35.1	U	10.5	35.1	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	6010B	7/4/2011	3050B	DE186	14.5	5	7439-89-6	IRON	38400		15.0	115	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	6010B	7/6/2011	3050B	DE186	14.5	1	7440-32-6	TITANIUM	1270		0.0798	1.12	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	6010B	6/30/2011	3050B	DE186	14.5	1	7429-90-5	ALUMINUM	36500		6.94	22.9	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	6010B	6/30/2011	3050B	DE186	14.5	1	7439-93-2	LITHIUM	31.3		0.71	2.3	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	6010B	6/30/2011	3050B	DE186	14.5	1	7439-95-4	MAGNESIUM	8050		0.505	11.5	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	6010B	6/30/2011	3050B	DE186	14.5	1	7439-96-5	MANGANESE	443		0.0413	0.573	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	6010B	6/30/2011	3050B	DE186	14.5	1	7440-09-7	POTASSIUM	3900	J	13.0	57.3	mg/kg		J	Q	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	6010B	6/30/2011	3050B	DE186	14.5	1	7440-23-5	SODIUM	186		6.82	115	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	6010B	6/30/2011	3050B	DE186	14.5	1	7440-24-6	STRONTIUM	36.3		0.0287	0.573	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	6010B	6/30/2011	3050B	DE186	14.5	1	7440-31-5	TIN	11.5	U	0.367	11.5	mg/kg	J	U	B	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	6010B	6/30/2011	3050B	DE186	14.5	1	7440-42-8	BORON	17.8		0.413	5.73	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	6010B	6/30/2011	3050B	DE186	14.5	1	7440-67-7	Zirconium	4.33	J	0.527	5.73	mg/kg	J	J	Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	6010B	6/30/2011	3050B	DE186	14.5	1	7440-70-2	CALCIUM	6820		2.87	22.9	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	6010B	6/30/2011	3050B	DE186	14.5	1	7723-14-0	PHOSPHORUS	325		0.401	11.5	mg/kg				6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	6020	6/24/2011	3050B	DE186	14.5	2	7440-36-0	ANTIMONY	0.229	J	0.0849	0.229	mg/kg		J	Q	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	6020	6/24/2011	3050B	DE186	14.5	2	7782-49-2	SELENIUM	0.144	J	0.0665	0.459	mg/kg	J	J	Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	6020	6/24/2011	3050B	DE186	14.5	2	7439-98-7	MOLYBDENUM	0.831	J	0.0573	0.115	mg/kg		J	E, Q	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	6020	6/24/2011	3050B	DE186	14.5	5	7440-39-3	BARIUM	229	J	0.304	1.15	mg/kg		J	E, A	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	6020	6/24/2011	3050B	DE186	14.5	2	7439-92-1	LEAD	15.9	J	0.0117	0.229	mg/kg		J	E, A	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	6020	6/24/2011	3050B	DE186	14.5	2	7440-02-0	NICKEL	42.5	J	0.115	0.459	mg/kg		J	E, Q, A	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	6020	6/24/2011	3050B	DE186	14.5	2	7440-22-4	SILVER	0.0865	J	0.0163	0.115	mg/kg	J	J	Q, E, Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	6020	6/24/2011	3050B	DE186	14.5	2	7440-28-0	THALLIUM	0.549	J	0.0344	0.115	mg/kg		J	Q, E	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	6020	6/24/2011	3050B	DE186	14.5	2	7440-38-2	Arsenic	12.3	J	0.0917	0.459	mg/kg		J	E, A	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	6020	6/24/2011	3050B	DE186	14.5	2	7440-41-7	BERYLLIUM	1.28	J	0.0183	0.115	mg/kg		J	E, Q	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	6020	6/24/2011	3050B	DE186	14.5	2	7440-43-9	CADMIUM	0.506	J	0.0505	0.115	mg/kg		J	Q, E	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	6020	6/24/2011	3050B	DE186	14.5	2	7440-47-3	CHROMIUM	47	J	0.138	0.459	mg/kg		J	E	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	6020	6/24/2011	3050B	DE186	14.5	2	7440-48-4	COBALT	18.5	J	0.0229	0.115	mg/kg		J	E, Q, A	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	6020	6/24/2011	3050B	DE186	14.5	2	7440-50-8	COPPER	23.2	J	0.0917	0.459	mg/kg		J	E, Q	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	6020	6/24/2011	3050B	DE186	14.5	2	7440-62-2	VANADIUM	80.6	J	0.0252	0.115	mg/kg		J	E	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	6020	6/24/2011	3050B	DE186	14.5	2	7440-66-6	ZINC	109	J	0.642	3.44	mg/kg		J	E	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	7199	6/30/2011	3060A	DE186	14.5	1	18540-29-	HEXAVALENT CHROMIUM	0.74	J	0.23	1.2	mg/kg	J	J	Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	7471A	6/24/2011	METHOD	DE186	14.5	1	7439-97-6	Mercury	0.112	U	0.0078	0.112	mg/kg	J	U	B	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8015B	6/29/2011	3550B	DE186	14.5	1	84-15-1	O-TERPHENYL	4.1	U	1.8	4.1	mg/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8015B	6/29/2011	3550B	DE186	14.5	1	92-06-8	m-Terphenyl	4.1	UJ	1.8	4.1	mg/kg	U	UJ	Q	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8015B	6/29/2011	3550B	DE186	14.5	1	92-94-4	p-Terphenyl	4.1	U	1.8	4.1	mg/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8015B	6/24/2011	METHOD	DE186	14.5	1	64-17-5	ETHANOL	580	U	120	580	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8015B	6/24/2011	METHOD	DE186	14.5	1	67-56-1	METHANOL	580	U	120	580	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8015B	6/24/2011	METHOD	DE186	14.5	1	67-63-0	Isopropanol	580	U	120	580	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8015M	6/24/2011	METHOD	DE186	14.5	1	107-21-1	ETHYLENE GLYCOL	12	UJ	5.8	12	mg/kg	U	UJ	Q	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8015M	6/24/2011	METHOD	DE186	14.5	1	111-46-6	DIETHYLENE GLYCOL	12	UJ	5.8	12	mg/kg	U	UJ	Q	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8015M	6/24/2011	METHOD	DE186	14.5	1	57-55-6	Propylene glycol	12	U	5.8	12	mg/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8015M	6/30/2011	3550B	DE186	14.5	1	PHCC12C1	EFH (C12-C14)	1.4	U	0.47	1.4	mg/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8015M	6/30/2011	3550B	DE186	14.5	1	PHCC15C2	EFH (C15-C20)	1.4	U	0.47	1.4	mg/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8015M	6/30/2011	3550B	DE186	14.5	1	PHCC21C3	EFH (C21-C30)	1.4	J	0.47	1.4	mg/kg	J	J	FD	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8015M	6/30/2011	3550B	DE186	14.5	1	PHCC30C4	EFH (C30-C40)	4.2	J	0.47	1.4	mg/kg		J	FD, Q	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8015M	6/30/2011	3550B	DE186	14.5	1	PHCC8C11	EFH (C8-C11)	1.4	U	0.47	1.4	mg/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8015M	6/24/2011	5035	DE186	14.5	20.8	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1	mg/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8082	6/28/2011	3550B	DE186	14.5	1	11096-82-	Aroclor 1260	2	U	0.46	2.0	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8082	6/28/2011	3550B	DE186	14.5	1	11097-69-	Aroclor 1254	2	U	0.39	2.0	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8082	6/28/2011	3550B	DE186	14.5	1	11100-14-	Aroclor 1268	2	U	0.39	2.0	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8082	6/28/2011	3550B	DE186	14.5	1	11104-28-	Aroclor 1221	2	U	0.39	2.0	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8082	6/28/2011	3550B	DE186	14.5	1	11126-42-	Aroclor 5460	3.9	UJ	1.2	3.9	ug/kg	U	UJ	FD	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8082	6/28/2011	3550B	DE186	14.5	1	11141-16-	Aroclor 1232	2	U	0.39	2.0	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8082	6/28/2011	3550B	DE186	14.5	1	12642-23-	Aroclor 5442	3.9	U	1.2	3.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8082	6/28/2011	3550B	DE186	14.5	1	12672-29-	Aroclor 1248	2	U	0.39	2.0	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8082	6/28/2011	3550B	DE186	14.5	1	12674-11-	Aroclor 1016	2	U	0.39	2.0	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8082	6/28/2011	3550B	DE186	14.5	1	37324-23-	Aroclor 1262	2	U	0.39	2.0	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8082	6/28/2011	3550B	DE186	14.5	1	53469-21-	Aroclor 1242	2	U	0.39	2.0	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8082	6/28/2011	3550B	DE186	14.5	1	63496-31-	Aroclor 5432	3.9	U	1.2	3.9	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	100-41-4	ETHYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	100-42-5	STYRENE	4.2	U	0.11	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	10061-01-	CIS-1,3-DICHLOROPROPENE	4.2	U	0.17	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.2	U	0.18	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	103-65-1	N-PROPYLBENZENE	4.2	U	0.07	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	104-51-8	N-BUTYLBENZENE	4.2	U	0.13	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	106-43-4	4-CHLOROTOLUENE	4.2	U	0.15	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	106-46-7	1,4-DICHLOROBENZENE	4.2	U	0.17	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	106-93-4	1,2-Dibromoethane (EDB)	4.2	U	0.18	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	107-06-2	1,2-Dichloroethane	4.2	U	0.16	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.5	U	0.41	8.5	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	108-67-8	1,3,5-Trimethylbenzene	4.2	U	0.11	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	108-86-1	BROMOBENZENE	4.2	U	0.14	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	108-88-3	TOLUENE	4.2	UJ	0.08	4.2	ug/kg	U	UJ	FD	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	108-90-7	Chlorobenzene	4.2	U	0.12	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	110-75-8	2-CHLOROETHYL VINYL ETHER	4.2	U	0.32	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	120-82-1	1,2,4-Trichlorobenzene	4.2	U	0.19	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	124-48-1	DIBROMOCHLOROMETHANE	4.2	U	0.21	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	127-18-4	TETRACHLOROETHENE	4.2	U	0.21	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	135-98-8	SEC-BUTYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	142-28-9	1,3-DICHLOROPROPANE	4.2	U	0.08	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	156-59-2	CIS-1,2-DICHLOROETHENE	4.2	U	0.20	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	156-60-5	TRANS-1,2-DICHLOROETHENE	4.2	U	0.13	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.2	U	0.22	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	179601-23	m,p-Xylene	4.2	U	0.18	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	541-73-1	1,3-DICHLOROBENZENE	4.2	U	0.13	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	56-23-5	CARBON TETRACHLORIDE	4.2	U	0.15	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	563-58-6	1,1-Dichloropropene	4.2	U	0.14	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	591-78-6	2-HEXANONE	8.5	U	1.7	8.5	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	594-20-7	2,2-DICHLOROPROPANE	4.2	U	0.18	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	630-20-6	1,1,1,2-Tetrachloroethane	4.2	U	0.12	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	67-64-1	ACETONE	8.5	UJ	7.1	8.5	ug/kg	U	UJ	FD	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	67-66-3	CHLOROFORM	4.2	U	0.13	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	71-43-2	BENZENE	4.2	U	0.11	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	71-55-6	1,1,1-Trichloroethane	4.2	U	0.21	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	74-83-9	BROMOMETHANE	4.2	U	0.26	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	74-87-3	CHLOROMETHANE	4.2	U	0.35	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	74-95-3	DIBROMOMETHANE	4.2	U	0.25	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	74-97-5	BROMOCHLOROMETHANE	4.2	U	0.35	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	75-00-3	Chloroethane	4.2	U	0.14	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	75-01-4	VINYL CHLORIDE	4.2	U	0.21	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	75-09-2	METHYLENE CHLORIDE	4.2	U	0.25	4.2	ug/kg	J	U	B, F	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	75-25-2	BROMOFORM	4.2	U	0.42	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	75-27-4	BROMODICHLOROMETHANE	4.2	U	0.08	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	75-34-3	1,1-Dichloroethane	4.2	U	0.11	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	75-35-4	1,1-Dichloroethene	4.2	U	0.41	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	75-69-4	TRICHLOROFLUOROMETHANE	4.2	U	0.31	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	75-71-8	DICHLORODIFLUOROMETHANE	4.2	U	0.13	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.3	U	0.53	5.3	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.2	U	0.12	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	78-87-5	1,2-Dichloropropane	4.2	U	0.18	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	78-93-3	2-BUTANONE (MEK)	8.5	U	1.3	8.5	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	79-00-5	1,1,2-Trichloroethane	4.2	U	0.29	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	79-01-6	TRICHLOROETHENE	4.2	U	0.16	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	79-34-5	1,1,2,2-Tetrachloroethane	4.2	U	0.24	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	79-38-9	Chlorotrifluoroethylene	5.3	U	0.53	5.3	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	87-61-6	1,2,3-Trichlorobenzene	4.2	U	0.15	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	87-68-3	HEXACHLOROBUTADIENE	4.2	U	0.15	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	95-47-6	O-XYLENE	4.2	U	0.18	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	95-49-8	2-CHLOROTOLUENE	4.2	U	0.15	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	95-50-1	1,2-Dichlorobenzene	4.2	U	0.1	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	95-63-6	1,2,4-Trimethylbenzene	4.2	U	0.42	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	96-12-8	1,2-Dibromo-3-Chloropropane	4.2	U	0.74	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	96-18-4	1,2,3-Trichloropropane	4.2	U	0.35	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	98-06-6	TERT-BUTYLBENZENE	4.2	U	0.17	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	98-82-8	ISOPROPYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B	6/28/2011	5035	DE186	14.5	0.91	99-87-6	P-ISOPROPYLTOLUENE	4.2	U	0.12	4.2	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8260B SIM	6/27/2011	5035	DE186	14.5	20.73	123-91-1	1,4-DIOXANE	15	U	4.8	15	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	100-01-6	4-NITROANILINE	190	U	78	190	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325681	LL	8270C	6/29/2011	3550B	DE186	14.5	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	75-09-2	METHYLENE CHLORIDE	3.9	U	0.23	3.9	ug/kg		U	B, F	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	75-25-2	BROMOFORM	3.9	U	0.39	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	75-27-4	BROMODICHLOROMETHANE	3.9	U	0.08	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	75-34-3	1,1-Dichloroethane	3.9	U	0.1	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	75-35-4	1,1-Dichloroethene	3.9	U	0.38	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	75-69-4	TRICHLOROFLUOROMETHANE	3.9	U	0.28	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	75-71-8	DICHLORODIFLUOROMETHANE	3.9	U	0.12	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	75-88-7	2-Chloro-1,1,1-trifluoroethane	4.9	U	0.49	4.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	3.9	U	0.11	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	78-87-5	1,2-Dichloropropane	3.9	U	0.17	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	78-93-3	2-BUTANONE (MEK)	7.8	U	1.2	7.8	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	79-00-5	1,1,2-Trichloroethane	3.9	U	0.26	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	79-01-6	TRICHLOROETHENE	3.9	U	0.15	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	79-34-5	1,1,2,2-Tetrachloroethane	3.9	U	0.22	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	79-38-9	Chlorotrifluoroethylene	4.9	U	0.49	4.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	87-61-6	1,2,3-Trichlorobenzene	3.9	U	0.14	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	87-68-3	HEXACHLOROBUTADIENE	3.9	U	0.14	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	95-47-6	O-XYLENE	3.9	U	0.17	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	95-49-8	2-CHLOROTOLUENE	3.9	U	0.14	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	95-50-1	1,2-Dichlorobenzene	3.9	U	0.09	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	95-63-6	1,2,4-Trimethylbenzene	3.9	U	0.39	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	96-12-8	1,2-Dibromo-3-Chloropropane	3.9	U	0.68	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	96-18-4	1,2,3-Trichloropropane	3.9	U	0.32	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	98-06-6	TERT-BUTYLBENZENE	3.9	U	0.16	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	98-82-8	ISOPROPYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	99-87-6	P-ISOPROPYLTOLUENE	3.9	U	0.11	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B SIM	7/1/2011	5035	DE191	13.7	21.01	123-91-1	1,4-DIOXANE	15	U	4.9	15	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	100-01-6	4-NITROANILINE	190	U	77	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	39	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	106-44-5	4-METHYLPHENOL	190	U	39	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	106-47-8	4-CHLOROANILINE	190	U	77	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	108-68-9	3,5-Dimethylphenol	190	U	39	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	121-14-2	2,4-DINITROTOLUENE	190	U	39	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	51-28-5	2,4-DINITROPHENOL	1200	UJ	390	1200	ug/kg	U	UJ	L	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	UJ	190	580	ug/kg	U	UJ	L	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	39	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	39	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	87-68-3	HEXACHLOROBUTADIENE	190	U	77	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	95-48-7	2-METHYLPHENOL	190	U	39	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C	7/8/2011	3550B	DE191	13.7	1	99-09-2	3-NITROANILINE	190	U	39	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C SIM	7/13/2011	3550B	DE191	13.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	7.2	J	6.9	21	ug/kg	J	J	Z	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C SIM	7/13/2011	3550B	DE191	13.7	1	117-84-0	Di-n-octylphthalate	21	U	6.9	21	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C SIM	7/13/2011	3550B	DE191	13.7	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C SIM	7/13/2011	3550B	DE191	13.7	1	129-00-0	PYRENE	1.9	U	0.76	1.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C SIM	7/13/2011	3550B	DE191	13.7	1	131-11-3	Dimethylphthalate	21	U	6.9	21	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C SIM	7/13/2011	3550B	DE191	13.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.76	1.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C SIM	7/13/2011	3550B	DE191	13.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C SIM	7/13/2011	3550B	DE191	13.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C SIM	7/13/2011	3550B	DE191	13.7	1	206-44-0	FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C SIM	7/13/2011	3550B	DE191	13.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C SIM	7/13/2011	3550B	DE191	13.7	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C SIM	7/13/2011	3550B	DE191	13.7	1	218-01-9	CHRYSENE	1.9	U	0.38	1.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C SIM	7/13/2011	3550B	DE191	13.7	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C SIM	7/13/2011	3550B	DE191	13.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C SIM	7/13/2011	3550B	DE191	13.7	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C SIM	7/13/2011	3550B	DE191	13.7	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.76	1.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C SIM	7/13/2011	3550B	DE191	13.7	1	83-32-9	ACENAPHTHENE	1.9	U	0.76	1.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C SIM	7/13/2011	3550B	DE191	13.7	1	84-66-2	Diethylphthalate	21	U	6.9	21	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C SIM	7/13/2011	3550B	DE191	13.7	1	84-74-2	Di-n-butylphthalate	21	U	6.9	21	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C SIM	7/13/2011	3550B	DE191	13.7	1	85-01-8	PHENANTHRENE	1.9	U	0.76	1.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C SIM	7/13/2011	3550B	DE191	13.7	1	85-68-7	Butylbenzylphthalate	21	U	6.9	21	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C SIM	7/13/2011	3550B	DE191	13.7	1	86-73-7	FLUORENE	1.9	U	0.76	1.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C SIM	7/13/2011	3550B	DE191	13.7	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C SIM	7/13/2011	3550B	DE191	13.7	1	91-20-3	NAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8270C SIM	7/13/2011	3550B	DE191	13.7	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	9045M	7/13/2011	Gen Prep	DE191	13.7	1	pH	PH	7.25		0.0100	0.0100	pH unit				6346502.283	1906397.722	-118.711827	34.22877
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	160.3M	6/30/2011	Gen Prep	DE191	5.6	1	MOIST	MOISTURE	5.6		0.50	0.50	%				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	300.0	7/9/2011	METHOD	DE191	5.6	1	16984-48-8	FLUORIDE	1.8	J	0.85	1.1	mg/kg		J	Q	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	314.0	7/14/2011	METHOD	DE191	5.6	1	14797-73-0	PERCHLORATE	31.8	U	9.5	31.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	6010B	7/12/2011	3050B	DE191	5.6	1	7429-90-5	ALUMINUM	20100		6.28	20.8	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	6010B	7/12/2011	3050B	DE191	5.6	1	7439-89-6	IRON	23100		2.71	20.8	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	6010B	7/12/2011	3050B	DE191	5.6	1	7439-93-2	LITHIUM	26.4		0.64	2.1	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	6010B	7/12/2011	3050B	DE191	5.6	1	7439-95-4	MAGNESIUM	5410		0.457	10.4	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	6010B	7/12/2011	3050B	DE191	5.6	1	7439-96-5	MANGANESE	361		0.0374	0.519	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	6010B	7/12/2011	3050B	DE191	5.6	1	7440-09-7	POTASSIUM	2090		11.7	51.9	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	6010B	7/12/2011	3050B	DE191	5.6	1	7440-23-5	SODIUM	110		6.18	104	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	6010B	7/12/2011	3050B	DE191	5.6	1	7440-24-6	STRONTIUM	19.4		0.0260	0.519	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	6010B	7/12/2011	3050B	DE191	5.6	1	7440-31-5	TIN	10.4	U	0.332	10.4	mg/kg	J	U	B	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	6010B	7/12/2011	3050B	DE191	5.6	1	7440-32-6	TITANIUM	1140		0.0737	1.04	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	6010B	7/12/2011	3050B	DE191	5.6	1	7440-42-8	BORON	3.57	J	0.374	5.19	mg/kg	J	J	Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	6010B	7/12/2011	3050B	DE191	5.6	1	7440-67-7	Zirconium	2.93	J	0.478	5.19	mg/kg	J	J	Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	6010B	7/12/2011	3050B	DE191	5.6	1	7440-70-2	CALCIUM	3150		2.60	20.8	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	6010B	7/12/2011	3050B	DE191	5.6	1	7723-14-0	PHOSPHORUS	350		0.363	10.4	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	6020	7/5/2011	3050B	DE191	5.6	2	7782-49-2	SELENIUM	0.119	J	0.0597	0.411	mg/kg	J	J	Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	6020	7/5/2011	3050B	DE191	5.6	2	7439-98-7	MOLYBDENUM	0.402		0.0514	0.103	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	6020	7/5/2011	3050B	DE191	5.6	2	7440-39-3	BARIUM	110		0.109	0.411	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	6020	7/5/2011	3050B	DE191	5.6	2	7439-92-1	LEAD	8.2		0.0105	0.206	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	6020	7/5/2011	3050B	DE191	5.6	2	7440-02-0	NICKEL	27.1		0.103	0.411	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	6020	7/5/2011	3050B	DE191	5.6	2	7440-22-4	SILVER	0.0387	J	0.0146	0.103	mg/kg	J	J	Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	6020	7/5/2011	3050B	DE191	5.6	2	7440-28-0	THALLIUM	0.25		0.0309	0.103	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	6020	7/5/2011	3050B	DE191	5.6	2	7440-36-0	ANTIMONY	0.206	U	0.0761	0.206	mg/kg	J	U	B	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	6020	7/5/2011	3050B	DE191	5.6	2	7440-38-2	Arsenic	63		0.0823	0.411	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	6020	7/5/2011	3050B	DE191	5.6	2	7440-41-7	BERYLLIUM	0.71		0.0165	0.103	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	6020	7/5/2011	3050B	DE191	5.6	2	7440-43-9	CADMIUM	0.154		0.0453	0.103	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	6020	7/5/2011	3050B	DE191	5.6	2	7440-47-3	CHROMIUM	25.8		0.123	0.411	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	6020	7/5/2011	3050B	DE191	5.6	2	7440-48-4	COBALT	8.4		0.0206	0.103	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	6020	7/5/2011	3050B	DE191	5.6	2	7440-50-8	COPPER	10.7		0.0823	0.411	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	6020	7/5/2011	3050B	DE191	5.6	2	7440-62-2	VANADIUM	53.1		0.0226	0.103	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	6020	7/5/2011	3050B	DE191	5.6	2	7440-66-6	ZINC	63.3		0.576	3.09	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	7199	7/8/2011	3060A	DE191	5.6	1	18540-29-	HEXAVALENT CHROMIUM	0.38	J	0.21	1.1	mg/kg	J	J	Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	7471A	7/5/2011	METHOD	DE191	5.6	1	7439-97-6	Mercury	0.102	U	0.0072	0.102	mg/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8082	7/9/2011	3550B	DE191	5.6	1	11096-82-	Aroclor 1260	1.8	U	0.41	1.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8082	7/9/2011	3550B	DE191	5.6	1	11097-69-	Aroclor 1254	0.67	J	0.35	1.8	ug/kg	J	J	Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8082	7/9/2011	3550B	DE191	5.6	1	11100-14-	Aroclor 1268	1.8	U	0.35	1.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8082	7/9/2011	3550B	DE191	5.6	1	11104-28-	Aroclor 1221	1.8	U	0.35	1.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8082	7/9/2011	3550B	DE191	5.6	1	11126-42-	Aroclor 5460	3.5	U	1.1	3.5	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8082	7/9/2011	3550B	DE191	5.6	1	11141-16-	Aroclor 1232	1.8	U	0.35	1.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332108	LL	8082	7/9/2011	3550B	DE191	5.6	1	12642-23-	Aroclor 5442	3.5	U	1.1	3.5	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304885	LL	1613B	6/18/2011	METHOD	DX096	4.2	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5270	J	0.850	5.13	ng/kg	EB	J	*#	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304885	LL	1613B	6/18/2011	METHOD	DX096	4.2	1	39001-02-	OCDF	1030		0.204	10.3	ng/kg	B			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304885	LL	1613B	6/18/2011	METHOD	DX096	4.2	1	39227-28-	1,2,3,4,7,8-HxCDD	59		0.218	5.13	ng/kg	B			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304885	LL	1613B	6/18/2011	METHOD	DX096	4.2	1	40321-76-	1,2,3,7,8-PECDD	31.4		0.220	5.13	ng/kg	B			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304885	LL	1613B	6/18/2011	METHOD	DX096	4.2	1	51207-31-	2,3,7,8-TCDF	0.809	J	0.0921	1.03	ng/kg	J	J	Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304885	LL	1613B	6/18/2011	METHOD	DX096	4.2	1	55673-89-	1,2,3,4,7,8,9-HPCDF	11		0.165	5.13	ng/kg	B			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304885	LL	1613B	6/18/2011	METHOD	DX096	4.2	1	57117-31-	2,3,4,7,8-PECDF	3.57	J	0.0578	5.13	ng/kg	JB	J	Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304885	LL	1613B	6/18/2011	METHOD	DX096	4.2	1	57117-41-	1,2,3,7,8-PECDF	3.23	J	0.0589	5.13	ng/kg	JB	J	Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304885	LL	1613B	6/18/2011	METHOD	DX096	4.2	1	57117-44-	1,2,3,6,7,8-HXCDF	6.49		0.110	5.13	ng/kg	B			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304885	LL	1613B	6/18/2011	METHOD	DX096	4.2	1	57653-85-	1,2,3,6,7,8-HXCDD	176		0.220	5.13	ng/kg	B			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304885	LL	1613B	6/18/2011	METHOD	DX096	4.2	1	60851-34-	2,3,4,6,7,8-HXCDF	7.63		0.117	5.13	ng/kg	B			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304885	LL	1613B	6/18/2011	METHOD	DX096	4.2	1	67562-39-	1,2,3,4,6,7,8-HPCDF	243		0.118	5.13	ng/kg	B			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304885	LL	1613B	6/18/2011	METHOD	DX096	4.2	1	70648-26-	1,2,3,4,7,8-HXCDF	17.9		0.116	5.13	ng/kg	B			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304885	LL	1613B	6/18/2011	METHOD	DX096	4.2	1	72918-21-	1,2,3,7,8,9-HXCDF	5.05	J	0.124	5.13	ng/kg	JB	J	Z	6346387.359	1906261.7	-118.712204	34.228394
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305929	LL	1613B	6/18/2011	METHOD	DX097	3.8	1	1746-01-6	2,3,7,8-TCDD	1.03	U	0.0159	1.03	ng/kg	JBQ	U	B	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305929	LL	1613B	6/18/2011	METHOD	DX097	3.8	1	19408-74-	1,2,3,7,8,9-HXCDD	3.6	J	0.0647	5.15	ng/kg	JB	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305929	LL	1613B	6/18/2011	METHOD	DX097	3.8	1	3268-87-9	OCDD	3010		0.129	10.3	ng/kg	B			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305929	LL	1613B	6/18/2011	METHOD	DX097	3.8	1	35822-46-	1,2,3,4,6,7,8-HPCDD	148		0.152	5.15	ng/kg	B			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305929	LL	1613B	6/18/2011	METHOD	DX097	3.8	1	39001-02-	OCDF	38.7		0.0339	10.3	ng/kg	B			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305929	LL	1613B	6/18/2011	METHOD	DX097	3.8	1	39227-28-	1,2,3,4,7,8-HxCDD	1.61	J	0.0663	5.15	ng/kg	JB	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305929	LL	1613B	6/18/2011	METHOD	DX097	3.8	1	40321-76-	1,2,3,7,8-PECDD	0.824	J	0.0541	5.15	ng/kg	JB	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305929	LL	1613B	6/18/2011	METHOD	DX097	3.8	1	51207-31-	2,3,7,8-TCDF	1.03	U	0.0686	1.03	ng/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305929	LL	1613B	6/18/2011	METHOD	DX097	3.8	1	55673-89-	1,2,3,4,7,8,9-HPCDF	1.6	J	0.0533	5.15	ng/kg	JB	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305929	LL	1613B	6/18/2011	METHOD	DX097	3.8	1	57117-31-	2,3,4,7,8-PECDF	0.667	J	0.0324	5.15	ng/kg	JB	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305929	LL	1613B	6/18/2011	METHOD	DX097	3.8	1	57117-41-	1,2,3,7,8-PECDF	0.227	J	0.0335	5.15	ng/kg	JBQ	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305929	LL	1613B	6/18/2011	METHOD	DX097	3.8	1	57117-44-	1,2,3,6,7,8-HXCDF	0.743	J	0.0521	5.15	ng/kg	JB	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305929	LL	1613B	6/18/2011	METHOD	DX097	3.8	1	57653-85-	1,2,3,6,7,8-HXCDD	5.57		0.0698	5.15	ng/kg	B			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305929	LL	1613B	6/18/2011	METHOD	DX097	3.8	1	60851-34-	2,3,4,6,7,8-HXCDF	0.996	J	0.0483	5.15	ng/kg	JB	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305929	LL	1613B	6/18/2011	METHOD	DX097	3.8	1	67562-39-	1,2,3,4,6,7,8-HPCDF	14.1		0.0406	5.15	ng/kg	B			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305929	LL	1613B	6/18/2011	METHOD	DX097	3.8	1	70648-26-	1,2,3,4,7,8-HXCDF	1.38	J	0.0579	5.15	ng/kg	JB	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305929	LL	1613B	6/18/2011	METHOD	DX097	3.8	1	72918-21-	1,2,3,7,8,9-HXCDF	0.44	J	0.0518	5.15	ng/kg	JB	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305930	LL	1613B	6/18/2011	METHOD	DX097	2.1	1	1746-01-6	2,3,7,8-TCDD	0.263	J	0.0240	0.992	ng/kg	JB	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305930	LL	1613B	6/18/2011	METHOD	DX097	2.1	1	19408-74-	1,2,3,7,8,9-HXCDD	9.69		0.0926	4.96	ng/kg	B			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305930	LL	1613B	6/18/2011	METHOD	DX097	2.1	1	3268-87-9	OCDD	14200	J	0.268	9.92	ng/kg	EB	J	*#	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305930	LL	1613B	6/18/2011	METHOD	DX097	2.1	1	35822-46-	1,2,3,4,6,7,8-HPCDD	520		0.326	4.96	ng/kg	B			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305930	LL	1613B	6/18/2011	METHOD	DX097	2.1	1	39001-02-	OCDF	113		0.0586	9.92	ng/kg	B			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305930	LL	1613B	6/18/2011	METHOD	DX097	2.1	1	39227-28-	1,2,3,4,7,8-HxCDD	4.47	J	0.0987	4.96	ng/kg	JB	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305930	LL	1613B	6/18/2011	METHOD	DX097	2.1	1	40321-76-	1,2,3,7,8-PECDD	2.13	J	0.0814	4.96	ng/kg	JB	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305930	LL	1613B	6/18/2011	METHOD	DX097	2.1	1	51207-31-	2,3,7,8-TCDF	0.351	J	0.0607	0.992	ng/kg	JB	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305930	LL	1613B	6/18/2011	METHOD	DX097	2.1	1	55673-89-	1,2,3,4,7,8,9-HPCDF	2	J	0.0743	4.96	ng/kg	JB	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305930	LL	1613B	6/18/2011	METHOD	DX097	2.1	1	57117-31-	2,3,4,7,8-PECDF	0.946	J	0.0294	4.96	ng/kg	JB	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305930	LL	1613B	6/18/2011	METHOD	DX097	2.1	1	57117-41-	1,2,3,7,8-PECDF	0.53	J	0.0291	4.96	ng/kg	JB	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305930	LL	1613B	6/18/2011	METHOD	DX097	2.1	1	57117-44-	1,2,3,6,7,8-HXCDF	0.961	J	0.0618	4.96	ng/kg	JB	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305930	LL	1613B	6/18/2011	METHOD	DX097	2.1	1	57653-85-	1,2,3,6,7,8-HXCDD	16.8		0.0983	4.96	ng/kg	B			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305930	LL	1613B	6/18/2011	METHOD	DX097	2.1	1	60851-34-	2,3,4,6,7,8-HXCDF	1.39	J	0.0602	4.96	ng/kg	JB	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305930	LL	1613B	6/18/2011	METHOD	DX097	2.1	1	67562-39-	1,2,3,4,6,7,8-HPCDF	31		0.0514	4.96	ng/kg	B			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305930	LL	1613B	6/18/2011	METHOD	DX097	2.1	1	70648-26-	1,2,3,4,7,8-HXCDF	2.41	J	0.0735	4.96	ng/kg	JB	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305930	LL	1613B	6/18/2011	METHOD	DX097	2.1	1	72918-21-	1,2,3,7,8,9-HXCDF	0.832	J	0.0681	4.96	ng/kg	JB	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305931	LL	1613B	6/18/2011	METHOD	DX097	2.7	1	1746-01-6	2,3,7,8-TCDD	1.03	U	0.0136	1.03	ng/kg	JBQ	U	B	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305931	LL	1613B	6/18/2011	METHOD	DX097	2.7	1	19408-74-	1,2,3,7,8,9-HXCDD	1.74	J	0.0553	5.13	ng/kg	JB	J	Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305931	LL	1613B	6/18/2011	METHOD	DX097	2.7	1	3268-87-9	OCDD	1680		0.112	10.3	ng/kg	B			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305931	LL	1613B	6/18/2011	METHOD	DX097	2.7	1	35822-46-	1,2,3,4,6,7,8-HPCDD	71.8		0.105	5.13	ng/kg	B			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305931	LL	1613B	6/18/2011	METHOD	DX097	2.7	1	39001-02-	OCDF	23.9		0.0316	10.3	ng/kg	B			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305931	LL	1613B	6/18/2011	METHOD	DX097	2.7	1	39227-28-	1,2,3,4,7,8-HxCDD	0.717	J	0.0578	5.13	ng/kg	JB	J	Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305931	LL	1613B	6/18/2011	METHOD	DX097	2.7	1	40321-76-	1,2,3,7,8-PECDD	0.413	J	0.0295	5.13	ng/kg	JB	J	Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305931	LL	1613B	6/18/2011	METHOD	DX097	2.7	1	51207-31-	2,3,7,8-TCDF	1.03	U	0.0332	1.03	ng/kg	JBQ	U	B	6346445.136	1906210.644	-118.712012	34.22825483

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305931	LL	1613B	6/18/2011	METHOD	DX097	2.7	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.13	U	0.0392	5.13	ng/kg	JB	U	B	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305931	LL	1613B	6/18/2011	METHOD	DX097	2.7	1	57117-31-	2,3,4,7,8-PECDF	5.13	U	0.0187	5.13	ng/kg	JB	U	B	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305931	LL	1613B	6/18/2011	METHOD	DX097	2.7	1	57117-41-	1,2,3,7,8-PECDF	0.25	J	0.0183	5.13	ng/kg	JB	J	Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305931	LL	1613B	6/18/2011	METHOD	DX097	2.7	1	57117-44-	1,2,3,6,7,8-HXCDF	0.19	J	0.0256	5.13	ng/kg	JB	J	Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305931	LL	1613B	6/18/2011	METHOD	DX097	2.7	1	57653-85-	1,2,3,6,7,8-HXCDD	2.44	J	0.0578	5.13	ng/kg	JB	J	Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305931	LL	1613B	6/18/2011	METHOD	DX097	2.7	1	60851-34-	2,3,4,6,7,8-HXCDF	0.274	J	0.0267	5.13	ng/kg	JB	J	Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305931	LL	1613B	6/18/2011	METHOD	DX097	2.7	1	67562-39-	1,2,3,4,6,7,8-HPCDF	6.51		0.0271	5.13	ng/kg	B			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305931	LL	1613B	6/18/2011	METHOD	DX097	2.7	1	70648-26-	1,2,3,4,7,8-HXCDF	0.485	J	0.0285	5.13	ng/kg	JB	J	Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305931	LL	1613B	6/18/2011	METHOD	DX097	2.7	1	72918-21-	1,2,3,7,8,9-HXCDF	5.13	U	0.0297	5.13	ng/kg	JB	U	B	6346445.136	1906210.644	-118.712012	34.22825483
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305932	LL	1613B	6/18/2011	METHOD	DX097	3.4	1	1746-01-6	2,3,7,8-TCDD	1.03	U	0.0129	1.03	ng/kg	JBQ	U	B	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305932	LL	1613B	6/18/2011	METHOD	DX097	3.4	1	19408-74-	1,2,3,7,8,9-HXCDD	2.38	J	0.0526	5.16	ng/kg	JB	J	Z	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305932	LL	1613B	6/18/2011	METHOD	DX097	3.4	1	3268-87-9	OCDD	3440		0.131	10.3	ng/kg	B			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305932	LL	1613B	6/18/2011	METHOD	DX097	3.4	1	35822-46-	1,2,3,4,6,7,8-HPCDD	119		0.137	5.16	ng/kg	B			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305932	LL	1613B	6/18/2011	METHOD	DX097	3.4	1	39001-02-	OCDF	25.7		0.0300	10.3	ng/kg	B			6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305932	LL	1613B	6/18/2011	METHOD	DX097	3.4	1	39227-28-	1,2,3,4,7,8-HxCDD	0.926	J	0.0547	5.16	ng/kg	JBQ	J	Z	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305932	LL	1613B	6/18/2011	METHOD	DX097	3.4	1	40321-76-	1,2,3,7,8-PECDD	0.524	J	0.0409	5.16	ng/kg	JBQ	J	Z	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305932	LL	1613B	6/18/2011	METHOD	DX097	3.4	1	51207-31-	2,3,7,8-TCDF	1.03	U	0.0380	1.03	ng/kg	JB	U	B	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305932	LL	1613B	6/18/2011	METHOD	DX097	3.4	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.16	U	0.0372	5.16	ng/kg	JB	U	B	6346369.937	1906220.335	-118.712261	34.22828
SL-134-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305932	LL	1613B	6/18/2011	METHOD	DX097	3.4	1	57117-31-	2,3,4,7,8-PECDF	1.26	J	0.0261	5.16	ng/kg	JB	J	Z	6346369.937	1906220.335	-118.712261	34.22828
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325718	LL	1613B	7/8/2011	METHOD	DX105	12.7	1	1746-01-6	2,3,7,8-TCDD	0.052	J	0.0354	1.12	ng/kg	JQ	J	Z	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325718	LL	1613B	7/8/2011	METHOD	DX105	12.7	1	19408-74-	1,2,3,7,8,9-HXCDD	5.62	U	0.0220	5.62	ng/kg	JBQ	U	B	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325718	LL	1613B	7/8/2011	METHOD	DX105	12.7	1	3268-87-9	OCDD	11.2	U	0.0220	11.2	ng/kg	JB	U	B	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325718	LL	1613B	7/8/2011	METHOD	DX105	12.7	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.62	U	0.0314	5.62	ng/kg	JB	U	B	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325718	LL	1613B	7/8/2011	METHOD	DX105	12.7	1	39001-02-	OCDF	11.2	U	0.0388	11.2	ng/kg	JB	U	B	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325718	LL	1613B	7/8/2011	METHOD	DX105	12.7	1	39227-28-	1,2,3,4,7,8-HxCDD	5.62	U	0.0225	5.62	ng/kg	JBQ	U	B	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325718	LL	1613B	7/8/2011	METHOD	DX105	12.7	1	40321-76-	1,2,3,7,8-PECDD	5.62	U	0.0293	5.62	ng/kg	JBQ	U	B	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325718	LL	1613B	7/8/2011	METHOD	DX105	12.7	1	51207-31-	2,3,7,8-TCDF	1.12	U	0.0323	1.12	ng/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325718	LL	1613B	7/8/2011	METHOD	DX105	12.7	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.62	U	0.0172	5.62	ng/kg	JBQ	U	B	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325718	LL	1613B	7/8/2011	METHOD	DX105	12.7	1	57117-31-	2,3,4,7,8-PECDF	5.62	U	0.0142	5.62	ng/kg	JB	U	B	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325718	LL	1613B	7/8/2011	METHOD	DX105	12.7	1	57117-41-	1,2,3,7,8-PECDF	5.62	U	0.0145	5.62	ng/kg	JB	U	B	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325718	LL	1613B	7/8/2011	METHOD	DX105	12.7	1	57117-44-	1,2,3,6,7,8-HXCDF	5.62	U	0.0139	5.62	ng/kg	JBQ	U	B	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325718	LL	1613B	7/8/2011	METHOD	DX105	12.7	1	57653-85-	1,2,3,6,7,8-HXCDD	5.62	U	0.0222	5.62	ng/kg	JB	U	B	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325718	LL	1613B	7/8/2011	METHOD	DX105	12.7	1	60851-34-	2,3,4,6,7,8-HXCDF	5.62	U	0.0162	5.62	ng/kg	JBQ	U	B	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325718	LL	1613B	7/8/2011	METHOD	DX105	12.7	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.62	U	0.00905	5.62	ng/kg	JB	U	B	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325718	LL	1613B	7/8/2011	METHOD	DX105	12.7	1	70648-26-	1,2,3,4,7,8-HXCDF	5.62	U	0.0166	5.62	ng/kg	JB	U	B	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325718	LL	1613B	7/8/2011	METHOD	DX105	12.7	1	72918-21-	1,2,3,7,8,9-HXCDF	5.62	U	0.0215	5.62	ng/kg	JBQ	U	B	6345930.505	1906147.452	-118.713713	34.22807117
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328484	LL	160.3M	6/28/2011	Gen Prep	DX105	11.3	1	MOIST	MOISTURE	11.3		0.50	0.50	%				6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328484	LL	1613B	7/9/2011	METHOD	DX105	11.3	1	1746-01-6	2,3,7,8-TCDD	1.12	U	0.0269	1.12	ng/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328484	LL	1613B	7/9/2011	METHOD	DX105	11.3	1	19408-74-	1,2,3,7,8,9-HXCDD	5.61	U	0.0221	5.61	ng/kg	JBQ	U	B	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328484	LL	1613B	7/9/2011	METHOD	DX105	11.3	1	3268-87-9	OCDD	11.2	U	0.0220	11.2	ng/kg	JB	U	B	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328484	LL	1613B	7/9/2011	METHOD	DX105	11.3	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.61	U	0.0269	5.61	ng/kg	JBQ	U	B	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328484	LL	1613B	7/9/2011	METHOD	DX105	11.3	1	39001-02-	OCDF	11.2	U	0.0445	11.2	ng/kg	JBQ	U	B	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328484	LL	1613B	7/9/2011	METHOD	DX105	11.3	1	39227-28-	1,2,3,4,7,8-HxCDD	5.61	U	0.0219	5.61	ng/kg	JBQ	U	B	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328484	LL	1613B	7/9/2011	METHOD	DX105	11.3	1	40321-76-	1,2,3,7,8-PECDD	5.61	U	0.0211	5.61	ng/kg	JB	U	B	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328484	LL	1613B	7/9/2011	METHOD	DX105	11.3	1	51207-31-	2,3,7,8-TCDF	0.0484	J	0.0276	1.12	ng/kg	J	J	Z	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328484	LL	1613B	7/9/2011	METHOD	DX105	11.3	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.61	U	0.0215	5.61	ng/kg	JBQ	U	B	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328484	LL	1613B	7/9/2011	METHOD	DX105	11.3	1	57117-31-	2,3,4,7,8-PECDF	5.61	U	0.0127	5.61	ng/kg	JB	U	B	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328484	LL	1613B	7/9/2011	METHOD	DX105	11.3	1	57117-41-	1,2,3,7,8-PECDF	5.61	U	0.0113	5.61	ng/kg	JBQ	U	B	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328484	LL	1613B	7/9/2011	METHOD	DX105	11.3	1	57117-44-	1,2,3,6,7,8-HXCDF	5.61	U	0.0108	5.61	ng/kg	JB	U	B	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328484	LL	1613B	7/9/2011	METHOD	DX105	11.3	1	57653-85-	1,2,3,6,7,8-HXCDD	5.61	U	0.0223	5.61	ng/kg	JB	U	B	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328484	LL	1613B	7/9/2011	METHOD	DX105	11.3	1	60851-34-	2,3,4,6,7,8-HXCDF	5.61	U	0.0139	5.61	ng/kg	JB	U	B	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328484	LL	1613B	7/9/2011	METHOD	DX105	11.3	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.61	U	0.00722	5.61	ng/kg	JBQ	U	B	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328484	LL	1613B	7/9/2011	METHOD	DX105	11.3	1	70648-26-	1,2,3,4,7,8-HXCDF	5.61	U	0.0148	5.61	ng/kg	JB	U	B	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328484	LL	1613B	7/9/2011	METHOD	DX105	11.3	1	72918-21-	1,2,3,7,8,9-HXCDF	5.61	U	0.0218	5.61	ng/kg	JB	U	B	6345896.07	1906349.555	-118.713831	34.22862583
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331387	LL	160.3M	6/30/2011	Gen Prep	DX106	7.1	1	MOIST	MOISTURE	7.1		0.50	0.50	%				6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331387	LL	1613B	7/14/2011	METHOD	DX106	7.1	1	1746-01-6	2,3,7,8-TCDD	0.0496	J	0.0220	1.07	ng/kg	J	J	FD, Z	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331387	LL	1613B	7/14/2011	METHOD	DX106	7.1	1	19408-74-	1,2,3,7,8,9-HXCDD	5.34	U	0.0185	5.34	ng/kg	JB	U	B	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331387	LL	1613B	7/14/2011	METHOD	DX106	7.1	1	3268-87-9	OCDD	10.7	U	0.0198	10.7	ng/kg	JB	U	B	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331387	LL	1613B	7/14/2011	METHOD	DX106	7.1	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.34	U	0.0249	5.34	ng/kg	JB	U	B	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331387	LL	1613B	7/14/2011	METHOD	DX106	7.1	1	39001-02-	OCDF	10.7	U	0.0404	10.7	ng/kg	JB	U	B	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331387	LL	1613B	7/14/2011	METHOD	DX106	7.1	1	39227-28-	1,2,3,4,7,8-HxCDD	0.0924	J	0.0188	5.34	ng/kg	J	J	FD, Z	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331387	LL	1613B	7/14/2011	METHOD	DX106	7.1	1	40321-76-	1,2,3,7,8-PECDD	0.173	J	0.0193	5.34	ng/kg	JBQ	J	FD, Z	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331387	LL	1613B	7/14/2011	METHOD	DX106	7.1	1	51207-31-	2,3,7,8-TCDF	0.0575	J	0.0163	1.07	ng/kg	JQ	J	FD, Z	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331387	LL	1613B	7/14/2011	METHOD	DX106	7.1	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.34	U	0.0147	5.34	ng/kg	JB	U	B	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331387	LL	1613B	7/14/2011	METHOD	DX106	7.1	1	57117-31-	2,3,4,7,8-PECDF	5.34	UJ	0.0115	5.34	ng/kg	JB	UJ	B, FD	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331387	LL	1613B	7/14/2011	METHOD	DX106	7.1	1	57117-41-	1,2,3,7,8-PECDF	0.208	J	0.0105	5.34	ng/kg	JB	J	FD, Z	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331387	LL	1613B	7/14/2011	METHOD	DX106	7.1	1	57117-44-	1,2,3,6,7,8-HXCDF	0.163	J	0.0117	5.34	ng/kg	JB	J	FD, Z	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331387	LL	1613B	7/14/2011	METHOD	DX106	7.1	1	57653-85-	1,2,3,6,7,8-HXCDD	0.18	J	0.0191	5.34	ng/kg	JB	J	FD, Z	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331387	LL	1613B	7/14/2011	METHOD	DX106	7.1	1	60851-34-	2,3,4,6,7,8-HXCDF	5.34	UJ	0.0139	5.34	ng/kg	JB	UJ	B, FD	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331387	LL	1613B	7/14/2011	METHOD	DX106	7.1	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.34	UJ	0.00646	5.34	ng/kg	JB	UJ	B, FD	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331387	LL	1613B	7/14/2011	METHOD	DX106	7.1	1	70648-26-	1,2,3,4,7,8-HXCDF	0.151	J	0.0147	5.34	ng/kg	JB	J	FD, Z	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331387	LL	1613B	7/14/2011	METHOD	DX106	7.1	1	72918-21-	1,2,3,7,8,9-HXCDF	5.34	U	0.0177	5.34	ng/kg	JB	U	B	6346082.023	1906150.804	-118.713212	34.22808333
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329386	LL	160.3M	6/28/2011	Gen Prep	DX106	6.5	1	MOIST	MOISTURE	6.5		0.50	0.50	%				6346113.432	1906345.586	-118.713112	34.22861917
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8330A	6/18/2011	8330	DE171	2.1	1	118-96-7	2,4,6-TRINITROTOLUENE	110	U	38	110	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8330A	6/18/2011	8330	DE171	2.1	1	121-14-2	2,4-DINITROTOLUENE	110	U	38	110	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8330A	6/18/2011	8330	DE171	2.1	1	121-82-4	RDX	110	U	47	110	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8330A	6/18/2011	8330	DE171	2.1	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	110	U	57	110	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8330A	6/18/2011	8330	DE171	2.1	1	2691-41-0	HMX	280	U	95	280	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8330A	6/18/2011	8330	DE171	2.1	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	110	U	38	110	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8330A	6/18/2011	8330	DE171	2.1	1	479-45-8	Tetryl	110	U	58	110	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8330A	6/18/2011	8330	DE171	2.1	1	55-63-0	Nitroglycerin	2300	U	760	2300	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8330A	6/18/2011	8330	DE171	2.1	1	59229-75-	2,6-Diamino-4-nitrotoluene	230	U	76	230	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8330A	6/18/2011	8330	DE171	2.1	1	606-20-2	2,6-DINITROTOLUENE	110	U	38	110	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8330A	6/18/2011	8330	DE171	2.1	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	230	U	76	230	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8330A	6/18/2011	8330	DE171	2.1	1	78-11-5	PETN	2300	U	760	2300	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8330A	6/18/2011	8330	DE171	2.1	1	88-72-2	2-NITROTOLUENE	110	U	76	110	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8330A	6/18/2011	8330	DE171	2.1	1	98-95-3	NITROBENZENE	110	U	38	110	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8330A	6/18/2011	8330	DE171	2.1	1	99-08-1	3-NITROTOLUENE	110	U	95	110	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8330A	6/18/2011	8330	DE171	2.1	1	99-35-4	1,3,5-Trinitrobenzene	110	U	38	110	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8330A	6/18/2011	8330	DE171	2.1	1	99-65-0	1,3-DINITROBENZENE	110	U	38	110	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8330A	6/18/2011	8330	DE171	2.1	1	99-99-0	4-NITROTOLUENE	110	U	76	110	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	9012B	6/8/2011	METHOD	DE171	2.1	1	57-12-5	CYANIDE	0.49	U	0.18	0.49	mg/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	9045M	6/7/2011	Gen Prep	DE171	2.1	1	pH	PH	6.57		0.0100	0.0100	pH unit				6346483.583	1906211.524	-118.711885	34.228258
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	160.3M	6/23/2011	Gen Prep	DE171	2.7	1	MOIST	MOISTURE	2.7		0.50	0.50	%				6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	1625C	6/27/2011	3546	DE171	2.7	1	62-75-9	N-NITROSODIMETHYLAMINE	33.9	U	17.0	33.9	ng/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	300.0	6/18/2011	METHOD	DE171	2.7	1	14797-55-	Nitrate-NO3	0.95	J	0.82	1.5	mg/kg	J	J	Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	300.0	6/18/2011	METHOD	DE171	2.7	1	16984-48-	FLUORIDE	1.2	J	0.82	1.0	mg/kg		J	Q	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	314.0	6/19/2011	METHOD	DE171	2.7	1	14797-73-	PERCHLORATE	30.8	U	9.2	30.8	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	6010B	6/14/2011	3050B	DE171	2.7	1	7429-90-5	ALUMINUM	16100		5.17	20.6	mg/kg				6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	6010B	6/14/2011	3050B	DE171	2.7	1	7439-89-6	IRON	20600		4.84	20.6	mg/kg				6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	6010B	6/14/2011	3050B	DE171	2.7	1	7439-96-5	MANGANESE	318		0.0802	0.514	mg/kg				6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	6010B	6/14/2011	3050B	DE171	2.7	1	7440-24-6	STRONTIUM	21.1		0.0637	0.514	mg/kg				6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	6010B	6/14/2011	3050B	DE171	2.7	1	7440-31-5	TIN	10.3	U	1.03	10.3	mg/kg	J	U	B	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	6010B	6/14/2011	3050B	DE171	2.7	1	7440-32-6	TITANIUM	1310		0.391	1.03	mg/kg				6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	6010B	6/14/2011	3050B	DE171	2.7	1	7723-14-0	PHOSPHORUS	483		0.576	10.3	mg/kg				6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	6010B	6/15/2011	3050B	DE171	2.7	1	7439-93-2	LITHIUM	24.9		0.64	2.1	mg/kg				6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	6010B	6/15/2011	3050B	DE171	2.7	1	7439-95-4	MAGNESIUM	4600		0.452	10.3	mg/kg				6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	6010B	6/15/2011	3050B	DE171	2.7	1	7440-09-7	POTASSIUM	3620		11.6	51.4	mg/kg				6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305881	LL	6010B	6/15/2011	3050B	DE171	2.7	1	7440-23-5	SODIUM	86.4	J	6.12	103	mg/kg	J	J	Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	88-75-5	2-NITROPHENOL	170	U	17	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	91-58-7	2-CHLORONAPHTHALENE	170	U	17	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	U	100	340	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	92-87-5	BENZIDINE	3400	U	1200	3400	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	95-48-7	2-METHYLPHENOL	170	U	34	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	95-50-1	1,2-Dichlorobenzene	170	U	17	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	95-57-8	2-CHLOROPHENOL	170	U	17	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	34	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	98-95-3	NITROBENZENE	170	U	17	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	99-09-2	3-NITROANILINE	170	U	34	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	10	J	6.1	18	ug/kg	J	J	Z	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	117-84-0	Di-n-octylphthalate	18	U	6.1	18	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	120-12-7	ANTHRACENE	1.7	U	0.34	1.7	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	129-00-0	PYRENE	4.6		0.68	1.7	ug/kg				6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	131-11-3	Dimethylphthalate	18	U	6.1	18	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.6	J	0.68	1.7	ug/kg	J	J	Z	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.5	J	0.68	1.7	ug/kg	J	J	Z	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	205-99-2	BENZO(B)FLUORANTHENE	4.9		0.68	1.7	ug/kg				6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	206-44-0	FLUORANTHENE	4		0.68	1.7	ug/kg				6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	207-08-9	BENZO(K)FLUORANTHENE	4.4		0.68	1.7	ug/kg				6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.34	1.7	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	218-01-9	CHRYSENE	5.2		0.34	1.7	ug/kg				6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	50-32-8	BENZO(A)PYRENE	3.2		0.68	1.7	ug/kg				6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	0.76	J	0.68	1.7	ug/kg	J	J	Z	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	56-55-3	BENZO(A)ANTHRACENE	2.6		0.68	1.7	ug/kg				6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	U	0.68	1.7	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	83-32-9	ACENAPHTHENE	1.7	U	0.68	1.7	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	84-66-2	Diethylphthalate	18	U	6.1	18	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	84-74-2	Di-n-butylphthalate	18	U	6.1	18	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	85-01-8	PHENANTHRENE	1.1	J	0.68	1.7	ug/kg	J	J	Z	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	85-68-7	Butylbenzylphthalate	18	U	6.1	18	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	86-73-7	FLUORENE	1.7	U	0.68	1.7	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.68	1.7	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	91-20-3	NAPHTHALENE	1.7	U	0.68	1.7	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.68	1.7	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8315A	6/11/2011	METHOD	DE171	1.9	1	50-00-0	FORMALDEHYDE	1200	J	610	1500	ug/kg	J	J	Z	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8330A	6/18/2011	8330	DE171	1.9	1	118-96-7	2,4,6-TRINITROTOLUENE	110	U	38	110	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8330A	6/18/2011	8330	DE171	1.9	1	121-14-2	2,4-DINITROTOLUENE	110	U	38	110	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8330A	6/18/2011	8330	DE171	1.9	1	121-82-4	RDX	110	U	47	110	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8330A	6/18/2011	8330	DE171	1.9	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	110	U	57	110	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8330A	6/18/2011	8330	DE171	1.9	1	2691-41-0	HMX	280	U	94	280	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8330A	6/18/2011	8330	DE171	1.9	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	110	U	38	110	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8330A	6/18/2011	8330	DE171	1.9	1	479-45-8	Tetryl	110	U	58	110	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8330A	6/18/2011	8330	DE171	1.9	1	55-63-0	Nitroglycerin	2300	U	760	2300	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8330A	6/18/2011	8330	DE171	1.9	1	59229-75-	2,6-Diamino-4-nitrotoluene	230	U	76	230	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8330A	6/18/2011	8330	DE171	1.9	1	606-20-2	2,6-DINITROTOLUENE	110	U	38	110	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8330A	6/18/2011	8330	DE171	1.9	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	230	U	76	230	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8330A	6/18/2011	8330	DE171	1.9	1	78-11-5	PETN	2300	U	760	2300	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8330A	6/18/2011	8330	DE171	1.9	1	88-72-2	2-NITROTOLUENE	110	U	76	110	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8330A	6/18/2011	8330	DE171	1.9	1	98-95-3	NITROBENZENE	110	U	38	110	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8330A	6/18/2011	8330	DE171	1.9	1	99-08-1	3-NITROTOLUENE	110	U	94	110	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8330A	6/18/2011	8330	DE171	1.9	1	99-35-4	1,3,5-Trinitrobenzene	110	U	38	110	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8330A	6/18/2011	8330	DE171	1.9	1	99-65-0	1,3-DINITROBENZENE	110	U	38	110	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8330A	6/18/2011	8330	DE171	1.9	1	99-99-0	4-NITROTOLUENE	110	U	76	110	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	9012B	6/8/2011	METHOD	DE171	1.9	1	57-12-5	CYANIDE	0.5	U	0.18	0.50	mg/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	9045M	6/7/2011	Gen Prep	DE171	1.9	1	pH	PH	7.99		0.0100	0.0100	pH unit				6346380.681	1906200.91	-118.712225	34.22822683
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	160.3M	6/23/2011	Gen Prep	DE171	2.3	1	MOIST	MOISTURE	2.3		0.50	0.50	%				6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	1625C	6/27/2011	3546	DE171	2.3	1	62-75-9	N-NITROSODIMETHYLAMINE	33.7	U	16.8	33.7	ng/kg		U	B	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	300.0	6/18/2011	METHOD	DE171	2.3	1	14797-55-	Nitrate-NO3	1.6		0.82	1.5	mg/kg				6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	300.0	6/18/2011	METHOD	DE171	2.3	1	16984-48-	FLUORIDE	1.8	J	0.82	1.0	mg/kg		J	Q	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	314.0	6/19/2011	METHOD	DE171	2.3	1	14797-73-	PERCHLORATE	30.7	U	9.2	30.7	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	6010B	6/14/2011	3050B	DE171	2.3	1	7429-90-5	ALUMINUM	17100		5.05	20.1	mg/kg				6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	6010B	6/14/2011	3050B	DE171	2.3	1	7439-89-6	IRON	21000		4.73	20.1	mg/kg				6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	6010B	6/14/2011	3050B	DE171	2.3	1	7439-96-5	MANGANESE	317		0.0783	0.502	mg/kg				6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	6010B	6/14/2011	3050B	DE171	2.3	1	7440-24-6	STRONTIUM	21.5		0.0622	0.502	mg/kg				6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	6010B	6/14/2011	3050B	DE171	2.3	1	7440-31-5	TIN	10	U	1.00	10.0	mg/kg	J	U	B	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	6010B	6/14/2011	3050B	DE171	2.3	1	7440-32-6	TITANIUM	1380		0.381	1.00	mg/kg				6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	6010B	6/14/2011	3050B	DE171	2.3	1	7723-14-0	PHOSPHORUS	433		0.562	10.0	mg/kg				6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	6010B	6/15/2011	3050B	DE171	2.3	1	7439-93-2	LITHIUM	28.1		0.62	2.0	mg/kg				6346361.943	1906187.153	-118.712287	34.22818867

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	6010B	6/15/2011	3050B	DE171	2.3	1	7439-95-4	MAGNESIUM	5070		0.442	10.0	mg/kg				6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	6010B	6/15/2011	3050B	DE171	2.3	1	7440-09-7	POTASSIUM	3170		11.3	50.2	mg/kg				6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	6010B	6/15/2011	3050B	DE171	2.3	1	7440-23-5	SODIUM	117		5.97	100	mg/kg				6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	6010B	6/15/2011	3050B	DE171	2.3	1	7440-67-7	Zirconium	5.04		0.462	5.02	mg/kg				6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	6010B	6/15/2011	3050B	DE171	2.3	1	7440-70-2	CALCIUM	4140		2.51	20.1	mg/kg				6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	6010B	6/16/2011	3050B	DE171	2.3	1	7440-42-8	BORON	7.98		0.361	5.02	mg/kg				6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	6020	6/13/2011	3050B	DE171	2.3	2	7439-92-1	LEAD	15.9	J	0.0102	0.197	mg/kg		J	E, Q, A	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	6020	6/13/2011	3050B	DE171	2.3	2	7440-02-0	NICKEL	28.7	J	0.0984	0.394	mg/kg		J	E, Q, A	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	6020	6/13/2011	3050B	DE171	2.3	2	7440-22-4	SILVER	0.0955	J	0.0118	0.0984	mg/kg	J	J	Q, Z	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	6020	6/13/2011	3050B	DE171	2.3	2	7440-28-0	THALLIUM	0.371	J	0.0295	0.0984	mg/kg		J	Q, E	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	6020	6/13/2011	3050B	DE171	2.3	2	7440-36-0	ANTIMONY	0.317	J	0.0591	0.197	mg/kg		J	Q	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	6020	6/13/2011	3050B	DE171	2.3	2	7440-38-2	Arsenic	40.4	J	0.0787	0.394	mg/kg		J	E, A	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	6020	6/13/2011	3050B	DE171	2.3	2	7440-41-7	BERYLLIUM	0.974	J	0.0157	0.0984	mg/kg		J	E	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	6020	6/13/2011	3050B	DE171	2.3	2	7440-43-9	CADMIUM	0.62	J	0.0394	0.0984	mg/kg		J	Q	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	6020	6/13/2011	3050B	DE171	2.3	2	7440-47-3	CHROMIUM	34	J	0.118	0.394	mg/kg		J	E, Q	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	6020	6/13/2011	3050B	DE171	2.3	2	7440-48-4	COBALT	9.79	J	0.0197	0.0984	mg/kg		J	E, Q, A	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	6020	6/13/2011	3050B	DE171	2.3	2	7440-50-8	COPPER	20.8	J	0.0650	0.394	mg/kg		J	E, Q, A	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	6020	6/13/2011	3050B	DE171	2.3	2	7440-62-2	VANADIUM	53.3	J	0.0217	0.0984	mg/kg		J	E	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	6020	6/13/2011	3050B	DE171	2.3	2	7440-66-6	ZINC	112	J	0.551	2.95	mg/kg		J	E, A	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	6020	6/13/2011	3050B	DE171	2.3	2	7782-49-2	SELENIUM	0.134	J	0.0394	0.394	mg/kg	J	J	Q, Z	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	6020	6/13/2011	3050B	DE171	2.3	2	7439-98-7	MOLYBDENUM	0.823	J	0.0492	0.0984	mg/kg		J	E, Q	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	6020	6/13/2011	3050B	DE171	2.3	2	7440-39-3	BARIUM	140	J	0.106	0.394	mg/kg		J	E, A	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	7199	6/8/2011	3060A	DE171	2.3	1	18540-29-	HEXAVALENT CHROMIUM	0.53	J	0.20	1.0	mg/kg	J	J	Z	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	7471A	6/13/2011	METHOD	DE171	2.3	1	7439-97-6	Mercury	0.284		0.0028	0.0968	mg/kg				6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8015B	6/14/2011	3550B	DE171	2.3	1	84-15-1	O-TERPHENYL	3.6	U	1.5	3.6	mg/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8015B	6/14/2011	3550B	DE171	2.3	1	92-06-8	m-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8015B	6/14/2011	3550B	DE171	2.3	1	92-94-4	p-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8015B	6/4/2011	METHOD	DE171	2.3	1	64-17-5	ETHANOL	510	U	100	510	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8015B	6/4/2011	METHOD	DE171	2.3	1	67-56-1	METHANOL	510	U	100	510	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8015B	6/4/2011	METHOD	DE171	2.3	1	67-63-0	Isopropanol	510	U	100	510	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8015M	6/7/2011	METHOD	DE171	2.3	1	107-21-1	ETHYLENE GLYCOL	10	U	5.1	10	mg/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8015M	6/7/2011	METHOD	DE171	2.3	1	111-46-6	DIETHYLENE GLYCOL	10	U	5.1	10	mg/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8015M	6/7/2011	METHOD	DE171	2.3	1	57-55-6	Propylene glycol	10	U	5.1	10	mg/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8015M	6/12/2011	3550B	DE171	2.3	5	PHCC12C1	EFH (C12-C14)	6.1	U	2.0	6.1	mg/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8015M	6/12/2011	3550B	DE171	2.3	5	PHCC15C2	EFH (C15-C20)	6.1	U	2.0	6.1	mg/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8015M	6/12/2011	3550B	DE171	2.3	5	PHCC21C3	EFH (C21-C30)	11		2.0	6.1	mg/kg				6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8015M	6/12/2011	3550B	DE171	2.3	5	PHCC30C4	EFH (C30-C40)	49		2.0	6.1	mg/kg				6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8015M	6/12/2011	3550B	DE171	2.3	5	PHCC8C11	EFH (C8-C11)	6.1	U	2.0	6.1	mg/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8081A	6/21/2011	3550B	DE171	2.3	1	1024-57-3	HEPTACHLOR EPOXIDE	0.035	J	0.035	0.17	ug/kg	J	J	S, Z	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8081A	6/21/2011	3550B	DE171	2.3	1	1031-07-8	ENDOSULFAN SULFATE	0.35	UJ	0.068	0.35	ug/kg	U	UJ	S	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8081A	6/21/2011	3550B	DE171	2.3	1	2385-85-5	MIREX	0.14	J	0.068	0.35	ug/kg	J	J	S, Z	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8081A	6/21/2011	3550B	DE171	2.3	1	309-00-2	ALDRIN	0.17	UJ	0.068	0.17	ug/kg	U	UJ	S	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8081A	6/21/2011	3550B	DE171	2.3	1	319-84-6	ALPHA-BHC	0.17	UJ	0.035	0.17	ug/kg	U	UJ	S	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8081A	6/21/2011	3550B	DE171	2.3	1	319-85-7	BETA-BHC	0.17	UJ	0.061	0.17	ug/kg	U	UJ	S	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8081A	6/21/2011	3550B	DE171	2.3	1	319-86-8	DELTA-BHC	0.17	UJ	0.037	0.17	ug/kg	U	UJ	S	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8081A	6/21/2011	3550B	DE171	2.3	1	33213-65-	ENDOSULFAN II	0.35	UJ	0.068	0.35	ug/kg	U	UJ	S	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8081A	6/21/2011	3550B	DE171	2.3	1	50-29-3	4,4'-DDT	1.7	J	0.068	0.35	ug/kg		J	S	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8081A	6/21/2011	3550B	DE171	2.3	1	53494-70-	ENDRIN KETONE	0.35	UJ	0.068	0.35	ug/kg	U	UJ	S	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8081A	6/21/2011	3550B	DE171	2.3	1	57-74-9	Chlordane	3	J	0.82	3.5	ug/kg	J	J	S, Z	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8081A	6/21/2011	3550B	DE171	2.3	1	58-89-9	gamma-BHC (Lindane)	0.17	UJ	0.035	0.17	ug/kg	U	UJ	S	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8081A	6/21/2011	3550B	DE171	2.3	1	60-57-1	DIELDRIN	1.1	J	0.068	0.35	ug/kg		J	S	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8081A	6/21/2011	3550B	DE171	2.3	1	72-20-8	ENDRIN	0.35	UJ	0.068	0.35	ug/kg	U	UJ	S	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8081A	6/21/2011	3550B	DE171	2.3	1	72-43-5	METHOXYCHLOR	1.7	UJ	0.35	1.7	ug/kg	U	UJ	S	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8081A	6/21/2011	3550B	DE171	2.3	1	72-54-8	4,4'-DDD	0.35	UJ	0.090	0.35	ug/kg	U	UJ	S	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8081A	6/21/2011	3550B	DE171	2.3	1	72-55-9	4,4'-DDE	0.42	J	0.068	0.35	ug/kg		J	S	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8081A	6/21/2011	3550B	DE171	2.3	1	7421-93-4	ENDRIN ALDEHYDE	0.35	UJ	0.068	0.35	ug/kg	U	UJ	S	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8081A	6/21/2011	3550B	DE171	2.3	1	76-44-8	HEPTACHLOR	0.17	UJ	0.061	0.17	ug/kg	U	UJ	S	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8081A	6/21/2011	3550B	DE171	2.3	1	8001-35-2	TOXAPHENE	6.8	UJ	2.3	6.8	ug/kg	U	UJ	S	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8081A	6/21/2011	3550B	DE171	2.3	1	959-98-8	ENDOSULFAN I	0.17	UJ	0.045	0.17	ug/kg	U	UJ	S	6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8082	6/14/2011	3550B	DE171	2.3	1	11096-82-	Aroclor 1260	2.6		0.40	1.7	ug/kg				6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8082	6/14/2011	3550B	DE171	2.3	1	11097-69-	Aroclor 1254	1.7	U	0.34	1.7	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8082	6/14/2011	3550B	DE171	2.3	1	11100-14-	Aroclor 1268	1.7	U	0.34	1.7	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8082	6/14/2011	3550B	DE171	2.3	1	11104-28-	Aroclor 1221	1.7	U	0.34	1.7	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8082	6/14/2011	3550B	DE171	2.3	1	11126-42-	Aroclor 5460	3.7		1.0	3.4	ug/kg				6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8082	6/14/2011	3550B	DE171	2.3	1	11141-16-	Aroclor 1232	1.7	U	0.34	1.7	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8082	6/14/2011	3550B	DE171	2.3	1	12642-23-	Aroclor 5442	3.4	U	1.0	3.4	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8082	6/14/2011	3550B	DE171	2.3	1	12672-29-	Aroclor 1248	1.7	U	0.34	1.7	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8082	6/14/2011	3550B	DE171	2.3	1	12674-11-	Aroclor 1016	1.7	U	0.34	1.7	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-137-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305885	LL	8082	6/14/2011	3550B	DE171	2.3	1	37324-23-	Aroclor 1262	1.7	U	0.34	1.7	ug/kg	U			6346361.943	1906187.153	-118.712287	34.22818867
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	6020	6/22/2011	3050B	DE184	12.8	2	7440-43-9	CADMIUM	0.51		0.0485	0.110	mg/kg				6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	6020	6/22/2011	3050B	DE184	12.8	2	7440-47-3	CHROMIUM	56.6		0.132	0.441	mg/kg				6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	6020	6/22/2011	3050B	DE184	12.8	2	7440-48-4	COBALT	14.4		0.0221	0.110	mg/kg				6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	6020	6/22/2011	3050B	DE184	12.8	2	7440-50-8	COPPER	24.9	J	0.0882	0.441	mg/kg		J	E	6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	6020	6/22/2011	3050B	DE184	12.8	2	7440-62-2	VANADIUM	101		0.0243	0.110	mg/kg				6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	6020	6/22/2011	3050B	DE184	12.8	2	7440-66-6	ZINC	95.9		0.618	3.31	mg/kg				6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	7199	6/29/2011	3060A	DE184	12.8	1	18540-29-	HEXAVALENT CHROMIUM	0.53	J	0.23	1.1	mg/kg	J	J	Z	6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	7471A	6/23/2011	METHOD	DE184	12.8	1	7439-97-6	Mercury	0.107	U	0.0076	0.107	mg/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8015B	6/25/2011	3550B	DE184	12.8	1	84-15-1	O-TERPHENYL	4	U	1.7	4.0	mg/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8015B	6/25/2011	3550B	DE184	12.8	1	92-06-8	m-Terphenyl	4	U	1.7	4.0	mg/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8015B	6/25/2011	3550B	DE184	12.8	1	92-94-4	p-Terphenyl	4	U	1.7	4.0	mg/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8015B	6/22/2011	METHOD	DE184	12.8	1	64-17-5	ETHANOL	570	U	110	570	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8015B	6/22/2011	METHOD	DE184	12.8	1	67-56-1	METHANOL	570	U	110	570	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8015B	6/22/2011	METHOD	DE184	12.8	1	67-63-0	Isopropanol	570	U	110	570	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8015M	6/24/2011	METHOD	DE184	12.8	1	107-21-1	ETHYLENE GLYCOL	11	U	5.7	11	mg/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8015M	6/24/2011	METHOD	DE184	12.8	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.7	11	mg/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8015M	6/24/2011	METHOD	DE184	12.8	1	57-55-6	Propylene glycol	11	U	5.7	11	mg/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8015M	6/23/2011	3550B	DE184	12.8	1	PHCC12C1	EFH (C12-C14)	1.4	U	0.46	1.4	mg/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8015M	6/23/2011	3550B	DE184	12.8	1	PHCC15C2	EFH (C15-C20)	1.4	U	0.46	1.4	mg/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8015M	6/23/2011	3550B	DE184	12.8	1	PHCC21C3	EFH (C21-C30)	1.4	U	0.46	1.4	mg/kg	U			6345913.305	1906300.727	-118.713773	34.228492

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8015M	6/23/2011	3550B	DE184	12.8	1	PHCC30C4	EFH (C30-C40)	1.4	U	0.46	1.4	mg/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8015M	6/23/2011	3550B	DE184	12.8	1	PHCC8C11	EFH (C8-C11)	1.4	U	0.46	1.4	mg/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8015M	6/24/2011	5035	DE184	12.8	21.59	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1	mg/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8082	6/28/2011	3550B	DE184	12.8	1	11096-82-	Aroclor 1260	1.9	U	0.45	1.9	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8082	6/28/2011	3550B	DE184	12.8	1	11097-69-	Aroclor 1254	1.9	U	0.38	1.9	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8082	6/28/2011	3550B	DE184	12.8	1	11100-14-	Aroclor 1268	1.9	U	0.38	1.9	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8082	6/28/2011	3550B	DE184	12.8	1	11104-28-	Aroclor 1221	1.9	U	0.38	1.9	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8082	6/28/2011	3550B	DE184	12.8	1	11126-42-	Aroclor 5460	3.8	U	1.1	3.8	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8082	6/28/2011	3550B	DE184	12.8	1	11141-16-	Aroclor 1232	1.9	U	0.38	1.9	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8082	6/28/2011	3550B	DE184	12.8	1	12642-23-	Aroclor 5442	3.8	U	1.1	3.8	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8082	6/28/2011	3550B	DE184	12.8	1	12672-29-	Aroclor 1248	1.9	U	0.38	1.9	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8082	6/28/2011	3550B	DE184	12.8	1	12674-11-	Aroclor 1016	1.9	U	0.38	1.9	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8082	6/28/2011	3550B	DE184	12.8	1	37324-23-	Aroclor 1262	1.9	U	0.38	1.9	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8082	6/28/2011	3550B	DE184	12.8	1	53469-21-	Aroclor 1242	1.9	U	0.38	1.9	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8082	6/28/2011	3550B	DE184	12.8	1	63496-31-	Aroclor 5432	3.8	U	1.1	3.8	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	100-41-4	ETHYLBENZENE	4	U	0.06	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	100-42-5	STYRENE	4	U	0.10	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	10061-01-	CIS-1,3-DICHLOROPROPENE	4	U	0.16	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	10061-02-	TRANS-1,3-DICHLOROPROPENE	4	U	0.17	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	103-65-1	N-PROPYLBENZENE	4	U	0.07	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	104-51-8	N-BUTYLBENZENE	4	U	0.12	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	106-43-4	4-CHLOROTOLUENE	4	U	0.14	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	106-46-7	1,4-DICHLOROBENZENE	4	U	0.16	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	106-93-4	1,2-Dibromoethane (EDB)	4	U	0.17	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	107-06-2	1,2-Dichloroethane	4	U	0.15	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8	U	0.39	8.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	108-67-8	1,3,5-Trimethylbenzene	4	U	0.10	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	108-86-1	BROMOBENZENE	4	U	0.13	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	108-88-3	TOLUENE	0.1	J	0.08	4.0	ug/kg	J	J	Z	6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	108-90-7	Chlorobenzene	4	U	0.11	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	110-75-8	2-CHLOROETHYL VINYL ETHER	4	U	0.30	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	120-82-1	1,2,4-Trichlorobenzene	4	U	0.18	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	124-48-1	DIBROMOCHLOROMETHANE	4	U	0.20	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	127-18-4	TETRACHLOROETHENE	4	U	0.20	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	135-98-8	SEC-BUTYLBENZENE	4	U	0.06	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	142-28-9	1,3-DICHLOROPROPANE	4	U	0.08	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	156-59-2	CIS-1,2-DICHLOROETHENE	4	U	0.19	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	156-60-5	TRANS-1,2-DICHLOROETHENE	4	U	0.12	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4	U	0.21	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	179601-23	m,p-Xylene	4	U	0.17	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	541-73-1	1,3-DICHLOROBENZENE	4	U	0.12	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	56-23-5	CARBON TETRACHLORIDE	4	U	0.14	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	563-58-6	1,1-Dichloropropene	4	U	0.13	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	591-78-6	2-HEXANONE	8	U	1.6	8.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	594-20-7	2,2-DICHLOROPROPANE	4	U	0.17	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	630-20-6	1,1,1,2-Tetrachloroethane	4	U	0.11	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	67-64-1	ACETONE	8	U	6.7	8.0	ug/kg		U	B	6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	67-66-3	CHLOROFORM	4	U	0.12	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	71-43-2	BENZENE	4	U	0.10	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	71-55-6	1,1,1-Trichloroethane	4	U	0.20	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	74-83-9	BROMOMETHANE	4	U	0.25	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	74-87-3	CHLOROMETHANE	4	U	0.33	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	74-95-3	DIBROMOMETHANE	4	U	0.24	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	74-97-5	BROMOCHLOROMETHANE	4	U	0.33	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	75-00-3	Chloroethane	4	U	0.13	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	75-01-4	VINYL CHLORIDE	4	U	0.20	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	75-09-2	METHYLENE CHLORIDE	4	U	0.24	4.0	ug/kg	J	U	B	6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	75-25-2	BROMOFORM	4	U	0.40	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	75-27-4	BROMODICHLOROMETHANE	4	U	0.08	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	75-34-3	1,1-Dichloroethane	4	U	0.10	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	75-35-4	1,1-Dichloroethene	4	U	0.39	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	75-69-4	TRICHLOROFLUOROMETHANE	4	U	0.29	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	75-71-8	DICHLORODIFLUOROMETHANE	4	U	0.12	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	75-88-7	2-Chloro-1,1,1-trifluoroethane	5	U	0.50	5.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4	U	0.11	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	78-87-5	1,2-Dichloropropane	4	U	0.17	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	78-93-3	2-BUTANONE (MEK)	8	U	1.2	8.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	79-00-5	1,1,2-Trichloroethane	4	U	0.27	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	79-01-6	TRICHLOROETHENE	4	U	0.15	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	79-34-5	1,1,2,2-Tetrachloroethane	4	U	0.23	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	79-38-9	Chlorotrifluoroethylene	5	U	0.50	5.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	87-61-6	1,2,3-Trichlorobenzene	4	U	0.14	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	87-68-3	HEXACHLOROBUTADIENE	4	U	0.14	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	95-47-6	O-XYLENE	4	U	0.17	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	95-49-8	2-CHLOROTOLUENE	4	U	0.14	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	95-50-1	1,2-Dichlorobenzene	4	U	0.09	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	95-63-6	1,2,4-Trimethylbenzene	4	U	0.40	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	96-12-8	1,2-Dibromo-3-Chloropropane	4	U	0.70	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	96-18-4	1,2,3-Trichloropropane	4	U	0.33	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	98-06-6	TERT-BUTYLBENZENE	4	U	0.16	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	98-82-8	ISOPROPYLBENZENE	4	U	0.06	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B	6/23/2011	5035	DE184	12.8	0.88	99-87-6	P-ISOPROPYLTOLUENE	4	U	0.11	4.0	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8260B SIM	6/25/2011	5035	DE184	12.8	22.12	123-91-1	1,4-DIOXANE	15	U	5.1	15	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8270C	6/27/2011	3550B	DE184	12.8	1	100-01-6	4-NITROANILINE	190	U	76	190	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8270C	6/27/2011	3550B	DE184	12.8	1	100-02-7	4-NITROPHENOL	570	U	190	570	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8270C	6/27/2011	3550B	DE184	12.8	1	100-51-6	BENZYL ALCOHOL	570	U	190	570	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8270C	6/27/2011	3550B	DE184	12.8	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8270C	6/27/2011	3550B	DE184	12.8	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8270C	6/27/2011	3550B	DE184	12.8	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492

HSA 5D North Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8270C	6/27/2011	3550B	DE184	12.8	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8270C	6/27/2011	3550B	DE184	12.8	1	106-47-8	4-CHLOROANILINE	190	U	76	190	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8270C	6/27/2011	3550B	DE184	12.8	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8270C	6/27/2011	3550B	DE184	12.8	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8270C	6/27/2011	3550B	DE184	12.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8270C	6/27/2011	3550B	DE184	12.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8270C	6/27/2011	3550B	DE184	12.8	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8270C	6/27/2011	3550B	DE184	12.8	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8270C	6/27/2011	3550B	DE184	12.8	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8270C	6/27/2011	3550B	DE184	12.8	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8270C	6/27/2011	3550B	DE184	12.8	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8270C	6/27/2011	3550B	DE184	12.8	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8270C	6/27/2011	3550B	DE184	12.8	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8270C	6/27/2011	3550B	DE184	12.8	1	51-28-5	2,4-DINITROPHENOL	1100	U	380	1100	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8270C	6/27/2011	3550B	DE184	12.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	U	190	570	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8270C	6/27/2011	3550B	DE184	12.8	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8270C	6/27/2011	3550B	DE184	12.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8270C	6/27/2011	3550B	DE184	12.8	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8270C	6/27/2011	3550B	DE184	12.8	1	62-53-3	ANILINE	570	U	190	570	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8270C	6/27/2011	3550B	DE184	12.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8270C	6/27/2011	3550B	DE184	12.8	1	65-85-0	BENZOIC ACID	570	U	190	570	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8270C	6/27/2011	3550B	DE184	12.8	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8270C	6/27/2011	3550B	DE184	12.8	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	8270C	6/27/2011	3550B	DE184	12.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	U	190	570	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	U	110	370	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	92-87-5	BENZIDINE	3700	U	1300	3700	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	95-48-7	2-METHYLPHENOL	180	U	37	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	37	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	99-09-2	3-NITROANILINE	180	U	37	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C SIM	7/5/2011	3550B	DE185	10	1	117-84-0	Di-n-octylphthalate	20	U	6.6	20	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C SIM	7/5/2011	3550B	DE185	10	1	120-12-7	ANTHRACENE	1.8	U	0.37	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C SIM	7/5/2011	3550B	DE185	10	1	129-00-0	PYRENE	1.8	U	0.74	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C SIM	7/5/2011	3550B	DE185	10	1	131-11-3	Dimethylphthalate	20	U	6.6	20	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C SIM	7/5/2011	3550B	DE185	10	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.74	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C SIM	7/5/2011	3550B	DE185	10	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.74	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C SIM	7/5/2011	3550B	DE185	10	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.74	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C SIM	7/5/2011	3550B	DE185	10	1	206-44-0	FLUORANTHENE	1.8	U	0.74	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C SIM	7/5/2011	3550B	DE185	10	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.74	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C SIM	7/5/2011	3550B	DE185	10	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.37	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C SIM	7/5/2011	3550B	DE185	10	1	218-01-9	CHRYSENE	1.8	U	0.37	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C SIM	7/5/2011	3550B	DE185	10	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.74	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C SIM	7/5/2011	3550B	DE185	10	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.74	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C SIM	7/5/2011	3550B	DE185	10	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.74	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C SIM	7/5/2011	3550B	DE185	10	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.74	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C SIM	7/5/2011	3550B	DE185	10	1	83-32-9	ACENAPHTHENE	1.8	U	0.74	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C SIM	7/5/2011	3550B	DE185	10	1	84-66-2	Diethylphthalate	20	U	6.6	20	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C SIM	7/5/2011	3550B	DE185	10	1	84-74-2	Di-n-butylphthalate	20	U	6.6	20	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C SIM	7/5/2011	3550B	DE185	10	1	85-01-8	PHENANTHRENE	1.8	U	0.74	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C SIM	7/5/2011	3550B	DE185	10	1	85-68-7	Butylbenzylphthalate	20	U	6.6	20	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C SIM	7/5/2011	3550B	DE185	10	1	86-73-7	FLUORENE	1.8	U	0.74	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C SIM	7/5/2011	3550B	DE185	10	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.74	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C SIM	7/5/2011	3550B	DE185	10	1	91-20-3	NAPHTHALENE	1.8	U	0.74	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C SIM	7/5/2011	3550B	DE185	10	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.74	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8315A	6/29/2011	METHOD	DE185	10	1	50-00-0	FORMALDEHYDE	1700	U	670	1700	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8330A	6/30/2011	8330	DE185	10	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	44	130	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8330A	6/30/2011	8330	DE185	10	1	121-14-2	2,4-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8330A	6/30/2011	8330	DE185	10	1	121-82-4	RDX	130	U	54	130	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8330A	6/30/2011	8330	DE185	10	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	130	U	65	130	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8330A	6/30/2011	8330	DE185	10	1	2691-41-0	HMX	330	U	110	330	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8330A	6/30/2011	8330	DE185	10	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8330A	6/30/2011	8330	DE185	10	1	479-45-8	Tetryl	130	U	67	130	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8330A	6/30/2011	8330	DE185	10	1	55-63-0	Nitroglycerin	2600	U	870	2600	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8330A	6/30/2011	8330	DE185	10	1	59229-75-	2,6-Diamino-4-nitrotoluene	260	U	87	260	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8330A	6/30/2011	8330	DE185	10	1	606-20-2	2,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8330A	6/30/2011	8330	DE185	10	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	260	U	87	260	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8330A	6/30/2011	8330	DE185	10	1	78-11-5	PETN	2600	U	870	2600	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8330A	6/30/2011	8330	DE185	10	1	88-72-2	2-NITROTOLUENE	130	U	87	130	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8330A	6/30/2011	8330	DE185	10	1	98-95-3	NITROBENZENE	130	U	44	130	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8330A	6/30/2011	8330	DE185	10	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8330A	6/30/2011	8330	DE185	10	1	99-35-4	1,3,5-Trinitrobenzene	130	U	44	130	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8330A	6/30/2011	8330	DE185	10	1	99-65-0	1,3-DINITROBENZENE	130	U	44	130	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8330A	6/30/2011	8330	DE185	10	1	99-99-0	4-NITROTOLUENE	130	U	87	130	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	9012B	6/28/2011	METHOD	DE185	10	1	57-12-5	CYANIDE	0.55	U	0.20	0.55	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	9045M	6/28/2011	Gen Prep	DE185	10	1	pH	PH	7.52		0.0100	0.0100	pH unit				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	160.3M	7/7/2011	Gen Prep	DE185	5.9	1	MOIST	MOISTURE	5.9		0.50	0.50	%				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	1625C	7/2/2011	3546	DE185	5.9	1	62-75-9	N-NITROSODIMETHYLAMINE	19.1	J	17.4	34.8	ng/kg	J	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	300.0	6/27/2011	METHOD	DE185	5.9	1	14797-55-	Nitrate-NO3	2.7		0.85	1.6	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	300.0	6/27/2011	METHOD	DE185	5.9	1	16984-48-	FLUORIDE	2.4	J	0.85	1.1	mg/kg		J	Q	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	314.0	6/29/2011	METHOD	DE185	5.9	1	14797-73-	PERCHLORATE	31.9	U	9.6	31.9	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	6010B	7/4/2011	3050B	DE185	5.9	5	7439-89-6	IRON	28900		13.6	104	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	6010B	7/6/2011	3050B	DE185	5.9	1	7440-32-6	TITANIUM	1200		0.0733	1.03	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	6010B	6/30/2011	3050B	DE185	5.9	1	7429-90-5	ALUMINUM	17300		6.30	20.8	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	6010B	6/30/2011	3050B	DE185	5.9	1	7439-93-2	LITHIUM	30.5		0.65	2.1	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	6010B	6/30/2011	3050B	DE185	5.9	1	7439-95-4	MAGNESIUM	6890		0.458	10.4	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	6010B	6/30/2011	3050B	DE185	5.9	1	7439-96-5	MANGANESE	319		0.0375	0.521	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	6010B	6/30/2011	3050B	DE185	5.9	1	7440-09-7	POTASSIUM	2490	J	11.8	52.1	mg/kg		J	Q	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	6010B	6/30/2011	3050B	DE185	5.9	1	7440-23-5	SODIUM	155		6.20	104	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	6010B	6/30/2011	3050B	DE185	5.9	1	7440-24-6	STRONTIUM	22.7		0.0260	0.521	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	6010B	6/30/2011	3050B	DE185	5.9	1	7440-31-5	TIN	10.4	U	0.333	10.4	mg/kg	J	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	6010B	6/30/2011	3050B	DE185	5.9	1	7440-42-8	BORON	9.91		0.375	5.21	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	6010B	6/30/2011	3050B	DE185	5.9	1	7440-67-7	Zirconium	2.63	J	0.479	5.21	mg/kg	J	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	6010B	6/30/2011	3050B	DE185	5.9	1	7440-70-2	CALCIUM	5250		2.60	20.8	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	6010B	6/30/2011	3050B	DE185	5.9	1	7723-14-0	PHOSPHORUS	612		0.365	10.4	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	6020	6/24/2011	3050B	DE185	5.9	2	7440-36-0	ANTIMONY	0.175	J	0.0786	0.213	mg/kg	J	J	Q, Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	6020	6/24/2011	3050B	DE185	5.9	2	7782-49-2	SELENIUM	0.0822	J	0.0616	0.425	mg/kg	J	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	6020	6/24/2011	3050B	DE185	5.9	2	7439-98-7	MOLYBDENUM	0.672	J	0.0531	0.106	mg/kg		J	E, Q	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	6020	6/24/2011	3050B	DE185	5.9	2	7440-39-3	BARIUM	89.5	J	0.113	0.425	mg/kg		J	E, A	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	6020	6/24/2011	3050B	DE185	5.9	2	7439-92-1	LEAD	7.09	J	0.0108	0.213	mg/kg		J	E, A	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	6020	6/24/2011	3050B	DE185	5.9	2	7440-02-0	NICKEL	24.2	J	0.106	0.425	mg/kg		J	E, Q, A	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	6020	6/24/2011	3050B	DE185	5.9	2	7440-22-4	SILVER	0.0249	J	0.0151	0.106	mg/kg	J	J	Q, E, Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	6020	6/24/2011	3050B	DE185	5.9	2	7440-28-0	THALLIUM	0.334	J	0.0319	0.106	mg/kg		J	Q, E	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	6020	6/24/2011	3050B	DE185	5.9	2	7440-38-2	Arsenic	10.2	J	0.0850	0.425	mg/kg		J	E, A	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	6020	6/24/2011	3050B	DE185	5.9	2	7440-41-7	BERYLLIUM	0.664	J	0.0170	0.106	mg/kg		J	E, Q	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	6020	6/24/2011	3050B	DE185	5.9	2	7440-43-9	CADMIUM	0.227	J	0.0468	0.106	mg/kg		J	Q, E	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	6020	6/24/2011	3050B	DE185	5.9	2	7440-47-3	CHROMIUM	26.3	J	0.128	0.425	mg/kg		J	E	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	6020	6/24/2011	3050B	DE185	5.9	2	7440-48-4	COBALT	9.75	J	0.0213	0.106	mg/kg		J	E, Q, A	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	6020	6/24/2011	3050B	DE185	5.9	2	7440-50-8	COPPER	15.4	J	0.0850	0.425	mg/kg		J	E, Q	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	6020	6/24/2011	3050B	DE185	5.9	2	7440-62-2	VANADIUM	41.2	J	0.0234	0.106	mg/kg		J	E	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	6020	6/24/2011	3050B	DE185	5.9	2	7440-66-6	ZINC	74	J	0.595	3.19	mg/kg		J	E	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	7199	6/29/2011	3060A	DE185	5.9	1	18540-29-	HEXAVALENT CHROMIUM	0.31	J	0.21	1.1	mg/kg	J	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	7471A	6/24/2011	METHOD	DE185	5.9	1	7439-97-6	Mercury	0.0211	J	0.0072	0.102	mg/kg	J	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8015B	6/29/2011	3550B	DE185	5.9	1	84-15-1	O-TERPHENYL	3.7	U	1.6	3.7	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8015B	6/29/2011	3550B	DE185	5.9	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8015B	6/29/2011	3550B	DE185	5.9	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8015B	6/22/2011	METHOD	DE185	5.9	1	64-17-5	ETHANOL	530	U	110	530	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8015B	6/22/2011	METHOD	DE185	5.9	1	67-56-1	METHANOL	530	U	110	530	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8015B	6/22/2011	METHOD	DE185	5.9	1	67-63-0	Isopropanol	530	U	110	530	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8015M	6/24/2011	METHOD	DE185	5.9	1	107-21-1	ETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8015M	6/24/2011	METHOD	DE185	5.9	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8015M	6/24/2011	METHOD	DE185	5.9	1	57-55-6	Propylene glycol	11	U	5.3	11	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8015M	7/1/2011	3550B	DE185	5.9	2	PHCC12C1	EFH (C12-C14)	2.5	U	0.85	2.5	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8015M	7/1/2011	3550B	DE185	5.9	2	PHCC15C2	EFH (C15-C20)	1.3	J	0.85	2.5	mg/kg	J	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8015M	7/1/2011	3550B	DE185	5.9	2	PHCC21C3	EFH (C21-C30)	20		0.85	2.5	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8015M	7/1/2011	3550B	DE185	5.9	2	PHCC30C4	EFH (C30-C40)	69		0.85	2.5	mg/kg				6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8015M	7/1/2011	3550B	DE185	5.9	2	PHCC8C11	EFH (C8-C11)	2.5	U	0.85	2.5	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8015M	6/24/2011	5035	DE185	5.9	24.61	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1.0	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8082	6/27/2011	3550B	DE185	5.9	1	11096-82-	Aroclor 1260	0.47	J	0.41	1.8	ug/kg	J	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8082	6/27/2011	3550B	DE185	5.9	1	11097-69-	Aroclor 1254	1.8	U	0.35	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8082	6/27/2011	3550B	DE185	5.9	1	11100-14-	Aroclor 1268	1.8	U	0.35	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8082	6/27/2011	3550B	DE185	5.9	1	11104-28-	Aroclor 1221	1.8	U	0.35	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8082	6/27/2011	3550B	DE185	5.9	1	11126-42-	Aroclor 5460	3.5	U	1.1	3.5	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8082	6/27/2011	3550B	DE185	5.9	1	11141-16-	Aroclor 1232	1.8	U	0.35	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8082	6/27/2011	3550B	DE185	5.9	1	12642-23-	Aroclor 5442	3.5	U	1.1	3.5	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8082	6/27/2011	3550B	DE185	5.9	1	12672-29-	Aroclor 1248	1.8	U	0.35	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8082	6/27/2011	3550B	DE185	5.9	1	12674-11-	Aroclor 1016	1.8	U	0.35	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8082	6/27/2011	3550B	DE185	5.9	1	37324-23-	Aroclor 1262	1.8	U	0.35	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8082	6/27/2011	3550B	DE185	5.9	1	53469-21-	Aroclor 1242	1.8	U	0.35	1.8	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8082	6/27/2011	3550B	DE185	5.9	1	63496-31-	Aroclor 5432	3.5	U	1.1	3.5	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	100-41-4	ETHYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	100-42-5	STYRENE	4.1	U	0.10	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	10061-01-	CIS-1,3-DICHLOROPROPENE	4.1	U	0.16	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.1	U	0.17	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	103-65-1	N-PROPYLBENZENE	4.1	U	0.07	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	104-51-8	N-BUTYLBENZENE	4.1	U	0.12	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	106-43-4	4-CHLOROTOLUENE	4.1	U	0.14	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	106-46-7	1,4-DICHLOROBENZENE	4.1	U	0.16	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	106-93-4	1,2-Dibromoethane (EDB)	4.1	U	0.17	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	107-06-2	1,2-Dichloroethane	4.1	U	0.15	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.2	U	0.40	8.2	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	108-67-8	1,3,5-Trimethylbenzene	4.1	U	0.10	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	108-86-1	BROMOBENZENE	4.1	U	0.13	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	108-88-3	TOLUENE	4.1	U	0.08	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	108-90-7	Chlorobenzene	4.1	U	0.11	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	110-75-8	2-CHLOROETHYL VINYL ETHER	4.1	U	0.31	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	120-82-1	1,2,4-Trichlorobenzene	4.1	U	0.18	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323485	LL	8260B	6/23/2011	5035	DE185	5.9	0.96	124-48-1	DIBROMOCHLOROMETHANE	4.1	U	0.20	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	35	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	99-09-2	3-NITROANILINE	180	U	35	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C SIM	7/6/2011	3550B	DE185	6.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.3	19	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C SIM	7/6/2011	3550B	DE185	6.2	1	117-84-0	Di-n-octylphthalate	19	U	6.3	19	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C SIM	7/6/2011	3550B	DE185	6.2	1	120-12-7	ANTHRACENE	1.8	U	0.35	1.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C SIM	7/6/2011	3550B	DE185	6.2	1	129-00-0	PYRENE	1.8	U	0.70	1.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C SIM	7/6/2011	3550B	DE185	6.2	1	131-11-3	Dimethylphthalate	19	U	6.3	19	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C SIM	7/6/2011	3550B	DE185	6.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.70	1.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C SIM	7/6/2011	3550B	DE185	6.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.70	1.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C SIM	7/6/2011	3550B	DE185	6.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C SIM	7/6/2011	3550B	DE185	6.2	1	206-44-0	FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C SIM	7/6/2011	3550B	DE185	6.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C SIM	7/6/2011	3550B	DE185	6.2	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.35	1.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C SIM	7/6/2011	3550B	DE185	6.2	1	218-01-9	CHRYSENE	1.8	U	0.35	1.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C SIM	7/6/2011	3550B	DE185	6.2	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.70	1.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C SIM	7/6/2011	3550B	DE185	6.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.70	1.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C SIM	7/6/2011	3550B	DE185	6.2	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.70	1.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C SIM	7/6/2011	3550B	DE185	6.2	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.70	1.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C SIM	7/6/2011	3550B	DE185	6.2	1	83-32-9	ACENAPHTHENE	1.8	U	0.70	1.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C SIM	7/6/2011	3550B	DE185	6.2	1	84-66-2	Diethylphthalate	19	U	6.3	19	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C SIM	7/6/2011	3550B	DE185	6.2	1	84-74-2	Di-n-butylphthalate	19	U	6.3	19	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C SIM	7/6/2011	3550B	DE185	6.2	1	85-01-8	PHENANTHRENE	1.8	U	0.70	1.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C SIM	7/6/2011	3550B	DE185	6.2	1	85-68-7	Butylbenzylphthalate	19	U	6.3	19	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C SIM	7/6/2011	3550B	DE185	6.2	1	86-73-7	FLUORENE	1.8	U	0.70	1.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C SIM	7/6/2011	3550B	DE185	6.2	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C SIM	7/6/2011	3550B	DE185	6.2	1	91-20-3	NAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C SIM	7/6/2011	3550B	DE185	6.2	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8315A	6/29/2011	METHOD	DE185	6.2	1	50-00-0	FORMALDEHYDE	1600	U	640	1600	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8330A	6/30/2011	8330	DE185	6.2	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	43	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8330A	6/30/2011	8330	DE185	6.2	1	121-14-2	2,4-DINITROTOLUENE	130	U	43	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8330A	6/30/2011	8330	DE185	6.2	1	121-82-4	RDX	130	U	53	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8330A	6/30/2011	8330	DE185	6.2	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	130	U	64	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8330A	6/30/2011	8330	DE185	6.2	1	2691-41-0	HMX	320	U	110	320	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8330A	6/30/2011	8330	DE185	6.2	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	43	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8330A	6/30/2011	8330	DE185	6.2	1	479-45-8	Tetryl	130	U	65	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8330A	6/30/2011	8330	DE185	6.2	1	55-63-0	Nitroglycerin	2600	U	850	2600	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8330A	6/30/2011	8330	DE185	6.2	1	59229-75-	2,6-Diamino-4-nitrotoluene	260	U	85	260	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8330A	6/30/2011	8330	DE185	6.2	1	606-20-2	2,6-DINITROTOLUENE	130	U	43	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8330A	6/30/2011	8330	DE185	6.2	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	260	U	85	260	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8330A	6/30/2011	8330	DE185	6.2	1	78-11-5	PETN	2600	U	850	2600	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8330A	6/30/2011	8330	DE185	6.2	1	88-72-2	2-NITROTOLUENE	130	U	85	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8330A	6/30/2011	8330	DE185	6.2	1	98-95-3	NITROBENZENE	130	U	43	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8330A	6/30/2011	8330	DE185	6.2	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8330A	6/30/2011	8330	DE185	6.2	1	99-35-4	1,3,5-Trinitrobenzene	130	U	43	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8330A	6/30/2011	8330	DE185	6.2	1	99-65-0	1,3-DINITROBENZENE	130	U	43	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8330A	6/30/2011	8330	DE185	6.2	1	99-99-0	4-NITROTOLUENE	130	U	85	130	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	9012B	6/28/2011	METHOD	DE185	6.2	1	57-12-5	CYANIDE	0.53	U	0.19	0.53	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	9045M	6/28/2011	Gen Prep	DE185	6.2	1	pH	PH	8.1		0.0100	0.0100	pH unit				6345870.453	1906246.928	-118.713914	34.22834333
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	160.3M	7/7/2011	Gen Prep	DE186	12.2	1	MOIST	MOISTURE	12.2		0.50	0.50	%				6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	1625C	7/6/2011	3546	DE186	12.2	1	62-75-9	N-NITROSODIMETHYLAMINE	37.6	U	18.8	37.6	ng/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	300.0	6/28/2011	METHOD	DE186	12.2	1	14797-55-	Nitrate-NO3	2		0.91	1.7	mg/kg				6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	300.0	6/28/2011	METHOD	DE186	12.2	1	16984-48-	FLUORIDE	4.7	J	0.91	1.1	mg/kg		J	Q	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	314.0	6/28/2011	METHOD	DE186	12.2	1	14797-73-	PERCHLORATE	34.2	U	10.3	34.2	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	6010B	7/4/2011	3050B	DE186	12.2	5	7439-89-6	IRON	34900		14.4	111	mg/kg				6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	6010B	7/6/2011	3050B	DE186	12.2	1	7440-32-6	TITANIUM	1200		0.0793	1.12	mg/kg				6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	6010B	6/30/2011	3050B	DE186	12.2	1	7429-90-5	ALUMINUM	33600		6.69	22.1	mg/kg				6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	6010B	6/30/2011	3050B	DE186	12.2	1	7439-93-2	LITHIUM	30.2		0.69	2.2	mg/kg				6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	6010B	6/30/2011	3050B	DE186	12.2	1	7439-95-4	MAGNESIUM	7100		0.487	11.1	mg/kg				6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	6010B	6/30/2011	3050B	DE186	12.2	1	7439-96-5	MANGANESE	584		0.0398	0.553	mg/kg				6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	6010B	6/30/2011	3050B	DE186	12.2	1	7440-09-7	POTASSIUM	3530	J	12.5	55.3	mg/kg		J	Q	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	6010B	6/30/2011	3050B	DE186	12.2	1	7440-23-5	SODIUM	161		6.58	111	mg/kg				6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	6010B	6/30/2011	3050B	DE186	12.2	1	7440-24-6	STRONTIUM	33.2		0.0276	0.553	mg/kg				6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	6010B	6/30/2011	3050B	DE186	12.2	1	7440-31-5	TIN	11.1	U	0.354	11.1	mg/kg	J	U	B	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	6010B	6/30/2011	3050B	DE186	12.2	1	7440-42-8	BORON	13.8		0.398	5.53	mg/kg				6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	6010B	6/30/2011	3050B	DE186	12.2	1	7440-67-7	Zirconium	4.28	J	0.509	5.53	mg/kg	J	J	Z	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	6010B	6/30/2011	3050B	DE186	12.2	1	7440-70-2	CALCIUM	5630		2.76	22.1	mg/kg				6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	6010B	6/30/2011	3050B	DE186	12.2	1	7723-14-0	PHOSPHORUS	289		0.387	11.1	mg/kg				6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	6020	6/24/2011	3050B	DE186	12.2	2	7440-36-0	ANTIMONY	0.159	J	0.0834	0.226	mg/kg	J	J	Q, Z	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	6020	6/24/2011	3050B	DE186	12.2	2	7782-49-2	SELENIUM	0.0749	J	0.0654	0.451	mg/kg	J	J	Z	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	6020	6/24/2011	3050B	DE186	12.2	2	7439-98-7	MOLYBDENUM	0.582	J	0.0564	0.113	mg/kg		J	E, Q	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	6020	6/24/2011	3050B	DE186	12.2	2	7440-39-3	BARIUM	181	J	0.120	0.451	mg/kg		J	E, A	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	6020	6/24/2011	3050B	DE186	12.2	2	7439-92-1	LEAD	11.7	J	0.0115	0.226	mg/kg		J	E, A	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	6020	6/24/2011	3050B	DE186	12.2	2	7440-02-0	NICKEL	27.3	J	0.113	0.451	mg/kg		J	E, Q, A	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	6020	6/24/2011	3050B	DE186	12.2	2	7440-22-4	SILVER	0.0763	J	0.0160	0.113	mg/kg	J	J	Q, E, Z	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	6020	6/24/2011	3050B	DE186	12.2	2	7440-28-0	THALLIUM	0.394	J	0.0338	0.113	mg/kg		J	Q, E	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	6020	6/24/2011	3050B	DE186	12.2	2	7440-38-2	Arsenic	9.67	J	0.0902	0.451	mg/kg		J	E, A	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	6020	6/24/2011	3050B	DE186	12.2	2	7440-41-7	BERYLLIUM	1.05	J	0.0180	0.113	mg/kg		J	E, Q	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	6020	6/24/2011	3050B	DE186	12.2	2	7440-43-9	CADMIUM	0.27	J	0.0496	0.113	mg/kg		J	Q, E	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	6020	6/24/2011	3050B	DE186	12.2	2	7440-47-3	CHROMIUM	36.2	J	0.135	0.451	mg/kg		J	E	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	6020	6/24/2011	3050B	DE186	12.2	2	7440-48-4	COBALT	12.3	J	0.0226	0.113	mg/kg		J	E, Q, A	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	6020	6/24/2011	3050B	DE186	12.2	2	7440-50-8	COPPER	18.1	J	0.0902	0.451	mg/kg		J	E, Q	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	6020	6/24/2011	3050B	DE186	12.2	2	7440-62-2	VANADIUM	62.6	J	0.0248	0.113	mg/kg		J	E	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	6020	6/24/2011	3050B	DE186	12.2	2	7440-66-6	ZINC	77.9	J	0.631	3.38	mg/kg		J	E	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	7199	6/30/2011	3060A	DE186	12.2	1	18540-29-	HEXAVALENT CHROMIUM	0.49	J	0.23	1.1	mg/kg	J	J	Z	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	7471A	6/24/2011	METHOD	DE186	12.2	1	7439-97-6	Mercury	0.108	U	0.0076	0.108	mg/kg	J	U	B	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8015B	6/29/2011	3550B	DE186	12.2	1	84-15-1	O-TERPHENYL	4	U	1.7	4.0	mg/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8015B	6/29/2011	3550B	DE186	12.2	1	92-06-8	m-Terphenyl	4	U	1.7	4.0	mg/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8015B	6/29/2011	3550B	DE186	12.2	1	92-94-4	p-Terphenyl	4	U	1.7	4.0	mg/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8015B	6/24/2011	METHOD	DE186	12.2	1	64-17-5	ETHANOL	570	U	110	570	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8015B	6/24/2011	METHOD	DE186	12.2	1	67-56-1	METHANOL	570	U	110	570	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8015B	6/24/2011	METHOD	DE186	12.2	1	67-63-0	Isopropanol	570	U	110	570	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8015M	6/24/2011	METHOD	DE186	12.2	1	107-21-1	ETHYLENE GLYCOL	11	U	5.7	11	mg/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8015M	6/24/2011	METHOD	DE186	12.2	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.7	11	mg/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8015M	6/24/2011	METHOD	DE186	12.2	1	57-55-6	Propylene glycol	11	U	5.7	11	mg/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8015M	6/30/2011	3550B	DE186	12.2	1	PHCC12C1	EFH (C12-C14)	1.4	U	0.45	1.4	mg/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8015M	6/30/2011	3550B	DE186	12.2	1	PHCC15C2	EFH (C15-C20)	1.4	U	0.45	1.4	mg/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8015M	6/30/2011	3550B	DE186	12.2	1	PHCC21C3	EFH (C21-C30)	1.4	U	0.45	1.4	mg/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8015M	6/30/2011	3550B	DE186	12.2	1	PHCC30C4	EFH (C30-C40)	0.96	J	0.45	1.4	mg/kg	J	J	Z	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8015M	6/30/2011	3550B	DE186	12.2	1	PHCC8C11	EFH (C8-C11)	1.4	U	0.45	1.4	mg/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8015M	6/24/2011	5035	DE186	12.2	20.63	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	0.9	U	0.2	0.9	mg/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8082	6/28/2011	3550B	DE186	12.2	1	11096-82-	Aroclor 1260	1.9	U	0.44	1.9	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8082	6/28/2011	3550B	DE186	12.2	1	11097-69-	Aroclor 1254	1.9	U	0.38	1.9	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8082	6/28/2011	3550B	DE186	12.2	1	11100-14-	Aroclor 1268	1.9	U	0.38	1.9	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8082	6/28/2011	3550B	DE186	12.2	1	11104-28-	Aroclor 1221	1.9	U	0.38	1.9	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8082	6/28/2011	3550B	DE186	12.2	1	11126-42-	Aroclor 5460	3.8	U	1.1	3.8	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8082	6/28/2011	3550B	DE186	12.2	1	11141-16-	Aroclor 1232	1.9	U	0.38	1.9	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8082	6/28/2011	3550B	DE186	12.2	1	12642-23-	Aroclor 5442	3.8	U	1.1	3.8	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8082	6/28/2011	3550B	DE186	12.2	1	12672-29-	Aroclor 1248	1.9	U	0.38	1.9	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8082	6/28/2011	3550B	DE186	12.2	1	12674-11-	Aroclor 1016	1.9	U	0.38	1.9	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8082	6/28/2011	3550B	DE186	12.2	1	37324-23-	Aroclor 1262	1.9	U	0.38	1.9	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8082	6/28/2011	3550B	DE186	12.2	1	53469-21-	Aroclor 1242	1.9	U	0.38	1.9	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8082	6/28/2011	3550B	DE186	12.2	1	63496-31-	Aroclor 5432	3.8	U	1.1	3.8	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8260B	6/28/2011	5035	DE186	12.2	0.81	100-41-4	ETHYLBENZENE	3.7	U	0.06	3.7	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8260B	6/28/2011	5035	DE186	12.2	0.81	100-42-5	STYRENE	3.7	U	0.09	3.7	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8260B	6/28/2011	5035	DE186	12.2	0.81	10061-01-	CIS-1,3-DICHLOROPROPENE	3.7	U	0.15	3.7	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8260B	6/28/2011	5035	DE186	12.2	0.81	10061-02-	TRANS-1,3-DICHLOROPROPENE	3.7	U	0.16	3.7	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8260B	6/28/2011	5035	DE186	12.2	0.81	103-65-1	N-PROPYLBENZENE	3.7	U	0.06	3.7	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8260B	6/28/2011	5035	DE186	12.2	0.81	104-51-8	N-BUTYLBENZENE	3.7	U	0.11	3.7	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8260B	6/28/2011	5035	DE186	12.2	0.81	106-43-4	4-CHLOROTOLUENE	3.7	U	0.13	3.7	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8260B	6/28/2011	5035	DE186	12.2	0.81	106-46-7	1,4-DICHLOROBENZENE	3.7	U	0.15	3.7	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8260B	6/28/2011	5035	DE186	12.2	0.81	106-93-4	1,2-Dibromoethane (EDB)	3.7	U	0.16	3.7	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8260B	6/28/2011	5035	DE186	12.2	0.81	107-06-2	1,2-Dichloroethane	3.7	U	0.14	3.7	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8260B	6/28/2011	5035	DE186	12.2	0.81	108-10-1	4-METHYL-2-PENTANONE (MIBK)	7.4	U	0.36	7.4	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8260B	6/28/2011	5035	DE186	12.2	0.81	108-67-8	1,3,5-Trimethylbenzene	3.7	U	0.09	3.7	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8260B	6/28/2011	5035	DE186	12.2	0.81	108-86-1	BROMOBENZENE	3.7	U	0.12	3.7	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8260B	6/28/2011	5035	DE186	12.2	0.81	108-88-3	TOLUENE	3.7	U	0.07	3.7	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8260B	6/28/2011	5035	DE186	12.2	0.81	108-90-7	Chlorobenzene	3.7	U	0.10	3.7	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8260B	6/28/2011	5035	DE186	12.2	0.81	110-75-8	2-CHLOROETHYL VINYL ETHER	3.7	U	0.28	3.7	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8260B	6/28/2011	5035	DE186	12.2	0.81	120-82-1	1,2,4-Trichlorobenzene	3.7	U	0.17	3.7	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8260B	6/28/2011	5035	DE186	12.2	0.81	124-48-1	DIBROMOCHLOROMETHANE	3.7	U	0.19	3.7	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8260B	6/28/2011	5035	DE186	12.2	0.81	127-18-4	TETRACHLOROETHENE	3.7	U	0.19	3.7	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8260B	6/28/2011	5035	DE186	12.2	0.81	135-98-8	SEC-BUTYLBENZENE	3.7	U	0.06	3.7	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8260B	6/28/2011	5035	DE186	12.2	0.81	142-28-9	1,3-DICHLOROPROPANE	3.7	U	0.07	3.7	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8260B	6/28/2011	5035	DE186	12.2	0.81	156-59-2	CIS-1,2-DICHLOROETHENE	3.7	U	0.18	3.7	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325680	LL	8260B	6/28/2011	5035	DE186	12.2	0.81	156-60-5	TRANS-1,2-DICHLOROETHENE	3.7	U	0.11	3.7	ug/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	51-28-5	2,4-DINITROPHENOL	1100	U	380	1100	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	U	190	570	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	62-53-3	ANILINE	570	U	190	570	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	65-85-0	BENZOIC ACID	570	U	190	570	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	U	190	570	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	87-68-3	HEXACHLOROBUTADIENE	190	U	76	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	87-86-5	PENTACHLOROPHENOL	570	U	190	570	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C SIM	7/6/2011	3550B	DE186	12.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	U	6.8	20	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C SIM	7/6/2011	3550B	DE186	12.7	1	117-84-0	Di-n-octylphthalate	20	U	6.8	20	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C SIM	7/6/2011	3550B	DE186	12.7	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C SIM	7/6/2011	3550B	DE186	12.7	1	129-00-0	PYRENE	1.9	U	0.76	1.9	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C SIM	7/6/2011	3550B	DE186	12.7	1	131-11-3	Dimethylphthalate	20	U	6.8	20	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C SIM	7/6/2011	3550B	DE186	12.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.76	1.9	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C SIM	7/6/2011	3550B	DE186	12.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C SIM	7/6/2011	3550B	DE186	12.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C SIM	7/6/2011	3550B	DE186	12.7	1	206-44-0	FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C SIM	7/6/2011	3550B	DE186	12.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C SIM	7/6/2011	3550B	DE186	12.7	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C SIM	7/6/2011	3550B	DE186	12.7	1	218-01-9	CHRYSENE	1.9	U	0.38	1.9	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C SIM	7/6/2011	3550B	DE186	12.7	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C SIM	7/6/2011	3550B	DE186	12.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C SIM	7/6/2011	3550B	DE186	12.7	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C SIM	7/6/2011	3550B	DE186	12.7	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.76	1.9	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C SIM	7/6/2011	3550B	DE186	12.7	1	83-32-9	ACENAPHTHENE	1.9	U	0.76	1.9	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C SIM	7/6/2011	3550B	DE186	12.7	1	84-66-2	Diethylphthalate	20	U	6.8	20	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C SIM	7/6/2011	3550B	DE186	12.7	1	84-74-2	Di-n-butylphthalate	20	U	6.8	20	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C SIM	7/6/2011	3550B	DE186	12.7	1	85-01-8	PHENANTHRENE	1.9	U	0.76	1.9	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C SIM	7/6/2011	3550B	DE186	12.7	1	85-68-7	Butylbenzylphthalate	20	U	6.8	20	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C SIM	7/6/2011	3550B	DE186	12.7	1	86-73-7	FLUORENE	1.9	U	0.76	1.9	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C SIM	7/6/2011	3550B	DE186	12.7	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C SIM	7/6/2011	3550B	DE186	12.7	1	91-20-3	NAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C SIM	7/6/2011	3550B	DE186	12.7	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	9045M	7/5/2011	Gen Prep	DE186	12.7	1	pH	PH	7.81		0.0100	0.0100	pH unit				6345930.505	1906147.452	-118.713713	34.22807117
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	160.3M	6/30/2011	Gen Prep	DE191	13.7	1	MOIST	MOISTURE	13.7		0.50	0.50	%				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	300.0	7/9/2011	METHOD	DE191	13.7	1	16984-48-	FLUORIDE	2.6	J	0.93	1.2	mg/kg		J	Q	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	314.0	7/14/2011	METHOD	DE191	13.7	1	14797-73-	PERCHLORATE	34.8	U	10.4	34.8	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	6010B	7/12/2011	3050B	DE191	13.7	1	7429-90-5	ALUMINUM	26100		6.68	22.1	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	6010B	7/12/2011	3050B	DE191	13.7	1	7439-89-6	IRON	26000		2.88	22.1	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	6010B	7/12/2011	3050B	DE191	13.7	1	7439-93-2	LITHIUM	40.3		0.68	2.2	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	6010B	7/12/2011	3050B	DE191	13.7	1	7439-95-4	MAGNESIUM	5190		0.486	11.0	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	6010B	7/12/2011	3050B	DE191	13.7	1	7439-96-5	MANGANESE	198		0.0397	0.552	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	6010B	7/12/2011	3050B	DE191	13.7	1	7440-09-7	POTASSIUM	2030		12.5	55.2	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	6010B	7/12/2011	3050B	DE191	13.7	1	7440-23-5	SODIUM	95.8	J	6.57	110	mg/kg	J	J	Z	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	6010B	7/12/2011	3050B	DE191	13.7	1	7440-24-6	STRONTIUM	26.3		0.0276	0.552	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	6010B	7/12/2011	3050B	DE191	13.7	1	7440-31-5	TIN	11	U	0.353	11.0	mg/kg	J	U	B	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	6010B	7/12/2011	3050B	DE191	13.7	1	7440-32-6	TITANIUM	1250		0.0784	1.10	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	6010B	7/12/2011	3050B	DE191	13.7	1	7440-42-8	BORON	4.36	J	0.397	5.52	mg/kg	J	J	Z	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	6010B	7/12/2011	3050B	DE191	13.7	1	7440-67-7	Zirconium	3.74	J	0.508	5.52	mg/kg	J	J	Z	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	6010B	7/12/2011	3050B	DE191	13.7	1	7440-70-2	CALCIUM	3370		2.76	22.1	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	6010B	7/12/2011	3050B	DE191	13.7	1	7723-14-0	PHOSPHORUS	233		0.386	11.0	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	6020	7/5/2011	3050B	DE191	13.7	2	7782-49-2	SELENIUM	0.446	U	0.0646	0.446	mg/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	6020	7/5/2011	3050B	DE191	13.7	2	7439-98-7	MOLYBDENUM	0.412		0.0557	0.111	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	6020	7/5/2011	3050B	DE191	13.7	2	7440-39-3	BARIUM	121		0.118	0.446	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	6020	7/5/2011	3050B	DE191	13.7	2	7439-92-1	LEAD	7.59		0.0114	0.223	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	6020	7/5/2011	3050B	DE191	13.7	2	7440-02-0	NICKEL	19.5		0.111	0.446	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	6020	7/5/2011	3050B	DE191	13.7	2	7440-22-4	SILVER	0.0548	J	0.0158	0.111	mg/kg	J	J	Z	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	6020	7/5/2011	3050B	DE191	13.7	2	7440-28-0	THALLIUM	0.291		0.0334	0.111	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	6020	7/5/2011	3050B	DE191	13.7	2	7440-36-0	ANTIMONY	0.223	U	0.0824	0.223	mg/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	6020	7/5/2011	3050B	DE191	13.7	2	7440-38-2	Arsenic	15.1		0.0891	0.446	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	6020	7/5/2011	3050B	DE191	13.7	2	7440-41-7	BERYLLIUM	0.903		0.0178	0.111	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	6020	7/5/2011	3050B	DE191	13.7	2	7440-43-9	CADMIUM	0.0588	J	0.0490	0.111	mg/kg	J	J	Z	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	6020	7/5/2011	3050B	DE191	13.7	2	7440-47-3	CHROMIUM	29.2		0.134	0.446	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	6020	7/5/2011	3050B	DE191	13.7	2	7440-48-4	COBALT	12.4		0.0223	0.111	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	6020	7/5/2011	3050B	DE191	13.7	2	7440-50-8	COPPER	14		0.0891	0.446	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	6020	7/5/2011	3050B	DE191	13.7	2	7440-62-2	VANADIUM	64.5		0.0245	0.111	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	6020	7/5/2011	3050B	DE191	13.7	2	7440-66-6	ZINC	58.9		0.624	3.34	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	7199	7/8/2011	3060A	DE191	13.7	1	18540-29-	HEXAVALENT CHROMIUM	0.45	J	0.23	1.2	mg/kg	J	J	Z	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	7471A	7/5/2011	METHOD	DE191	13.7	1	7439-97-6	Mercury	0.112	U	0.0079	0.112	mg/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8082	7/9/2011	3550B	DE191	13.7	1	11096-82-	Aroclor 1260	2	U	0.45	2.0	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8082	7/9/2011	3550B	DE191	13.7	1	11097-69-	Aroclor 1254	2	U	0.38	2.0	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8082	7/9/2011	3550B	DE191	13.7	1	11100-14-	Aroclor 1268	2	U	0.38	2.0	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8082	7/9/2011	3550B	DE191	13.7	1	11104-28-	Aroclor 1221	2	U	0.38	2.0	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8082	7/9/2011	3550B	DE191	13.7	1	11126-42-	Aroclor 5460	3.8	U	1.1	3.8	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8082	7/9/2011	3550B	DE191	13.7	1	11141-16-	Aroclor 1232	2	U	0.38	2.0	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8082	7/9/2011	3550B	DE191	13.7	1	12642-23-	Aroclor 5442	3.8	U	1.1	3.8	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8082	7/9/2011	3550B	DE191	13.7	1	12672-29-	Aroclor 1248	2	U	0.38	2.0	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8082	7/9/2011	3550B	DE191	13.7	1	12674-11-	Aroclor 1016	2	U	0.38	2.0	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8082	7/9/2011	3550B	DE191	13.7	1	37324-23-	Aroclor 1262	2	U	0.38	2.0	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8082	7/9/2011	3550B	DE191	13.7	1	53469-21-	Aroclor 1242	2	U	0.38	2.0	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8082	7/9/2011	3550B	DE191	13.7	1	63496-31-	Aroclor 5432	3.8	U	1.1	3.8	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	100-41-4	ETHYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	100-42-5	STYRENE	3.9	U	0.1	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	10061-01-	CIS-1,3-DICHLOROPROPENE	3.9	U	0.16	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	10061-02-	TRANS-1,3-DICHLOROPROPENE	3.9	U	0.17	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	103-65-1	N-PROPYLBENZENE	3.9	U	0.07	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	104-51-8	N-BUTYLBENZENE	3.9	U	0.12	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	106-43-4	4-CHLOROTOLUENE	3.9	U	0.14	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	106-46-7	1,4-DICHLOROBENZENE	3.9	U	0.16	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	106-93-4	1,2-Dibromoethane (EDB)	3.9	U	0.17	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	107-06-2	1,2-Dichloroethane	3.9	U	0.15	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	108-10-1	4-METHYL-2-PENTANONE (MIBK)	7.8	U	0.38	7.8	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	108-67-8	1,3,5-Trimethylbenzene	3.9	U	0.1	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	108-86-1	BROMOBENZENE	3.9	U	0.13	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	108-88-3	TOLUENE	3.9	U	0.08	3.9	ug/kg	J	U	B	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	108-90-7	Chlorobenzene	3.9	U	0.11	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	110-75-8	2-CHLOROETHYL VINYL ETHER	3.9	U	0.29	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	120-82-1	1,2,4-Trichlorobenzene	3.9	U	0.17	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	124-48-1	DIBROMOCHLOROMETHANE	3.9	U	0.19	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	127-18-4	TETRACHLOROETHENE	3.9	U	0.19	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	135-98-8	SEC-BUTYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	142-28-9	1,3-DICHLOROPROPANE	3.9	U	0.08	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	156-59-2	CIS-1,2-DICHLOROETHENE	3.9	U	0.18	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	156-60-5	TRANS-1,2-DICHLOROETHENE	3.9	U	0.12	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	3.9	U	0.20	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	179601-23	m,p-Xylene	3.9	U	0.17	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	541-73-1	1,3-DICHLOROBENZENE	3.9	U	0.12	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	56-23-5	CARBON TETRACHLORIDE	3.9	U	0.14	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	563-58-6	1,1-Dichloropropene	3.9	U	0.13	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	591-78-6	2-HEXANONE	7.8	U	1.6	7.8	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	594-20-7	2,2-DICHLOROPROPANE	3.9	U	0.17	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	630-20-6	1,1,1,2-Tetrachloroethane	3.9	U	0.11	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	67-64-1	ACETONE	7.8	U	6.5	7.8	ug/kg		U	B	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	67-66-3	CHLOROFORM	3.9	U	0.12	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	71-43-2	BENZENE	3.9	U	0.1	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	71-55-6	1,1,1-Trichloroethane	3.9	U	0.19	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	74-83-9	BROMOMETHANE	3.9	U	0.24	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	74-87-3	CHLOROMETHANE	3.9	U	0.32	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	74-95-3	DIBROMOMETHANE	3.9	U	0.23	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	74-97-5	BROMOCHLOROMETHANE	3.9	U	0.32	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	75-00-3	Chloroethane	3.9	U	0.13	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332107	LL	8260B	7/5/2011	5035	DE191	13.7	0.84	75-01-4	VINYL CHLORIDE	3.9	U	0.19	3.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302794	LL	1613B	6/18/2011	METHOD	DX095	6.8	1	1746-01-6	2,3,7,8-TCDD	0.255	J	0.0315	1.06	ng/kg	JB	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302794	LL	1613B	6/18/2011	METHOD	DX095	6.8	1	19408-74-	1,2,3,7,8,9-HXCDD	6.78		0.0862	5.32	ng/kg	B			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302794	LL	1613B	6/18/2011	METHOD	DX095	6.8	1	3268-87-9	OCDD	6220	J	0.151	10.6	ng/kg	EB	J	*#	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302794	LL	1613B	6/18/2011	METHOD	DX095	6.8	1	35822-46-	1,2,3,4,6,7,8-HPCDD	399		0.159	5.32	ng/kg	B			6345913.461	1906258.814	-118.713772	34.22837683

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302794	LL	1613B	6/18/2011	METHOD	DX095	6.8	1	39001-02-	OCDF	131		0.0425	10.6	ng/kg	B			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302794	LL	1613B	6/18/2011	METHOD	DX095	6.8	1	39227-28-	1,2,3,4,7,8-HxCDD	2.95	J	0.0866	5.32	ng/kg	JB	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302794	LL	1613B	6/18/2011	METHOD	DX095	6.8	1	40321-76-	1,2,3,7,8-PECDD	1.63	J	0.0764	5.32	ng/kg	JB	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302794	LL	1613B	6/18/2011	METHOD	DX095	6.8	1	51207-31-	2,3,7,8-TCDF	1.03	J	0.140	1.06	ng/kg	JB	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302794	LL	1613B	6/18/2011	METHOD	DX095	6.8	1	55673-89-	1,2,3,4,7,8,9-HPCDF	2.08	J	0.0600	5.32	ng/kg	JB	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302794	LL	1613B	6/18/2011	METHOD	DX095	6.8	1	57117-31-	2,3,4,7,8-PECDF	2.76	J	0.0634	5.32	ng/kg	JB	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302794	LL	1613B	6/18/2011	METHOD	DX095	6.8	1	57117-41-	1,2,3,7,8-PECDF	2.39	J	0.0651	5.32	ng/kg	JB	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302794	LL	1613B	6/18/2011	METHOD	DX095	6.8	1	57117-44-	1,2,3,6,7,8-HXCDF	1.55	J	0.0496	5.32	ng/kg	JB	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302794	LL	1613B	6/18/2011	METHOD	DX095	6.8	1	57653-85-	1,2,3,6,7,8-HXCDD	12		0.0909	5.32	ng/kg	B			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302794	LL	1613B	6/18/2011	METHOD	DX095	6.8	1	60851-34-	2,3,4,6,7,8-HXCDF	1.87	J	0.0468	5.32	ng/kg	JB	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302794	LL	1613B	6/18/2011	METHOD	DX095	6.8	1	67562-39-	1,2,3,4,6,7,8-HPCDF	29.6		0.0503	5.32	ng/kg	B			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302794	LL	1613B	6/18/2011	METHOD	DX095	6.8	1	70648-26-	1,2,3,4,7,8-HXCDF	1.96	J	0.0498	5.32	ng/kg	JB	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302794	LL	1613B	6/18/2011	METHOD	DX095	6.8	1	72918-21-	1,2,3,7,8,9-HXCDF	1.12	J	0.0505	5.32	ng/kg	JB	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302795	LL	1613B	6/18/2011	METHOD	DX095	9.3	1	1746-01-6	2,3,7,8-TCDD	1.08	U	0.0286	1.08	ng/kg	JB	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302795	LL	1613B	6/18/2011	METHOD	DX095	9.3	1	19408-74-	1,2,3,7,8,9-HXCDD	3.86	J	0.0544	5.40	ng/kg	JB	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302795	LL	1613B	6/18/2011	METHOD	DX095	9.3	1	3268-87-9	OCDD	3190		0.142	10.8	ng/kg	B			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302795	LL	1613B	6/18/2011	METHOD	DX095	9.3	1	35822-46-	1,2,3,4,6,7,8-HPCDD	206		0.156	5.40	ng/kg	B			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302795	LL	1613B	6/18/2011	METHOD	DX095	9.3	1	39001-02-	OCDF	70.2		0.0407	10.8	ng/kg	B			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302795	LL	1613B	6/18/2011	METHOD	DX095	9.3	1	39227-28-	1,2,3,4,7,8-HxCDD	1.54	J	0.0546	5.40	ng/kg	JB	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302795	LL	1613B	6/18/2011	METHOD	DX095	9.3	1	40321-76-	1,2,3,7,8-PECDD	0.773	J	0.0572	5.40	ng/kg	JB	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302795	LL	1613B	6/18/2011	METHOD	DX095	9.3	1	51207-31-	2,3,7,8-TCDF	0.403	J	0.0815	1.08	ng/kg	JB	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302795	LL	1613B	6/18/2011	METHOD	DX095	9.3	1	55673-89-	1,2,3,4,7,8,9-HPCDF	1.13	J	0.0615	5.40	ng/kg	JB	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302795	LL	1613B	6/18/2011	METHOD	DX095	9.3	1	57117-31-	2,3,4,7,8-PECDF	0.995	J	0.0388	5.40	ng/kg	JB	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302795	LL	1613B	6/18/2011	METHOD	DX095	9.3	1	57117-41-	1,2,3,7,8-PECDF	0.868	J	0.0431	5.40	ng/kg	JB	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302795	LL	1613B	6/18/2011	METHOD	DX095	9.3	1	57117-44-	1,2,3,6,7,8-HXCDF	0.736	J	0.0433	5.40	ng/kg	JB	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302795	LL	1613B	6/18/2011	METHOD	DX095	9.3	1	57653-85-	1,2,3,6,7,8-HXCDD	6.66		0.0591	5.40	ng/kg	B			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302795	LL	1613B	6/18/2011	METHOD	DX095	9.3	1	60851-34-	2,3,4,6,7,8-HXCDF	0.876	J	0.0465	5.40	ng/kg	JB	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302795	LL	1613B	6/18/2011	METHOD	DX095	9.3	1	67562-39-	1,2,3,4,6,7,8-HPCDF	16.6		0.0448	5.40	ng/kg	B			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302795	LL	1613B	6/18/2011	METHOD	DX095	9.3	1	70648-26-	1,2,3,4,7,8-HXCDF	1.07	J	0.0462	5.40	ng/kg	JB	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302795	LL	1613B	6/18/2011	METHOD	DX095	9.3	1	72918-21-	1,2,3,7,8,9-HXCDF	1.28	J	0.0483	5.40	ng/kg	JB	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304879	LL	160.3M	6/14/2011	Gen Prep	DX096	7.2	1	MOIST	MOISTURE	7.2		0.50	0.50	%				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304879	LL	1613B	6/17/2011	METHOD	DX096	7.2	1	1746-01-6	2,3,7,8-TCDD	0.163	J	0.0165	1.05	ng/kg	JBQ	J	Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304879	LL	1613B	6/17/2011	METHOD	DX096	7.2	1	19408-74-	1,2,3,7,8,9-HXCDD	3.41	J	0.0629	5.24	ng/kg	JB	J	Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304879	LL	1613B	6/17/2011	METHOD	DX096	7.2	1	3268-87-9	OCDD	1830		0.0967	10.5	ng/kg	B			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304879	LL	1613B	6/17/2011	METHOD	DX096	7.2	1	35822-46-	1,2,3,4,6,7,8-HPCDD	121		0.145	5.24	ng/kg	B			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304879	LL	1613B	6/17/2011	METHOD	DX096	7.2	1	39001-02-	OCDF	35.1		0.0398	10.5	ng/kg	B			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304879	LL	1613B	6/17/2011	METHOD	DX096	7.2	1	39227-28-	1,2,3,4,7,8-HxCDD	1.46	J	0.0623	5.24	ng/kg	JB	J	Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304879	LL	1613B	6/17/2011	METHOD	DX096	7.2	1	40321-76-	1,2,3,7,8-PECDD	0.99	J	0.0550	5.24	ng/kg	JB	J	Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304879	LL	1613B	6/17/2011	METHOD	DX096	7.2	1	51207-31-	2,3,7,8-TCDF	0.505	J	0.0865	1.05	ng/kg	J	J	Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304879	LL	1613B	6/17/2011	METHOD	DX096	7.2	1	55673-89-	1,2,3,4,7,8,9-HPCDF	1.11	J	0.0593	5.24	ng/kg	JB	J	Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304879	LL	1613B	6/17/2011	METHOD	DX096	7.2	1	57117-31-	2,3,4,7,8-PECDF	0.872	J	0.0390	5.24	ng/kg	JB	J	Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304879	LL	1613B	6/17/2011	METHOD	DX096	7.2	1	57117-41-	1,2,3,7,8-PECDF	1.21	J	0.0403	5.24	ng/kg	JB	J	Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304879	LL	1613B	6/17/2011	METHOD	DX096	7.2	1	57117-44-	1,2,3,6,7,8-HXCDF	0.706	J	0.0447	5.24	ng/kg	JB	J	Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304879	LL	1613B	6/17/2011	METHOD	DX096	7.2	1	57653-85-	1,2,3,6,7,8-HXCDD	4.83	J	0.0643	5.24	ng/kg	JB	J	Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304879	LL	1613B	6/17/2011	METHOD	DX096	7.2	1	60851-34-	2,3,4,6,7,8-HXCDF	0.872	J	0.0452	5.24	ng/kg	JB	J	Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304879	LL	1613B	6/17/2011	METHOD	DX096	7.2	1	67562-39-	1,2,3,4,6,7,8-HPCDF	11.9		0.0426	5.24	ng/kg	B			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304879	LL	1613B	6/17/2011	METHOD	DX096	7.2	1	70648-26-	1,2,3,4,7,8-HXCDF	0.943	J	0.0485	5.24	ng/kg	JB	J	Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304879	LL	1613B	6/17/2011	METHOD	DX096	7.2	1	72918-21-	1,2,3,7,8,9-HXCDF	0.968	J	0.0509	5.24	ng/kg	JB	J	Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304880	LL	160.3M	6/14/2011	Gen Prep	DX096	7.9	1	MOIST	MOISTURE	7.9		0.50	0.50	%				6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304880	LL	1613B	6/24/2011	METHOD	DX096	7.9	1	51207-31-	2,3,7,8-TCDF	1.15		0.0450	1.07	ng/kg	B		Z	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304880	LL	1613B	6/18/2011	METHOD	DX096	7.9	1	1746-01-6	2,3,7,8-TCDD	0.567	J	0.0375	1.07	ng/kg	JBQ	J	Z	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304880	LL	1613B	6/18/2011	METHOD	DX096	7.9	1	19408-74-	1,2,3,7,8,9-HXCDD	53.5		0.253	5.37	ng/kg	B			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304880	LL	1613B	6/18/2011	METHOD	DX096	7.9	1	3268-87-9	OCDD	37100	J	0.514	10.7	ng/kg	EB	J	*#	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304880	LL	1613B	6/18/2011	METHOD	DX096	7.9	1	35822-46-	1,2,3,4,6,7,8-HPCDD	3360	J	0.610	5.37	ng/kg	EB	J	*#	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304880	LL	1613B	6/18/2011	METHOD	DX096	7.9	1	39001-02-	OCDF	613		0.109	10.7	ng/kg	B			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304880	LL	1613B	6/18/2011	METHOD	DX096	7.9	1	39227-28-	1,2,3,4,7,8-HxCDD	29.7		0.262	5.37	ng/kg	B			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304880	LL	1613B	6/18/2011	METHOD	DX096	7.9	1	40321-76-	1,2,3,7,8-PECDD	8.91		0.173	5.37	ng/kg	B			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304880	LL	1613B	6/18/2011	METHOD	DX096	7.9	1	51207-31-	2,3,7,8-TCDF	1.12		0.136	1.07	ng/kg			Z	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304880	LL	1613B	6/18/2011	METHOD	DX096	7.9	1	55673-89-	1,2,3,4,7,8,9-HPCDF	23		0.214	5.37	ng/kg	B			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304880	LL	1613B	6/18/2011	METHOD	DX096	7.9	1	57117-31-	2,3,4,7,8-PECDF	4.17	J	0.0676	5.37	ng/kg	JB	J	Z	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304880	LL	1613B	6/18/2011	METHOD	DX096	7.9	1	57117-41-	1,2,3,7,8-PECDF	1.61	J	0.0694	5.37	ng/kg	JB	J	Z	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304880	LL	1613B	6/18/2011	METHOD	DX096	7.9	1	57117-44-	1,2,3,6,7,8-HXCDF	8		0.138	5.37	ng/kg	B			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304880	LL	1613B	6/18/2011	METHOD	DX096	7.9	1	57653-85-	1,2,3,6,7,8-HXCDD	125		0.269	5.37	ng/kg	B			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304880	LL	1613B	6/18/2011	METHOD	DX096	7.9	1	60851-34-	2,3,4,6,7,8-HXCDF	15.7		0.144	5.37	ng/kg	B			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304880	LL	1613B	6/18/2011	METHOD	DX096	7.9	1	67562-39-	1,2,3,4,6,7,8-HPCDF	256		0.159	5.37	ng/kg	B			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304880	LL	1613B	6/18/2011	METHOD	DX096	7.9	1	70648-26-	1,2,3,4,7,8-HXCDF	7.3		0.149	5.37	ng/kg	B			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304880	LL	1613B	6/18/2011	METHOD	DX096	7.9	1	72918-21-	1,2,3,7,8,9-HXCDF	2.85	J	0.161	5.37	ng/kg	JB	J	Z	6346138.164	1906302.346	-118.71303	34.22850083
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304881	LL	160.3M	6/14/2011	Gen Prep	DX096	6.8	1	MOIST	MOISTURE	6.8		0.50	0.50	%				6346257.88	1906325.395	-118.712634	34.2285665
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323496	LL	1613B	7/8/2011	METHOD	DX104	10	1	60851-34-	2,3,4,6,7,8-HXCDF	5.53	U	0.0133	5.53	ng/kg	JB	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323496	LL	1613B	7/8/2011	METHOD	DX104	10	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.53	U	0.0109	5.53	ng/kg	JB	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323496	LL	1613B	7/8/2011	METHOD	DX104	10	1	70648-26-	1,2,3,4,7,8-HXCDF	5.53	U	0.0140	5.53	ng/kg	JB	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323496	LL	1613B	7/8/2011	METHOD	DX104	10	1	72918-21-	1,2,3,7,8,9-HXCDF	0.184	J	0.0148	5.53	ng/kg	J	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323497	LL	1613B	7/8/2011	METHOD	DX104	5.9	1	1746-01-6	2,3,7,8-TCDD	1.05	U	0.0103	1.05	ng/kg	JB	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323497	LL	1613B	7/8/2011	METHOD	DX104	5.9	1	19408-74-	1,2,3,7,8,9-HXCDD	5.27	U	0.0141	5.27	ng/kg	JB	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323497	LL	1613B	7/8/2011	METHOD	DX104	5.9	1	3268-87-9	OCDD	24.8		0.0198	10.5	ng/kg	B			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323497	LL	1613B	7/8/2011	METHOD	DX104	5.9	1	35822-46-	1,2,3,4,6,7,8-HPCDD	2.49	J	0.0227	5.27	ng/kg	JB	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323497	LL	1613B	7/8/2011	METHOD	DX104	5.9	1	39001-02-	OCDF	10.5	U	0.0185	10.5	ng/kg	JB	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323497	LL	1613B	7/8/2011	METHOD	DX104	5.9	1	39227-28-	1,2,3,4,7,8-HxCDD	5.27	U	0.0148	5.27	ng/kg	JBQ	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323497	LL	1613B	7/8/2011	METHOD	DX104	5.9	1	40321-76-	1,2,3,7,8-PECDD	5.27	U	0.00956	5.27	ng/kg	JBQ	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323497	LL	1613B	7/8/2011	METHOD	DX104	5.9	1	51207-31-	2,3,7,8-TCDF	1.05	U	0.0135	1.05	ng/kg	JBQ	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323497	LL	1613B	7/8/2011	METHOD	DX104	5.9	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.27	U	0.0172	5.27	ng/kg	JBQ	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323497	LL	1613B	7/8/2011	METHOD	DX104	5.9	1	57117-31-	2,3,4,7,8-PECDF	5.27	U	0.00659	5.27	ng/kg	JB	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323497	LL	1613B	7/8/2011	METHOD	DX104	5.9	1	57117-41-	1,2,3,7,8-PECDF	5.27	U	0.00627	5.27	ng/kg	JBQ	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323497	LL	1613B	7/8/2011	METHOD	DX104	5.9	1	57117-44-	1,2,3,6,7,8-HXCDF	5.27	U	0.0107	5.27	ng/kg	JBQ	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323497	LL	1613B	7/8/2011	METHOD	DX104	5.9	1	57653-85-	1,2,3,6,7,8-HXCDD	5.27	U	0.0152	5.27	ng/kg	JBQ	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323497	LL	1613B	7/8/2011	METHOD	DX104	5.9	1	60851-34-	2,3,4,6,7,8-HXCDF	5.27	U	0.0123	5.27	ng/kg	JB	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323497	LL	1613B	7/8/2011	METHOD	DX104	5.9	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.27	U	0.00914	5.27	ng/kg	JB	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323497	LL	1613B	7/8/2011	METHOD	DX104	5.9	1	70648-26-	1,2,3,4,7,8-HXCDF	5.27	U	0.0130	5.27	ng/kg	JBQ	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-8.0-9.0	6/21/2011	N	8	9	ft bgs	SO	5DN		6323497	LL	1613B	7/8/2011	METHOD	DX104	5.9	1	72918-21-	1,2,3,7,8,9-HXCDF	0.0493	J	0.0154	5.27	ng/kg	J	J	Z	6345913.461	1906258.814	-118.713772	34.22837683

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323498	LL	1613B	7/8/2011	METHOD	DX104	12.7	1	1746-01-6	2,3,7,8-TCDD	1.1	U	0.0107	1.10	ng/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323498	LL	1613B	7/8/2011	METHOD	DX104	12.7	1	19408-74-	1,2,3,7,8,9-HXCDD	5.48	U	0.0124	5.48	ng/kg	JB	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323498	LL	1613B	7/8/2011	METHOD	DX104	12.7	1	3268-87-9	OCDD	33		0.0222	11.0	ng/kg	B			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323498	LL	1613B	7/8/2011	METHOD	DX104	12.7	1	35822-46-	1,2,3,4,6,7,8-HPCDD	2.49	J	0.0218	5.48	ng/kg	JB	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323498	LL	1613B	7/8/2011	METHOD	DX104	12.7	1	39001-02-	OCDF	1.86	J	0.0206	11.0	ng/kg	JB	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323498	LL	1613B	7/8/2011	METHOD	DX104	12.7	1	39227-28-	1,2,3,4,7,8-HxCDD	5.48	U	0.0124	5.48	ng/kg	JB	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323498	LL	1613B	7/8/2011	METHOD	DX104	12.7	1	40321-76-	1,2,3,7,8-PECDD	5.48	U	0.00905	5.48	ng/kg	JBQ	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323498	LL	1613B	7/8/2011	METHOD	DX104	12.7	1	51207-31-	2,3,7,8-TCDF	1.1	U	0.0112	1.10	ng/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323498	LL	1613B	7/8/2011	METHOD	DX104	12.7	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.48	U	0.0213	5.48	ng/kg	JBQ	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323498	LL	1613B	7/8/2011	METHOD	DX104	12.7	1	57117-31-	2,3,4,7,8-PECDF	5.48	U	0.00607	5.48	ng/kg	JBQ	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323498	LL	1613B	7/8/2011	METHOD	DX104	12.7	1	57117-41-	1,2,3,7,8-PECDF	5.48	U	0.00584	5.48	ng/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323498	LL	1613B	7/8/2011	METHOD	DX104	12.7	1	57117-44-	1,2,3,6,7,8-HXCDF	5.48	U	0.0136	5.48	ng/kg	JB	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323498	LL	1613B	7/8/2011	METHOD	DX104	12.7	1	57653-85-	1,2,3,6,7,8-HXCDD	5.48	U	0.0127	5.48	ng/kg	JBQ	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323498	LL	1613B	7/8/2011	METHOD	DX104	12.7	1	60851-34-	2,3,4,6,7,8-HXCDF	5.48	U	0.0148	5.48	ng/kg	JB	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323498	LL	1613B	7/8/2011	METHOD	DX104	12.7	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.48	U	0.0104	5.48	ng/kg	JB	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323498	LL	1613B	7/8/2011	METHOD	DX104	12.7	1	70648-26-	1,2,3,4,7,8-HXCDF	5.48	U	0.0168	5.48	ng/kg	JB	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323498	LL	1613B	7/8/2011	METHOD	DX104	12.7	1	72918-21-	1,2,3,7,8,9-HXCDF	0.072	J	0.0187	5.48	ng/kg	JQ	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323499	LL	1613B	7/8/2011	METHOD	DX104	6.2	1	1746-01-6	2,3,7,8-TCDD	1.04	U	0.00842	1.04	ng/kg	JB	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323499	LL	1613B	7/8/2011	METHOD	DX104	6.2	1	19408-74-	1,2,3,7,8,9-HXCDD	5.19	U	0.00810	5.19	ng/kg	JB	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323499	LL	1613B	7/8/2011	METHOD	DX104	6.2	1	3268-87-9	OCDD	10.4	U	0.0131	10.4	ng/kg	JB	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323499	LL	1613B	7/8/2011	METHOD	DX104	6.2	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.19	U	0.0167	5.19	ng/kg	JB	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323499	LL	1613B	7/8/2011	METHOD	DX104	6.2	1	39001-02-	OCDF	10.4	U	0.0147	10.4	ng/kg	JB	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323499	LL	1613B	7/8/2011	METHOD	DX104	6.2	1	39227-28-	1,2,3,4,7,8-HxCDD	5.19	U	0.00842	5.19	ng/kg	JBQ	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323499	LL	1613B	7/8/2011	METHOD	DX104	6.2	1	40321-76-	1,2,3,7,8-PECDD	5.19	U	0.00896	5.19	ng/kg	JBQ	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323499	LL	1613B	7/8/2011	METHOD	DX104	6.2	1	51207-31-	2,3,7,8-TCDF	1.04	U	0.00800	1.04	ng/kg	JBQ	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323499	LL	1613B	7/8/2011	METHOD	DX104	6.2	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.19	U	0.0116	5.19	ng/kg	JBQ	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323499	LL	1613B	7/8/2011	METHOD	DX104	6.2	1	57117-31-	2,3,4,7,8-PECDF	5.19	U	0.00458	5.19	ng/kg	JBQ	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323499	LL	1613B	7/8/2011	METHOD	DX104	6.2	1	57117-41-	1,2,3,7,8-PECDF	5.19	U	0.00469	5.19	ng/kg	JB	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323499	LL	1613B	7/8/2011	METHOD	DX104	6.2	1	57117-44-	1,2,3,6,7,8-HXCDF	5.19	U	0.00768	5.19	ng/kg	JB	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323499	LL	1613B	7/8/2011	METHOD	DX104	6.2	1	57653-85-	1,2,3,6,7,8-HXCDD	5.19	U	0.00885	5.19	ng/kg	JBQ	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323499	LL	1613B	7/8/2011	METHOD	DX104	6.2	1	60851-34-	2,3,4,6,7,8-HXCDF	5.19	U	0.00885	5.19	ng/kg	JBQ	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323499	LL	1613B	7/8/2011	METHOD	DX104	6.2	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.19	U	0.00650	5.19	ng/kg	JB	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323499	LL	1613B	7/8/2011	METHOD	DX104	6.2	1	70648-26-	1,2,3,4,7,8-HXCDF	5.19	U	0.00917	5.19	ng/kg	JBQ	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323499	LL	1613B	7/8/2011	METHOD	DX104	6.2	1	72918-21-	1,2,3,7,8,9-HXCDF	0.0511	J	0.0102	5.19	ng/kg	JQ	J	Z	6345870.453	1906246.928	-118.713914	34.22834333
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327430	LL	160.3M	7/13/2011	Gen Prep	DX105	8.5	1	MOIST	MOISTURE	8.5		0.50	0.50	%				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327430	LL	1613B	7/9/2011	METHOD	DX105	8.5	1	1746-01-6	2,3,7,8-TCDD	1.08	U	0.0250	1.08	ng/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327430	LL	1613B	7/9/2011	METHOD	DX105	8.5	1	19408-74-	1,2,3,7,8,9-HXCDD	5.42	U	0.0209	5.42	ng/kg	JBQ	U	B	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327430	LL	1613B	7/9/2011	METHOD	DX105	8.5	1	3268-87-9	OCDD	43.5		0.0266	10.8	ng/kg	B			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327430	LL	1613B	7/9/2011	METHOD	DX105	8.5	1	35822-46-	1,2,3,4,6,7,8-HPCDD	3.41	J	0.0322	5.42	ng/kg	JB	J	Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327430	LL	1613B	7/9/2011	METHOD	DX105	8.5	1	39001-02-	OCDF	10.8	U	0.0450	10.8	ng/kg	JB	U	B	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327430	LL	1613B	7/9/2011	METHOD	DX105	8.5	1	39227-28-	1,2,3,4,7,8-HxCDD	5.42	U	0.0209	5.42	ng/kg	JBQ	U	B	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327430	LL	1613B	7/9/2011	METHOD	DX105	8.5	1	40321-76-	1,2,3,7,8-PECDD	5.42	U	0.0210	5.42	ng/kg	JBQ	U	B	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327430	LL	1613B	7/9/2011	METHOD	DX105	8.5	1	51207-31-	2,3,7,8-TCDF	1.08	U	0.0261	1.08	ng/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327430	LL	1613B	7/9/2011	METHOD	DX105	8.5	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.42	U	0.0260	5.42	ng/kg	JB	U	B	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327430	LL	1613B	7/9/2011	METHOD	DX105	8.5	1	57117-31-	2,3,4,7,8-PECDF	5.42	U	0.0118	5.42	ng/kg	JBQ	U	B	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327430	LL	1613B	7/9/2011	METHOD	DX105	8.5	1	57117-41-	1,2,3,7,8-PECDF	5.42	U	0.0104	5.42	ng/kg	JBQ	U	B	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327430	LL	1613B	7/9/2011	METHOD	DX105	8.5	1	57117-44-	1,2,3,6,7,8-HXCDF	5.42	U	0.0113	5.42	ng/kg	JB	U	B	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327430	LL	1613B	7/9/2011	METHOD	DX105	8.5	1	57653-85-	1,2,3,6,7,8-HXCDD	5.42	U	0.0216	5.42	ng/kg	JB	U	B	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327430	LL	1613B	7/9/2011	METHOD	DX105	8.5	1	60851-34-	2,3,4,6,7,8-HXCDF	5.42	U	0.0140	5.42	ng/kg	JBQ	U	B	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327430	LL	1613B	7/9/2011	METHOD	DX105	8.5	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.42	U	0.00896	5.42	ng/kg	JB	U	B	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327430	LL	1613B	7/9/2011	METHOD	DX105	8.5	1	70648-26-	1,2,3,4,7,8-HXCDF	5.42	U	0.0154	5.42	ng/kg	JBQ	U	B	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327430	LL	1613B	7/9/2011	METHOD	DX105	8.5	1	72918-21-	1,2,3,7,8,9-HXCDF	5.42	U	0.0227	5.42	ng/kg	JB	U	B	6345970.6	1906181.862	-118.713581	34.2281665
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8082	6/10/2011	3550B	DE170	7.9	5	11141-16-	Aroclor 1232	9.2	R	1.8	9.2	ug/kg	U	R	S	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8082	6/10/2011	3550B	DE170	7.9	5	12642-23-	Aroclor 5442	18	R	5.4	18	ug/kg	U	R	S	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8082	6/10/2011	3550B	DE170	7.9	5	12672-29-	Aroclor 1248	9.2	R	1.8	9.2	ug/kg	U	R	S	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8082	6/10/2011	3550B	DE170	7.9	5	12674-11-	Aroclor 1016	9.2	R	1.8	9.2	ug/kg	U	R	S	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8082	6/10/2011	3550B	DE170	7.9	5	37324-23-	Aroclor 1262	9.2	R	1.8	9.2	ug/kg	U	R	S	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8082	6/10/2011	3550B	DE170	7.9	5	53469-21-	Aroclor 1242	9.2	R	1.8	9.2	ug/kg	U	R	S	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8082	6/10/2011	3550B	DE170	7.9	5	63496-31-	Aroclor 5432	18	R	5.4	18	ug/kg	U	R	S	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8151A	6/17/2011	3550B	DE170	7.9	1	120-36-5	DICHLOROPROP	1.8	U	0.86	1.8	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8151A	6/17/2011	3550B	DE170	7.9	1	1918-00-9	DICAMBA	1.3	U	0.43	1.3	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8151A	6/17/2011	3550B	DE170	7.9	1	75-99-0	DALAPON	9.7	U	4.8	9.7	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8151A	6/17/2011	3550B	DE170	7.9	1	88-85-7	DINOSEB	2.6	U	0.86	2.6	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8151A	6/17/2011	3550B	DE170	7.9	1	93-65-2	MCPP	270	U	81	270	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8151A	6/17/2011	3550B	DE170	7.9	1	93-72-1	2,4,5-TP (Silvex)	0.18	U	0.081	0.18	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8151A	6/17/2011	3550B	DE170	7.9	1	93-76-5	2,4,5-T	0.18	U	0.089	0.18	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8151A	6/17/2011	3550B	DE170	7.9	1	94-74-6	MCPA	800		82	270	ug/kg				6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8151A	6/17/2011	3550B	DE170	7.9	1	94-75-7	2,4-D	3.9	U	1.3	3.9	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8151A	6/17/2011	3550B	DE170	7.9	1	94-82-6	2,4-DB	6	U	6.0	6.0	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	100-01-6	4-NITROANILINE	180	U	72	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	100-02-7	4-NITROPHENOL	540	U	180	540	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	100-51-6	BENZYL ALCOHOL	540	U	180	540	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	36	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	106-44-5	4-METHYLPHENOL	180	U	36	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	106-47-8	4-CHLOROANILINE	180	U	72	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	108-68-9	3,5-Dimethylphenol	180	U	36	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	49	J	18	360	ug/kg	J	J	L, Z	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	121-14-2	2,4-DINITROTOLUENE	180	U	36	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	129-00-0	PYRENE	28	J	18	180	ug/kg	J	J	L, Z	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	206-44-0	FLUORANTHENE	28	J	18	180	ug/kg	J	J	L, Z	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	218-01-9	CHRYSENE	55	J	18	180	ug/kg	J	J	L, Z	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	51-28-5	2,4-DINITROPHENOL	1100	U	360	1100	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	U	180	540	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	36	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	62-53-3	ANILINE	540	U	180	540	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	65-85-0	BENZOIC ACID	540	U	180	540	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	36	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	U	180	540	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	87-68-3	HEXACHLOROBUTADIENE	180	U	72	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	87-86-5	PENTACHLOROPHENOL	540	U	180	540	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	U	110	360	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	92-87-5	BENZIDINE	3600	U	1300	3600	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	95-48-7	2-METHYLPHENOL	180	U	36	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C	6/13/2011	3550B	DE170	7.9	1	99-09-2	3-NITROANILINE	180	U	36	180	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C SIM	6/22/2011	3550B	DE170	7.9	1	117-84-0	Di-n-octylphthalate	19	U	6.4	19	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C SIM	6/22/2011	3550B	DE170	7.9	1	120-12-7	ANTHRACENE	1.8	U	0.36	1.8	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C SIM	6/22/2011	3550B	DE170	7.9	1	131-11-3	Dimethylphthalate	19	U	6.4	19	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C SIM	6/22/2011	3550B	DE170	7.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.71	1.8	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C SIM	6/22/2011	3550B	DE170	7.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.71	1.8	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C SIM	6/22/2011	3550B	DE170	7.9	1	205-99-2	BENZO(B)FLUORANTHENE	0.79	J	0.71	1.8	ug/kg	J	J	Z	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C SIM	6/22/2011	3550B	DE170	7.9	1	207-08-9	BENZO(K)FLUORANTHENE	0.91	J	0.71	1.8	ug/kg	J	J	Z	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C SIM	6/22/2011	3550B	DE170	7.9	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.36	1.8	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C SIM	6/22/2011	3550B	DE170	7.9	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.71	1.8	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C SIM	6/22/2011	3550B	DE170	7.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.71	1.8	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C SIM	6/22/2011	3550B	DE170	7.9	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.71	1.8	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C SIM	6/22/2011	3550B	DE170	7.9	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.71	1.8	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C SIM	6/22/2011	3550B	DE170	7.9	1	83-32-9	ACENAPHTHENE	1.8	U	0.71	1.8	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C SIM	6/22/2011	3550B	DE170	7.9	1	84-66-2	Diethylphthalate	19	U	6.4	19	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C SIM	6/22/2011	3550B	DE170	7.9	1	84-74-2	Di-n-butylphthalate	19	U	6.4	19	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C SIM	6/22/2011	3550B	DE170	7.9	1	85-01-8	PHENANTHRENE	1.8	U	0.71	1.8	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C SIM	6/22/2011	3550B	DE170	7.9	1	85-68-7	Butylbenzylphthalate	19	U	6.4	19	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C SIM	6/22/2011	3550B	DE170	7.9	1	86-73-7	FLUORENE	1.8	U	0.71	1.8	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C SIM	6/22/2011	3550B	DE170	7.9	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C SIM	6/22/2011	3550B	DE170	7.9	1	91-20-3	NAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8270C SIM	6/22/2011	3550B	DE170	7.9	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	9045M	6/7/2011	Gen Prep	DE170	7.9	1	pH	PH	6.54		0.0100	0.0100	pH unit				6346138.164	1906302.346	-118.71303	34.22850083
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	300.0	6/17/2011	METHOD	DE170	6.8	1	16984-48-	FLUORIDE	1.4	J	0.86	1.1	mg/kg		J	Q	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	314.0	6/14/2011	METHOD	DE170	6.8	1	14797-73-	PERCHLORATE	32.2	U	9.7	32.2	ug/kg	U			6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	6010B	6/15/2011	3050B	DE170	6.8	1	7440-42-8	BORON	5.36	U	0.386	5.36	mg/kg	U			6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	6010B	6/15/2011	3050B	DE170	6.8	1	7440-32-6	TITANIUM	1130		0.0747	1.05	mg/kg				6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	6010B	6/16/2011	3050B	DE170	6.8	1	7440-31-5	TIN	10.5	U	0.337	10.5	mg/kg	J	U	B	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	6010B	6/14/2011	3050B	DE170	6.8	1	7429-90-5	ALUMINUM	15300		5.40	21.5	mg/kg				6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	6010B	6/14/2011	3050B	DE170	6.8	1	7439-89-6	IRON	19200		5.05	21.5	mg/kg				6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	6010B	6/14/2011	3050B	DE170	6.8	1	7439-93-2	LITHIUM	18.8		0.24	2.1	mg/kg				6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	6010B	6/14/2011	3050B	DE170	6.8	1	7439-95-4	MAGNESIUM	4020		2.73	10.7	mg/kg				6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	6010B	6/14/2011	3050B	DE170	6.8	1	7439-96-5	MANGANESE	247	J	0.0837	0.536	mg/kg		J	E	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	6010B	6/14/2011	3050B	DE170	6.8	1	7440-09-7	POTASSIUM	3950		19.3	53.6	mg/kg				6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	6010B	6/14/2011	3050B	DE170	6.8	1	7440-23-5	SODIUM	82.5	J	40.0	107	mg/kg	J	J	Z	6346257.88	1906325.395	-118.712634	34.2285665
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C SIM	6/2/2011	3550B	DE161	10.4	1	91-20-3	NAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8270C SIM	6/2/2011	3550B	DE161	10.4	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8315A	6/4/2011	METHOD	DE161	10.4	1	50-00-0	FORMALDEHYDE	1700	U	660	1700	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8330A	6/3/2011	8330	DE161	10.4	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	43	130	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8330A	6/3/2011	8330	DE161	10.4	1	121-14-2	2,4-DINITROTOLUENE	130	U	43	130	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8330A	6/3/2011	8330	DE161	10.4	1	121-82-4	RDX	130	U	54	130	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8330A	6/3/2011	8330	DE161	10.4	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	130	U	64	130	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8330A	6/3/2011	8330	DE161	10.4	1	2691-41-0	HMX	320	U	110	320	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8330A	6/3/2011	8330	DE161	10.4	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	43	130	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8330A	6/3/2011	8330	DE161	10.4	1	479-45-8	Tetryl	130	U	66	130	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8330A	6/3/2011	8330	DE161	10.4	1	55-63-0	Nitroglycerin	2600	U	860	2600	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8330A	6/3/2011	8330	DE161	10.4	1	59229-75-	2,6-Diamino-4-nitrotoluene	260	U	86	260	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8330A	6/3/2011	8330	DE161	10.4	1	606-20-2	2,6-DINITROTOLUENE	130	U	43	130	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8330A	6/3/2011	8330	DE161	10.4	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	260	U	86	260	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8330A	6/3/2011	8330	DE161	10.4	1	78-11-5	PETN	2600	U	860	2600	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8330A	6/3/2011	8330	DE161	10.4	1	88-72-2	2-NITROTOLUENE	130	U	86	130	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297643	LL	8330A	6/3/2011	8330	DE161	10.4	1	98-95-3	NITROBENZENE	130	U	43	130	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	129-00-0	PYRENE	300	J	18	180	ug/kg		J	L	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	191-24-2	BENZO(G,H,I)PERYLENE	93	J	18	180	ug/kg	J	J	L, Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	85	J	18	180	ug/kg	J	J	L, Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	205-99-2	BENZO(B)FLUORANTHENE	230		18	180	ug/kg				6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	206-44-0	FLUORANTHENE	280	J	18	180	ug/kg		J	L	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	207-08-9	BENZO(K)FLUORANTHENE	130	J	18	180	ug/kg	J	J	L, Z	6345896.396	1906196.885	-118.713827	34.22820633

HSA 5D North Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	218-01-9	CHRYSENE	190	J	18	180	ug/kg		J	L	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	50-32-8	BENZO(A)PYRENE	170	J	18	180	ug/kg	J	J	L, Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	51-28-5	2,4-DINITROPHENOL	1100	U	360	1100	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	24	J	18	180	ug/kg	J	J	L, Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	550	U	180	550	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	56-55-3	BENZO(A)ANTHRACENE	200	J	18	180	ug/kg		J	L	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	36	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	62-53-3	ANILINE	550	U	180	550	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	65-85-0	BENZOIC ACID	550	U	180	550	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	36	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	550	U	180	550	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	85-01-8	PHENANTHRENE	68	J	18	180	ug/kg	J	J	L, Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	87-68-3	HEXACHLOROBUTADIENE	180	U	73	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	87-86-5	PENTACHLOROPHENOL	550	U	180	550	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	U	110	360	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	92-87-5	BENZIDINE	3600	U	1300	3600	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	95-48-7	2-METHYLPHENOL	180	U	36	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C	6/14/2011	3550B	DE169	8.8	1	99-09-2	3-NITROANILINE	180	U	36	180	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C SIM	6/21/2011	3550B	DE169	8.8	5	117-84-0	Di-n-octylphthalate	98	U	33	98	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C SIM	6/21/2011	3550B	DE169	8.8	5	120-12-7	ANTHRACENE	3	J	1.8	9.1	ug/kg	J	J	Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C SIM	6/21/2011	3550B	DE169	8.8	5	131-11-3	Dimethylphthalate	98	U	33	98	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C SIM	6/21/2011	3550B	DE169	8.8	5	208-96-8	ACENAPHTHYLENE	9.1	U	1.8	9.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C SIM	6/21/2011	3550B	DE169	8.8	5	62-75-9	N-NITROSODIMETHYLAMINE	9.1	U	3.6	9.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C SIM	6/21/2011	3550B	DE169	8.8	5	83-32-9	ACENAPHTHENE	9.1	U	3.6	9.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C SIM	6/21/2011	3550B	DE169	8.8	5	84-66-2	Diethylphthalate	98	U	33	98	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C SIM	6/21/2011	3550B	DE169	8.8	5	84-74-2	Di-n-butylphthalate	98	U	33	98	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C SIM	6/21/2011	3550B	DE169	8.8	5	85-68-7	Butylbenzylphthalate	98	U	33	98	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C SIM	6/21/2011	3550B	DE169	8.8	5	86-73-7	FLUORENE	9.1	U	3.6	9.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C SIM	6/21/2011	3550B	DE169	8.8	5	90-12-0	1-METHYLNAPHTHALENE	9.1	U	3.6	9.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C SIM	6/21/2011	3550B	DE169	8.8	5	91-20-3	NAPHTHALENE	9.1	U	3.6	9.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8270C SIM	6/21/2011	3550B	DE169	8.8	5	91-57-6	2-METHYLNAPHTHALENE	9.1	U	3.6	9.1	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8315A	6/8/2011	METHOD	DE169	8.8	1	50-00-0	FORMALDEHYDE	1600	U	650	1600	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8330A	6/10/2011	8330	DE169	8.8	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	44	130	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8330A	6/10/2011	8330	DE169	8.8	1	121-14-2	2,4-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8330A	6/10/2011	8330	DE169	8.8	1	121-82-4	RDX	130	U	55	130	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8330A	6/10/2011	8330	DE169	8.8	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	130	U	66	130	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8330A	6/10/2011	8330	DE169	8.8	1	2691-41-0	HMX	330	U	110	330	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8330A	6/10/2011	8330	DE169	8.8	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8330A	6/10/2011	8330	DE169	8.8	1	479-45-8	Tetryl	130	U	67	130	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8330A	6/10/2011	8330	DE169	8.8	1	55-63-0	Nitroglycerin	2600	U	880	2600	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8330A	6/10/2011	8330	DE169	8.8	1	59229-75-	2,6-Diamino-4-nitrotoluene	260	U	88	260	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8330A	6/10/2011	8330	DE169	8.8	1	606-20-2	2,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8330A	6/10/2011	8330	DE169	8.8	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	260	U	88	260	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8330A	6/10/2011	8330	DE169	8.8	1	78-11-5	PETN	2600	U	880	2600	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8330A	6/10/2011	8330	DE169	8.8	1	88-72-2	2-NITROTOLUENE	130	U	88	130	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8330A	6/10/2011	8330	DE169	8.8	1	98-95-3	NITROBENZENE	130	U	44	130	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8330A	6/10/2011	8330	DE169	8.8	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8330A	6/10/2011	8330	DE169	8.8	1	99-35-4	1,3,5-Trinitrobenzene	130	U	44	130	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8330A	6/10/2011	8330	DE169	8.8	1	99-65-0	1,3-DINITROBENZENE	130	U	44	130	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	8330A	6/10/2011	8330	DE169	8.8	1	99-99-0	4-NITROTOLUENE	130	U	88	130	ug/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	9012B	6/6/2011	METHOD	DE169	8.8	1	57-12-5	CYANIDE	0.52	U	0.19	0.52	mg/kg	U			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302766	LL	9045M	6/6/2011	Gen Prep	DE169	8.8	1	pH	PH	7.52		0.0100	0.0100	pH unit				6345896.396	1906196.885	-118.713827	34.22820633
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	160.3M	6/8/2011	Gen Prep	DE169	6.5	1	MOIST	MOISTURE	6.5		0.50	0.50	%				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	1625C	6/23/2011	3546	DE169	6.5	10	62-75-9	N-NITROSODIMETHYLAMINE	357	U	178	357	ng/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	300.0	6/16/2011	METHOD	DE169	6.5	1	16984-48-	FLUORIDE	1.7	J	0.86	1.1	mg/kg		J	Q	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	314.0	6/11/2011	METHOD	DE169	6.5	1	14797-73-	PERCHLORATE	32.1	U	9.6	32.1	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	6010B	6/10/2011	3050B	DE169	6.5	1	7429-90-5	ALUMINUM	18500		5.22	20.8	mg/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	6010B	6/10/2011	3050B	DE169	6.5	1	7439-89-6	IRON	24400		4.89	20.8	mg/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	6010B	6/10/2011	3050B	DE169	6.5	1	7439-93-2	LITHIUM	19.6		0.23	2.1	mg/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	6010B	6/10/2011	3050B	DE169	6.5	1	7439-95-4	MAGNESIUM	4840		2.64	10.4	mg/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	6010B	6/10/2011	3050B	DE169	6.5	1	7439-96-5	MANGANESE	421	J	0.0810	0.519	mg/kg		J	E	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	6010B	6/10/2011	3050B	DE169	6.5	1	7440-09-7	POTASSIUM	4610	J	18.7	51.9	mg/kg		J	E	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	6010B	6/10/2011	3050B	DE169	6.5	1	7440-23-5	SODIUM	71.8	J	38.7	104	mg/kg	J	J	Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	6010B	6/10/2011	3050B	DE169	6.5	1	7440-24-6	STRONTIUM	25		0.0644	0.519	mg/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	6010B	6/10/2011	3050B	DE169	6.5	1	7440-31-5	TIN	10.4	U	1.04	10.4	mg/kg	J	U	B	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	6010B	6/10/2011	3050B	DE169	6.5	1	7440-32-6	TITANIUM	1090		0.395	1.04	mg/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	6010B	6/10/2011	3050B	DE169	6.5	1	7440-67-7	Zirconium	2.34	J	0.872	5.19	mg/kg	J	J	Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	6010B	6/10/2011	3050B	DE169	6.5	1	7440-70-2	CALCIUM	5180	J	6.37	20.8	mg/kg		J	E	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	6010B	6/10/2011	3050B	DE169	6.5	1	7723-14-0	PHOSPHORUS	439		0.581	10.4	mg/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	6010B	6/14/2011	3050B	DE169	6.5	1	7440-42-8	BORON	5.19	U	0.924	5.19	mg/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	6020	6/11/2011	3050B	DE169	6.5	2	7439-92-1	LEAD	10.6		0.0108	0.208	mg/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	6020	6/11/2011	3050B	DE169	6.5	2	7440-02-0	NICKEL	16.2	J	0.104	0.415	mg/kg		J	E, Q	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	6020	6/11/2011	3050B	DE169	6.5	2	7440-22-4	SILVER	0.0636	J	0.0125	0.104	mg/kg	J	J	Z	6345901.673	1906152.57	-118.713808	34.22808467

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	6020	6/11/2011	3050B	DE169	6.5	2	7440-28-0	THALLIUM	0.267		0.0312	0.104	mg/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	6020	6/11/2011	3050B	DE169	6.5	2	7440-36-0	ANTIMONY	0.156	J	0.0623	0.208	mg/kg	J	J	Q, Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	6020	6/11/2011	3050B	DE169	6.5	2	7440-38-2	Arsenic	6.17	J	0.0831	0.415	mg/kg		J	Q	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	6020	6/11/2011	3050B	DE169	6.5	2	7440-41-7	BERYLLIUM	0.539		0.0166	0.104	mg/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	6020	6/11/2011	3050B	DE169	6.5	2	7440-43-9	CADMIUM	0.454		0.0415	0.104	mg/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	6020	6/11/2011	3050B	DE169	6.5	2	7440-47-3	CHROMIUM	20.2	J	0.125	0.415	mg/kg		J	Q, A	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	6020	6/11/2011	3050B	DE169	6.5	2	7440-48-4	COBALT	7.58		0.0208	0.104	mg/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	6020	6/11/2011	3050B	DE169	6.5	2	7440-50-8	COPPER	14.5		0.0685	0.415	mg/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	6020	6/11/2011	3050B	DE169	6.5	2	7440-62-2	VANADIUM	37.3	J	0.0228	0.104	mg/kg		J	Q, A	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	6020	6/11/2011	3050B	DE169	6.5	2	7440-66-6	ZINC	65.9		0.581	3.12	mg/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	6020	6/11/2011	3050B	DE169	6.5	2	7782-49-2	SELENIUM	0.138	J	0.0415	0.415	mg/kg	J	J	Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	6020	6/11/2011	3050B	DE169	6.5	2	7439-98-7	MOLYBDENUM	0.666		0.0519	0.104	mg/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	6020	6/11/2011	3050B	DE169	6.5	2	7440-39-3	BARIUM	117		0.112	0.415	mg/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	7199	6/8/2011	3060A	DE169	6.5	1	18540-29-	HEXAVALENT CHROMIUM	0.83	J	0.21	1.1	mg/kg	J	J	Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	7471A	6/10/2011	METHOD	DE169	6.5	1	7439-97-6	Mercury	0.149		0.0029	0.103	mg/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8081A	6/18/2011	3550B	DE169	6.5	1	1024-57-3	HEPTACHLOR EPOXIDE	0.18	U	0.075	0.18	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8081A	6/18/2011	3550B	DE169	6.5	1	1031-07-8	ENDOSULFAN SULFATE	0.36	U	0.071	0.36	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8081A	6/18/2011	3550B	DE169	6.5	1	2385-85-5	MIREX	0.36	U	0.071	0.36	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8081A	6/18/2011	3550B	DE169	6.5	1	309-00-2	ALDRIN	0.18	U	0.071	0.18	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8081A	6/18/2011	3550B	DE169	6.5	1	319-84-6	ALPHA-BHC	0.18	U	0.036	0.18	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8081A	6/18/2011	3550B	DE169	6.5	1	319-85-7	BETA-BHC	0.18	U	0.064	0.18	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8081A	6/18/2011	3550B	DE169	6.5	1	319-86-8	DELTA-BHC	0.18	U	0.039	0.18	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8081A	6/18/2011	3550B	DE169	6.5	1	33213-65-	ENDOSULFAN II	0.36	U	0.071	0.36	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8081A	6/18/2011	3550B	DE169	6.5	1	50-29-3	4,4'-DDT	1.3		0.071	0.36	ug/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8081A	6/18/2011	3550B	DE169	6.5	1	53494-70-	ENDRIN KETONE	0.36	U	0.071	0.36	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8081A	6/18/2011	3550B	DE169	6.5	1	57-74-9	Chlordane	3.6	U	0.86	3.6	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8081A	6/18/2011	3550B	DE169	6.5	1	58-89-9	gamma-BHC (Lindane)	0.043	J	0.036	0.18	ug/kg	J	J	Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8081A	6/18/2011	3550B	DE169	6.5	1	60-57-1	DIELDRIN	1.2		0.071	0.36	ug/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8081A	6/18/2011	3550B	DE169	6.5	1	72-20-8	ENDRIN	0.41	U	0.41	0.41	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8081A	6/18/2011	3550B	DE169	6.5	1	72-43-5	METHOXYCHLOR	1.8	U	0.36	1.8	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8081A	6/18/2011	3550B	DE169	6.5	1	72-54-8	4,4'-DDD	0.36	U	0.071	0.36	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8081A	6/18/2011	3550B	DE169	6.5	1	72-55-9	4,4'-DDE	0.38		0.071	0.36	ug/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8081A	6/18/2011	3550B	DE169	6.5	1	7421-93-4	ENDRIN ALDEHYDE	0.36	U	0.13	0.36	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8081A	6/18/2011	3550B	DE169	6.5	1	76-44-8	HEPTACHLOR	0.18	U	0.064	0.18	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8081A	6/18/2011	3550B	DE169	6.5	1	8001-35-2	TOXAPHENE	7.1	U	2.4	7.1	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8081A	6/18/2011	3550B	DE169	6.5	1	959-98-8	ENDOSULFAN I	0.18	U	0.047	0.18	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8082	6/10/2011	3550B	DE169	6.5	5	11096-82-	Aroclor 1260	15		2.1	9.1	ug/kg				6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8082	6/10/2011	3550B	DE169	6.5	5	11097-69-	Aroclor 1254	9.1	U	1.8	9.1	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8082	6/10/2011	3550B	DE169	6.5	5	11100-14-	Aroclor 1268	9.1	U	1.8	9.1	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8082	6/10/2011	3550B	DE169	6.5	5	11104-28-	Aroclor 1221	9.1	U	1.8	9.1	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8082	6/10/2011	3550B	DE169	6.5	5	11126-42-	Aroclor 5460	5.8	J	5.3	18	ug/kg	J	J	Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8082	6/10/2011	3550B	DE169	6.5	5	11141-16-	Aroclor 1232	9.1	U	1.8	9.1	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302767	LL	8082	6/10/2011	3550B	DE169	6.5	5	12642-23-	Aroclor 5442	18	U	5.3	18	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	106-46-7	1,4-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	106-47-8	4-CHLOROANILINE	170	U	69	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	108-68-9	3,5-Dimethylphenol	170	U	34	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	108-95-2	PHENOL	170	U	17	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	17	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	17	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	118-74-1	HEXACHLOROBENZENE	170	U	17	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	120-82-1	1,2,4-Trichlorobenzene	170	U	17	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	120-83-2	2,4-DICHLOROPHENOL	170	U	17	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	121-14-2	2,4-DINITROTOLUENE	170	U	34	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	U	17	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	132-64-9	DIBENZOFURAN	170	U	17	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	170	U	17	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	51-28-5	2,4-DINITROPHENOL	1000	U	340	1000	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	U	170	510	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	541-73-1	1,3-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	34	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	606-20-2	2,6-DINITROTOLUENE	170	U	17	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	62-53-3	ANILINE	510	U	170	510	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	17	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	65-85-0	BENZOIC ACID	510	U	170	510	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	67-72-1	HEXACHLOROETHANE	170	U	17	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	U	34	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	U	170	510	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	78-59-1	ISOPHORONE	170	U	17	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	17	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	86-74-8	CARBAZOLE	170	U	17	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	87-68-3	HEXACHLOROBUTADIENE	170	U	69	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	87-86-5	PENTACHLOROPHENOL	510	U	170	510	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	34	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	88-74-4	2-NITROANILINE	170	U	17	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	88-75-5	2-NITROPHENOL	170	U	17	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	91-58-7	2-CHLORONAPHTHALENE	170	U	17	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	U	100	340	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	92-87-5	BENZIDINE	3400	U	1200	3400	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	95-48-7	2-METHYLPHENOL	170	U	34	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	95-50-1	1,2-Dichlorobenzene	170	U	17	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	95-57-8	2-CHLOROPHENOL	170	U	17	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	34	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	98-95-3	NITROBENZENE	170	U	17	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C	6/21/2011	3550B	DE171	3.8	1	99-09-2	3-NITROANILINE	170	U	34	170	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C SIM	6/23/2011	3550B	DE171	3.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	65		6.1	18	ug/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C SIM	6/23/2011	3550B	DE171	3.8	1	117-84-0	Di-n-octylphthalate	18	U	6.1	18	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C SIM	6/23/2011	3550B	DE171	3.8	1	120-12-7	ANTHRACENE	1.5	J	0.34	1.7	ug/kg	J	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C SIM	6/23/2011	3550B	DE171	3.8	1	129-00-0	PYRENE	9.8		0.68	1.7	ug/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C SIM	6/23/2011	3550B	DE171	3.8	1	131-11-3	Dimethylphthalate	18	U	6.1	18	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C SIM	6/23/2011	3550B	DE171	3.8	1	191-24-2	BENZO(G,H,I)PERYLENE	12		0.68	1.7	ug/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C SIM	6/23/2011	3550B	DE171	3.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	12		0.68	1.7	ug/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C SIM	6/23/2011	3550B	DE171	3.8	1	205-99-2	BENZO(B)FLUORANTHENE	13		0.68	1.7	ug/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C SIM	6/23/2011	3550B	DE171	3.8	1	206-44-0	FLUORANTHENE	14		0.68	1.7	ug/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C SIM	6/23/2011	3550B	DE171	3.8	1	207-08-9	BENZO(K)FLUORANTHENE	8.5		0.68	1.7	ug/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C SIM	6/23/2011	3550B	DE171	3.8	1	208-96-8	ACENAPHTHYLENE	0.35	J	0.34	1.7	ug/kg	J	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C SIM	6/23/2011	3550B	DE171	3.8	1	218-01-9	CHRYSENE	13		0.34	1.7	ug/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C SIM	6/23/2011	3550B	DE171	3.8	1	50-32-8	BENZO(A)PYRENE	7.7		0.68	1.7	ug/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C SIM	6/23/2011	3550B	DE171	3.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	3.6		0.68	1.7	ug/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C SIM	6/23/2011	3550B	DE171	3.8	1	56-55-3	BENZO(A)ANTHRACENE	6.6		0.68	1.7	ug/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C SIM	6/23/2011	3550B	DE171	3.8	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	U	0.68	1.7	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C SIM	6/23/2011	3550B	DE171	3.8	1	83-32-9	ACENAPHTHENE	1.7	U	0.68	1.7	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C SIM	6/23/2011	3550B	DE171	3.8	1	84-66-2	Diethylphthalate	18	U	6.1	18	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C SIM	6/23/2011	3550B	DE171	3.8	1	84-74-2	Di-n-butylphthalate	18	U	6.1	18	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C SIM	6/23/2011	3550B	DE171	3.8	1	85-01-8	PHENANTHRENE	7.9		0.68	1.7	ug/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C SIM	6/23/2011	3550B	DE171	3.8	1	85-68-7	Butylbenzylphthalate	18	U	6.1	18	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C SIM	6/23/2011	3550B	DE171	3.8	1	86-73-7	FLUORENE	1.7	U	0.68	1.7	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C SIM	6/23/2011	3550B	DE171	3.8	1	90-12-0	1-METHYLNAPHTHALENE	1	J	0.68	1.7	ug/kg	J	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C SIM	6/23/2011	3550B	DE171	3.8	1	91-20-3	NAPHTHALENE	1.5	J	0.68	1.7	ug/kg	J	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	8270C SIM	6/23/2011	3550B	DE171	3.8	1	91-57-6	2-METHYLNAPHTHALENE	1.2	J	0.68	1.7	ug/kg	J	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305879	LL	9045M	6/7/2011	Gen Prep	DE171	3.8	1	pH	PH	7.28		0.0100	0.0100	pH unit				6346520.487	1906215.084	-118.711763	34.2282685
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	160.3M	6/23/2011	Gen Prep	DE171	2.1	1	MOIST	MOISTURE	2.1		0.50	0.50	%				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	1625C	6/27/2011	3546	DE171	2.1	1	62-75-9	N-NITROSODIMETHYLAMINE	105		16.8	33.6	ng/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	300.0	6/18/2011	METHOD	DE171	2.1	1	14797-55-8	Nitrate-NO3	2.8		0.82	1.5	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	300.0	6/18/2011	METHOD	DE171	2.1	1	16984-48-8	FLUORIDE	1.5	J	0.82	1.0	mg/kg		J	Q	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	314.0	6/19/2011	METHOD	DE171	2.1	1	14797-73-0	PERCHLORATE	30.6	U	9.2	30.6	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6010B	6/14/2011	3050B	DE171	2.1	1	7429-90-5	ALUMINUM	13900		5.14	20.4	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6010B	6/14/2011	3050B	DE171	2.1	1	7439-89-6	IRON	16900		4.81	20.4	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6010B	6/14/2011	3050B	DE171	2.1	1	7439-96-5	MANGANESE	254		0.0797	0.511	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6010B	6/14/2011	3050B	DE171	2.1	1	7440-24-6	STRONTIUM	19.3		0.0633	0.511	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6010B	6/14/2011	3050B	DE171	2.1	1	7440-31-5	TIN	10.2	U	1.02	10.2	mg/kg	J	U	B	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6010B	6/14/2011	3050B	DE171	2.1	1	7440-32-6	TITANIUM	1250		0.388	1.02	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6010B	6/14/2011	3050B	DE171	2.1	1	7723-14-0	PHOSPHORUS	390		0.572	10.2	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6010B	6/15/2011	3050B	DE171	2.1	1	7439-93-2	LITHIUM	20		0.63	2.0	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6010B	6/15/2011	3050B	DE171	2.1	1	7439-95-4	MAGNESIUM	3610		0.449	10.2	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6010B	6/15/2011	3050B	DE171	2.1	1	7440-09-7	POTASSIUM	3000		11.5	51.1	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6010B	6/15/2011	3050B	DE171	2.1	1	7440-23-5	SODIUM	84.8	J	6.08	102	mg/kg	J	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6010B	6/15/2011	3050B	DE171	2.1	1	7440-67-7	Zirconium	3.64	J	0.470	5.11	mg/kg	J	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6010B	6/15/2011	3050B	DE171	2.1	1	7440-70-2	CALCIUM	3090		2.55	20.4	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6010B	6/16/2011	3050B	DE171	2.1	1	7440-42-8	BORON	7.53		0.368	5.11	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6020	6/13/2011	3050B	DE171	2.1	2	7439-92-1	LEAD	13.5	J	0.0105	0.202	mg/kg		J	E, Q, A	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6020	6/13/2011	3050B	DE171	2.1	2	7440-02-0	NICKEL	23.2	J	0.101	0.405	mg/kg		J	E, Q, A	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6020	6/13/2011	3050B	DE171	2.1	2	7440-22-4	SILVER	0.237	J	0.0121	0.101	mg/kg		J	Q	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6020	6/13/2011	3050B	DE171	2.1	2	7440-28-0	THALLIUM	0.361	J	0.0303	0.101	mg/kg		J	Q, E	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6020	6/13/2011	3050B	DE171	2.1	2	7440-36-0	ANTIMONY	0.211	J	0.0607	0.202	mg/kg		J	Q	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6020	6/13/2011	3050B	DE171	2.1	2	7440-38-2	Arsenic	11	J	0.0809	0.405	mg/kg		J	E, A	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6020	6/13/2011	3050B	DE171	2.1	2	7440-41-7	BERYLLIUM	0.731	J	0.0162	0.101	mg/kg		J	E	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6020	6/13/2011	3050B	DE171	2.1	2	7440-43-9	CADMIUM	0.557	J	0.0405	0.101	mg/kg		J	Q	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6020	6/13/2011	3050B	DE171	2.1	2	7440-47-3	CHROMIUM	29.1	J	0.121	0.405	mg/kg		J	E, Q	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6020	6/13/2011	3050B	DE171	2.1	2	7440-48-4	COBALT	8.09	J	0.0202	0.101	mg/kg		J	E, Q, A	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6020	6/13/2011	3050B	DE171	2.1	2	7440-50-8	COPPER	18.5	J	0.0667	0.405	mg/kg		J	E, Q, A	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6020	6/13/2011	3050B	DE171	2.1	2	7440-62-2	VANADIUM	50	J	0.0222	0.101	mg/kg		J	E	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6020	6/13/2011	3050B	DE171	2.1	2	7440-66-6	ZINC	101	J	0.566	3.03	mg/kg		J	E, A	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6020	6/13/2011	3050B	DE171	2.1	2	7782-49-2	SELENIUM	0.157	J	0.0405	0.405	mg/kg	J	J	Q, Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6020	6/13/2011	3050B	DE171	2.1	2	7439-98-7	MOLYBDENUM	0.913	J	0.0506	0.101	mg/kg		J	E, Q	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6020	6/13/2011	3050B	DE171	2.1	2	7440-39-3	BARIUM	149	J	0.109	0.405	mg/kg		J	E, A	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	6850	6/10/2011	METHOD	DE171	2.1	1	14797-73-0	PERCHLORATE	5.1	U	2.1	5.1	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	7199	6/8/2011	3060A	DE171	2.1	1	18540-29-9	HEXAVALENT CHROMIUM	1.6		0.20	1.0	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	7471A	6/13/2011	METHOD	DE171	2.1	1	7439-97-6	Mercury	0.0999	U	0.0029	0.0999	mg/kg	J	U	F	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8015B	6/14/2011	3550B	DE171	2.1	1	84-15-1	O-TERPHENYL	3.6	U	1.5	3.6	mg/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8015B	6/14/2011	3550B	DE171	2.1	1	92-06-8	m-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8015B	6/14/2011	3550B	DE171	2.1	1	92-94-4	p-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8015B	6/3/2011	METHOD	DE171	2.1	1	64-17-5	ETHANOL	510	U	100	510	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8015B	6/3/2011	METHOD	DE171	2.1	1	67-56-1	METHANOL	510	U	100	510	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8015B	6/3/2011	METHOD	DE171	2.1	1	67-63-0	Isopropanol	510	U	100	510	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8015M	6/7/2011	METHOD	DE171	2.1	1	107-21-1	ETHYLENE GLYCOL	10	U	5.1	10	mg/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8015M	6/7/2011	METHOD	DE171	2.1	1	111-46-6	DIETHYLENE GLYCOL	10	U	5.1	10	mg/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8015M	6/7/2011	METHOD	DE171	2.1	1	57-55-6	Propylene glycol	10	U	5.1	10	mg/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8015M	6/12/2011	3550B	DE171	2.1	5	PHCC12C1	EFH (C12-C14)	6.1	U	2.0	6.1	mg/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8015M	6/12/2011	3550B	DE171	2.1	5	PHCC15C2	EFH (C15-C20)	6	J	2.0	6.1	mg/kg	J	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8015M	6/12/2011	3550B	DE171	2.1	5	PHCC21C3	EFH (C21-C30)	37		2.0	6.1	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8015M	6/12/2011	3550B	DE171	2.1	5	PHCC30C4	EFH (C30-C40)	69		2.0	6.1	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8015M	6/12/2011	3550B	DE171	2.1	5	PHCC8C11	EFH (C8-C11)	6.1	U	2.0	6.1	mg/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8081A	6/21/2011	3550B	DE171	2.1	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	U	0.074	0.17	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8081A	6/21/2011	3550B	DE171	2.1	1	1031-07-8	ENDOSULFAN SULFATE	0.35	U	0.067	0.35	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8081A	6/21/2011	3550B	DE171	2.1	1	2385-85-5	MIREX	0.35	U	0.13	0.35	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8081A	6/21/2011	3550B	DE171	2.1	1	309-00-2	ALDRIN	0.17	U	0.067	0.17	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8081A	6/21/2011	3550B	DE171	2.1	1	319-84-6	ALPHA-BHC	0.17	U	0.035	0.17	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8081A	6/21/2011	3550B	DE171	2.1	1	319-85-7	BETA-BHC	0.17	U	0.061	0.17	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8081A	6/21/2011	3550B	DE171	2.1	1	319-86-8	DELTA-BHC	0.17	U	0.037	0.17	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8081A	6/21/2011	3550B	DE171	2.1	1	33213-65-9	ENDOSULFAN II	0.35	U	0.067	0.35	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8081A	6/21/2011	3550B	DE171	2.1	1	50-29-3	4,4'-DDT	1		0.067	0.35	ug/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8081A	6/21/2011	3550B	DE171	2.1	1	53494-70-5	ENDRIN KETONE	0.35	U	0.067	0.35	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8081A	6/21/2011	3550B	DE171	2.1	1	57-74-9	Chlordane	1.8	J	0.82	3.5	ug/kg	J	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8081A	6/21/2011	3550B	DE171	2.1	1	58-89-9	gamma-BHC (Lindane)	0.17	U	0.035	0.17	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8081A	6/21/2011	3550B	DE171	2.1	1	60-57-1	DIELDRIN	0.59		0.067	0.35	ug/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8081A	6/21/2011	3550B	DE171	2.1	1	72-20-8	ENDRIN	0.35	U	0.067	0.35	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8081A	6/21/2011	3550B	DE171	2.1	1	72-43-5	METHOXYCHLOR	1.7	U	0.35	1.7	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305880	LL	8081A	6/21/2011	3550B	DE171	2.1	1	72-54-8	4,4'-DDD	0.35	U	0.067	0.35	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	8330A	6/18/2011	8330	DE171	2.1	1	99-99-0	4-NITROTOLUENE	110	U	76	110	ug/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	9012B	6/8/2011	METHOD	DE171	2.1	1	57-12-5	CYANIDE	0.51	U	0.18	0.51	mg/kg	U			6346345.15	1906199.039	-118.712342	34.228221
SL-135-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305883	LL	9045M	6/7/2011	Gen Prep	DE171	2.1	1	pH	PH	8.03		0.0100	0.0100	pH unit				6346345.15	1906199.039	-118.712342	34.228221
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	160.3M	6/23/2011	Gen Prep	DE171	1.9	1	MOIST	MOISTURE	1.9		0.50	0.50	%				6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	1625C	6/27/2011	3546	DE171	1.9	1	62-75-9	N-NITROSODIMETHYLAMINE	33.8	U	16.9	33.8	ng/kg		U	B	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	300.0	6/18/2011	METHOD	DE171	1.9	1	14797-55-	Nitrate-NO3	1.5		0.82	1.5	mg/kg	J			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	300.0	6/18/2011	METHOD	DE171	1.9	1	16984-48-	FLUORIDE	2.5	J	0.82	1.0	mg/kg		J	Q	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	314.0	6/19/2011	METHOD	DE171	1.9	1	14797-73-	PERCHLORATE	30.6	U	9.2	30.6	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	6010B	6/14/2011	3050B	DE171	1.9	1	7429-90-5	ALUMINUM	18600		5.08	20.2	mg/kg				6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	6010B	6/14/2011	3050B	DE171	1.9	1	7439-89-6	IRON	22500		4.75	20.2	mg/kg				6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	6010B	6/14/2011	3050B	DE171	1.9	1	7439-96-5	MANGANESE	339		0.0787	0.505	mg/kg				6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	6010B	6/14/2011	3050B	DE171	1.9	1	7440-24-6	STRONTIUM	23.7		0.0626	0.505	mg/kg				6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	6010B	6/14/2011	3050B	DE171	1.9	1	7440-31-5	TIN	10.1	U	1.01	10.1	mg/kg	J	U	B	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	6010B	6/14/2011	3050B	DE171	1.9	1	7440-32-6	TITANIUM	1450		0.384	1.01	mg/kg				6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	6010B	6/14/2011	3050B	DE171	1.9	1	7723-14-0	PHOSPHORUS	493		0.565	10.1	mg/kg				6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	6010B	6/15/2011	3050B	DE171	1.9	1	7439-93-2	LITHIUM	29		0.63	2.0	mg/kg				6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	6010B	6/15/2011	3050B	DE171	1.9	1	7439-95-4	MAGNESIUM	5230		0.444	10.1	mg/kg				6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	6010B	6/15/2011	3050B	DE171	1.9	1	7440-09-7	POTASSIUM	3400		11.4	50.5	mg/kg				6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	6010B	6/15/2011	3050B	DE171	1.9	1	7440-23-5	SODIUM	139		6.01	101	mg/kg				6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	6010B	6/15/2011	3050B	DE171	1.9	1	7440-67-7	Zirconium	5.57		0.464	5.05	mg/kg				6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	6010B	6/15/2011	3050B	DE171	1.9	1	7440-70-2	CALCIUM	4010		2.52	20.2	mg/kg				6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	6010B	6/16/2011	3050B	DE171	1.9	1	7440-42-8	BORON	8.56		0.363	5.05	mg/kg				6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	6020	6/13/2011	3050B	DE171	1.9	2	7439-92-1	LEAD	17.5	J	0.0105	0.202	mg/kg		J	E, Q, A	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	6020	6/13/2011	3050B	DE171	1.9	2	7440-02-0	NICKEL	30.1	J	0.101	0.404	mg/kg		J	E, Q, A	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	6020	6/13/2011	3050B	DE171	1.9	2	7440-22-4	SILVER	0.0894	J	0.0121	0.101	mg/kg	J	J	Q, Z	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	6020	6/13/2011	3050B	DE171	1.9	2	7440-28-0	THALLIUM	0.431	J	0.0303	0.101	mg/kg		J	Q, E	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	6020	6/13/2011	3050B	DE171	1.9	2	7440-36-0	ANTIMONY	0.297	J	0.0606	0.202	mg/kg		J	Q	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	6020	6/13/2011	3050B	DE171	1.9	2	7440-38-2	Arsenic	30.8	J	0.0807	0.404	mg/kg		J	E, A	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	6020	6/13/2011	3050B	DE171	1.9	2	7440-41-7	BERYLLIUM	0.987	J	0.0161	0.101	mg/kg		J	E	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	6020	6/13/2011	3050B	DE171	1.9	2	7440-43-9	CADMIUM	0.456	J	0.0404	0.101	mg/kg		J	Q	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	6020	6/13/2011	3050B	DE171	1.9	2	7440-47-3	CHROMIUM	39.4	J	0.121	0.404	mg/kg		J	E, Q	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	6020	6/13/2011	3050B	DE171	1.9	2	7440-48-4	COBALT	10.6	J	0.0202	0.101	mg/kg		J	E, Q, A	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	6020	6/13/2011	3050B	DE171	1.9	2	7440-50-8	COPPER	23	J	0.0666	0.404	mg/kg		J	E, Q, A	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	6020	6/13/2011	3050B	DE171	1.9	2	7440-62-2	VANADIUM	63	J	0.0222	0.101	mg/kg		J	E	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	6020	6/13/2011	3050B	DE171	1.9	2	7440-66-6	ZINC	109	J	0.565	3.03	mg/kg		J	E, A	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	6020	6/13/2011	3050B	DE171	1.9	2	7782-49-2	SELENIUM	0.237	J	0.0404	0.404	mg/kg	J	J	Q, Z	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	6020	6/13/2011	3050B	DE171	1.9	2	7439-98-7	MOLYBDENUM	0.96	J	0.0505	0.101	mg/kg		J	E, Q	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	6020	6/13/2011	3050B	DE171	1.9	2	7440-39-3	BARIUM	170	J	0.109	0.404	mg/kg		J	E, A	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	7199	6/8/2011	3060A	DE171	1.9	1	18540-29-	HEXAVALENT CHROMIUM	0.8	J	0.20	1.0	mg/kg	J	J	Z	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	7471A	6/13/2011	METHOD	DE171	1.9	1	7439-97-6	Mercury	0.101	U	0.0029	0.101	mg/kg	J	U	F	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8015B	6/14/2011	3550B	DE171	1.9	1	84-15-1	O-TERPHENYL	3.6	U	1.5	3.6	mg/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8015B	6/14/2011	3550B	DE171	1.9	1	92-06-8	m-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8015B	6/14/2011	3550B	DE171	1.9	1	92-94-4	p-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8015B	6/7/2011	METHOD	DE171	1.9	1	64-17-5	ETHANOL	510	U	100	510	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8015B	6/7/2011	METHOD	DE171	1.9	1	67-56-1	METHANOL	510	U	100	510	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8015B	6/7/2011	METHOD	DE171	1.9	1	67-63-0	Isopropanol	510	U	100	510	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8015M	6/7/2011	METHOD	DE171	1.9	1	107-21-1	ETHYLENE GLYCOL	10	U	5.1	10	mg/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8015M	6/7/2011	METHOD	DE171	1.9	1	111-46-6	DIETHYLENE GLYCOL	10	U	5.1	10	mg/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8015M	6/7/2011	METHOD	DE171	1.9	1	57-55-6	Propylene glycol	10	U	5.1	10	mg/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8015M	6/12/2011	3550B	DE171	1.9	5	PHCC12C1	EFH (C12-C14)	6.1	U	2.0	6.1	mg/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8015M	6/12/2011	3550B	DE171	1.9	5	PHCC15C2	EFH (C15-C20)	6.1	U	2.0	6.1	mg/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8015M	6/12/2011	3550B	DE171	1.9	5	PHCC21C3	EFH (C21-C30)	12		2.0	6.1	mg/kg				6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8015M	6/12/2011	3550B	DE171	1.9	5	PHCC30C4	EFH (C30-C40)	54		2.0	6.1	mg/kg				6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8015M	6/12/2011	3550B	DE171	1.9	5	PHCC8C11	EFH (C8-C11)	6.1	U	2.0	6.1	mg/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8081A	6/21/2011	3550B	DE171	1.9	1	1024-57-3	HEPTACHLOR EPOXIDE	0.063	J	0.035	0.17	ug/kg	J	J	S, Z	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8081A	6/21/2011	3550B	DE171	1.9	1	1031-07-8	ENDOSULFAN SULFATE	0.35	UJ	0.067	0.35	ug/kg	U	UJ	S	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8081A	6/21/2011	3550B	DE171	1.9	1	2385-85-5	MIREX	0.35	UJ	0.067	0.35	ug/kg	U	UJ	S	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8081A	6/21/2011	3550B	DE171	1.9	1	309-00-2	ALDRIN	0.17	UJ	0.067	0.17	ug/kg	U	UJ	S	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8081A	6/21/2011	3550B	DE171	1.9	1	319-84-6	ALPHA-BHC	0.17	UJ	0.035	0.17	ug/kg	U	UJ	S	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8081A	6/21/2011	3550B	DE171	1.9	1	319-85-7	BETA-BHC	0.17	UJ	0.061	0.17	ug/kg	U	UJ	S	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8081A	6/21/2011	3550B	DE171	1.9	1	319-86-8	DELTA-BHC	0.17	UJ	0.037	0.17	ug/kg	U	UJ	S	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8081A	6/21/2011	3550B	DE171	1.9	1	33213-65-	ENDOSULFAN II	0.35	UJ	0.067	0.35	ug/kg	U	UJ	S	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8081A	6/21/2011	3550B	DE171	1.9	1	50-29-3	4,4'-DDT	2.5	J	0.067	0.35	ug/kg		J	S	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8081A	6/21/2011	3550B	DE171	1.9	1	53494-70-	ENDRIN KETONE	0.35	UJ	0.067	0.35	ug/kg	U	UJ	S	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8081A	6/21/2011	3550B	DE171	1.9	1	57-74-9	Chlordane	1.4	J	0.82	3.5	ug/kg	J	J	S, Z	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8081A	6/21/2011	3550B	DE171	1.9	1	58-89-9	gamma-BHC (Lindane)	0.17	UJ	0.035	0.17	ug/kg	U	UJ	S	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8081A	6/21/2011	3550B	DE171	1.9	1	60-57-1	DIELDRIN	0.26	J	0.067	0.35	ug/kg	J	J	S, Z	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8081A	6/21/2011	3550B	DE171	1.9	1	72-20-8	ENDRIN	0.35	UJ	0.067	0.35	ug/kg	U	UJ	S	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8081A	6/21/2011	3550B	DE171	1.9	1	72-43-5	METHOXYCHLOR	1.7	UJ	0.35	1.7	ug/kg	U	UJ	S	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8081A	6/21/2011	3550B	DE171	1.9	1	72-54-8	4,4'-DDD	0.35	UJ	0.093	0.35	ug/kg	U	UJ	S	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8081A	6/21/2011	3550B	DE171	1.9	1	72-55-9	4,4'-DDE	0.87	J	0.067	0.35	ug/kg		J	S	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8081A	6/21/2011	3550B	DE171	1.9	1	7421-93-4	ENDRIN ALDEHYDE	0.35	UJ	0.067	0.35	ug/kg	U	UJ	S	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8081A	6/21/2011	3550B	DE171	1.9	1	76-44-8	HEPTACHLOR	0.17	UJ	0.061	0.17	ug/kg	U	UJ	S	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8081A	6/21/2011	3550B	DE171	1.9	1	8001-35-2	TOXAPHENE	6.7	UJ	2.2	6.7	ug/kg	U	UJ	S	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8081A	6/21/2011	3550B	DE171	1.9	1	959-98-8	ENDOSULFAN I	0.17	UJ	0.045	0.17	ug/kg	U	UJ	S	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8082	6/14/2011	3550B	DE171	1.9	1	11096-82-	Aroclor 1260	1.7	U	0.40	1.7	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8082	6/14/2011	3550B	DE171	1.9	1	11097-69-	Aroclor 1254	1.7	U	0.34	1.7	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8082	6/14/2011	3550B	DE171	1.9	1	11100-14-	Aroclor 1268	1.7	U	0.34	1.7	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8082	6/14/2011	3550B	DE171	1.9	1	11104-28-	Aroclor 1221	1.7	U	0.34	1.7	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8082	6/14/2011	3550B	DE171	1.9	1	11126-42-	Aroclor 5460	3.4	U	1.0	3.4	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8082	6/14/2011	3550B	DE171	1.9	1	11141-16-	Aroclor 1232	1.7	U	0.34	1.7	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8082	6/14/2011	3550B	DE171	1.9	1	12642-23-	Aroclor 5442	3.4	U	1.0	3.4	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8082	6/14/2011	3550B	DE171	1.9	1	12672-29-	Aroclor 1248	1.7	U	0.34	1.7	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8082	6/14/2011	3550B	DE171	1.9	1	12674-11-	Aroclor 1016	1.7	U	0.34	1.7	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8082	6/14/2011	3550B	DE171	1.9	1	37324-23-	Aroclor 1262	1.7	U	0.34	1.7	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8082	6/14/2011	3550B	DE171	1.9	1	53469-21-	Aroclor 1242	1.7	U	0.34	1.7	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8082	6/14/2011	3550B	DE171	1.9	1	63496-31-	Aroclor 5432	3.4	U	1.0	3.4	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8151A	6/11/2011	3550B	DE171	1.9	1	120-36-5	DICHLOROPROP	1.7	U	0.81	1.7	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8151A	6/11/2011	3550B	DE171	1.9	1	1918-00-9	DICAMBA	1.2	U	0.41	1.2	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8151A	6/11/2011	3550B	DE171	1.9	1	75-99-0	DALAPON	9.1	U	4.5	9.1	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8151A	6/11/2011	3550B	DE171	1.9	1	88-85-7	DINOSEB	2.4	R	0.81	2.4	ug/kg	U	R	L	6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8151A	6/11/2011	3550B	DE171	1.9	1	93-65-2	MCPP	250	U	76	250	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8151A	6/11/2011	3550B	DE171	1.9	1	93-72-1	2,4,5-TP (Silvex)	0.17	U	0.076	0.17	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8151A	6/11/2011	3550B	DE171	1.9	1	93-76-5	2,4,5-T	0.17	U	0.083	0.17	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8151A	6/11/2011	3550B	DE171	1.9	1	94-74-6	MCPA	710		77	250	ug/kg				6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8151A	6/11/2011	3550B	DE171	1.9	1	94-75-7	2,4-D	3.7	U	1.2	3.7	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8151A	6/11/2011	3550B	DE171	1.9	1	94-82-6	2,4-DB	1.7	U	0.63	1.7	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	100-01-6	4-NITROANILINE	170	U	68	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	100-02-7	4-NITROPHENOL	510	U	170	510	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	100-51-6	BENZYL ALCOHOL	510	U	170	510	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	U	17	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	34	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	106-44-5	4-METHYLPHENOL	170	U	34	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	106-46-7	1,4-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	106-47-8	4-CHLOROANILINE	170	U	68	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	108-68-9	3,5-Dimethylphenol	170	U	34	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	108-95-2	PHENOL	170	U	17	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	17	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	17	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	118-74-1	HEXACHLOROBENZENE	170	U	17	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	120-82-1	1,2,4-Trichlorobenzene	170	U	17	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	120-83-2	2,4-DICHLOROPHENOL	170	U	17	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	121-14-2	2,4-DINITROTOLUENE	170	U	34	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	U	17	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	132-64-9	DIBENZOFURAN	170	U	17	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	170	U	17	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	51-28-5	2,4-DINITROPHENOL	1000	U	340	1000	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	U	170	510	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	541-73-1	1,3-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	34	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	606-20-2	2,6-DINITROTOLUENE	170	U	17	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	62-53-3	ANILINE	510	U	170	510	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	17	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	65-85-0	BENZOIC ACID	510	U	170	510	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	67-72-1	HEXACHLOROETHANE	170	U	17	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	U	34	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	U	170	510	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	78-59-1	ISOPHORONE	170	U	17	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	17	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	86-74-8	CARBAZOLE	170	U	17	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	87-68-3	HEXACHLOROBUTADIENE	170	U	68	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	87-86-5	PENTACHLOROPHENOL	510	U	170	510	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	34	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-136-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305884	LL	8270C	6/21/2011	3550B	DE171	1.9	1	88-74-4	2-NITROANILINE	170	U	17	170	ug/kg	U			6346380.681	1906200.91	-118.712225	34.22822683
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	78-93-3	2-BUTANONE (MEK)	9	U	1.4	9.0	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	79-00-5	1,1,2-Trichloroethane	4.5	U	0.30	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	79-01-6	TRICHLOROETHENE	4.5	U	0.17	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	79-34-5	1,1,2,2-Tetrachloroethane	4.5	U	0.26	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	79-38-9	Chlorotrifluoroethylene	5.6	U	0.56	5.6	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	87-61-6	1,2,3-Trichlorobenzene	4.5	U	0.16	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	87-68-3	HEXACHLOROBUTADIENE	4.5	U	0.16	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	95-47-6	O-XYLENE	4.5	U	0.19	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	95-49-8	2-CHLOROTOLUENE	4.5	U	0.16	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	95-50-1	1,2-Dichlorobenzene	4.5	U	0.10	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	95-63-6	1,2,4-Trimethylbenzene	4.5	U	0.45	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	96-12-8	1,2-Dibromo-3-Chloropropane	4.5	U	0.79	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	96-18-4	1,2,3-Trichloropropane	4.5	U	0.37	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	98-06-6	TERT-BUTYLBENZENE	4.5	U	0.18	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	98-82-8	ISOPROPYLBENZENE	4.5	U	0.07	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B	6/23/2011	5035	DE184	9.8	1.01	99-87-6	P-ISOPROPYLTOLUENE	4.5	U	0.12	4.5	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8260B SIM	6/25/2011	5035	DE184	9.8	25.35	123-91-1	1,4-DIOXANE	17	U	5.6	17	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	100-01-6	4-NITROANILINE	180	U	73	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	100-02-7	4-NITROPHENOL	550	U	180	550	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	100-51-6	BENZYL ALCOHOL	550	U	180	550	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	36	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	106-44-5	4-METHYLPHENOL	180	U	36	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	106-47-8	4-CHLOROANILINE	180	U	73	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	108-68-9	3,5-Dimethylphenol	180	U	36	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	121-14-2	2,4-DINITROTOLUENE	180	U	36	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	51-28-5	2,4-DINITROPHENOL	1100	U	360	1100	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	550	U	180	550	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	36	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	62-53-3	ANILINE	550	U	180	550	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	65-85-0	BENZOIC ACID	550	U	180	550	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484

HSA 5D North Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	36	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	550	U	180	550	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	87-68-3	HEXACHLOROBUTADIENE	180	U	73	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	87-86-5	PENTACHLOROPHENOL	550	U	180	550	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	U	110	360	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	92-87-5	BENZIDINE	3600	U	1300	3600	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	95-48-7	2-METHYLPHENOL	180	U	36	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C	6/27/2011	3550B	DE184	9.8	1	99-09-2	3-NITROANILINE	180	U	36	180	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C SIM	7/5/2011	3550B	DE184	9.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	U	6.6	20	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C SIM	7/5/2011	3550B	DE184	9.8	1	117-84-0	Di-n-octylphthalate	20	U	6.6	20	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C SIM	7/5/2011	3550B	DE184	9.8	1	120-12-7	ANTHRACENE	1.8	U	0.36	1.8	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C SIM	7/5/2011	3550B	DE184	9.8	1	129-00-0	PYRENE	1.8	U	0.73	1.8	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C SIM	7/5/2011	3550B	DE184	9.8	1	131-11-3	Dimethylphthalate	20	U	6.6	20	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C SIM	7/5/2011	3550B	DE184	9.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.73	1.8	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C SIM	7/5/2011	3550B	DE184	9.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.73	1.8	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C SIM	7/5/2011	3550B	DE184	9.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.73	1.8	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C SIM	7/5/2011	3550B	DE184	9.8	1	206-44-0	FLUORANTHENE	1.8	U	0.73	1.8	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C SIM	7/5/2011	3550B	DE184	9.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.73	1.8	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C SIM	7/5/2011	3550B	DE184	9.8	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.36	1.8	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C SIM	7/5/2011	3550B	DE184	9.8	1	218-01-9	CHRYSENE	1.8	U	0.36	1.8	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C SIM	7/5/2011	3550B	DE184	9.8	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.73	1.8	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C SIM	7/5/2011	3550B	DE184	9.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.73	1.8	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C SIM	7/5/2011	3550B	DE184	9.8	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.73	1.8	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C SIM	7/5/2011	3550B	DE184	9.8	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.73	1.8	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C SIM	7/5/2011	3550B	DE184	9.8	1	83-32-9	ACENAPHTHENE	1.8	U	0.73	1.8	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C SIM	7/5/2011	3550B	DE184	9.8	1	84-66-2	Diethylphthalate	20	U	6.6	20	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C SIM	7/5/2011	3550B	DE184	9.8	1	84-74-2	Di-n-butylphthalate	20	U	6.6	20	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C SIM	7/5/2011	3550B	DE184	9.8	1	85-01-8	PHENANTHRENE	1.8	U	0.73	1.8	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C SIM	7/5/2011	3550B	DE184	9.8	1	85-68-7	Butylbenzylphthalate	20	U	6.6	20	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C SIM	7/5/2011	3550B	DE184	9.8	1	86-73-7	FLUORENE	1.8	U	0.73	1.8	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C SIM	7/5/2011	3550B	DE184	9.8	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C SIM	7/5/2011	3550B	DE184	9.8	1	91-20-3	NAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8270C SIM	7/5/2011	3550B	DE184	9.8	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8315A	6/23/2011	METHOD	DE184	9.8	1	50-00-0	FORMALDEHYDE	1700	U	660	1700	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8330A	6/30/2011	8330	DE184	9.8	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	44	130	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8330A	6/30/2011	8330	DE184	9.8	1	121-14-2	2,4-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8330A	6/30/2011	8330	DE184	9.8	1	121-82-4	RDX	130	U	55	130	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8330A	6/30/2011	8330	DE184	9.8	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	130	U	67	130	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8330A	6/30/2011	8330	DE184	9.8	1	2691-41-0	HMX	330	U	110	330	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8330A	6/30/2011	8330	DE184	9.8	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8330A	6/30/2011	8330	DE184	9.8	1	479-45-8	Tetryl	130	U	68	130	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8330A	6/30/2011	8330	DE184	9.8	1	55-63-0	Nitroglycerin	2700	U	890	2700	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8330A	6/30/2011	8330	DE184	9.8	1	59229-75-	2,6-Diamino-4-nitrotoluene	270	U	89	270	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8330A	6/30/2011	8330	DE184	9.8	1	606-20-2	2,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8330A	6/30/2011	8330	DE184	9.8	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	270	U	89	270	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8330A	6/30/2011	8330	DE184	9.8	1	78-11-5	PETN	2700	U	890	2700	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8330A	6/30/2011	8330	DE184	9.8	1	88-72-2	2-NITROTOLUENE	130	U	89	130	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8330A	6/30/2011	8330	DE184	9.8	1	98-95-3	NITROBENZENE	130	U	44	130	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8330A	6/30/2011	8330	DE184	9.8	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8330A	6/30/2011	8330	DE184	9.8	1	99-35-4	1,3,5-Trinitrobenzene	130	U	44	130	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8330A	6/30/2011	8330	DE184	9.8	1	99-65-0	1,3-DINITROBENZENE	130	U	44	130	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	8330A	6/30/2011	8330	DE184	9.8	1	99-99-0	4-NITROTOLUENE	130	U	89	130	ug/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	9012B	6/28/2011	METHOD	DE184	9.8	1	57-12-5	CYANIDE	0.55	U	0.20	0.55	mg/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322167	LL	9045M	6/28/2011	Gen Prep	DE184	9.8	1	pH	PH	7.76		0.0100	0.0100	pH unit				6345894.746	1906297.948	-118.713835	34.228484
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	160.3M	7/7/2011	Gen Prep	DE184	12.8	1	MOIST	MOISTURE	12.8		0.50	0.50	%				6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	1625C	7/1/2011	3546	DE184	12.8	1	62-75-9	N-NITROSODIMETHYLAMINE	53.2		19.1	38.2	ng/kg				6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	300.0	6/27/2011	METHOD	DE184	12.8	1	14797-55-	Nitrate-NO3	2.5		0.92	1.7	mg/kg				6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	300.0	6/27/2011	METHOD	DE184	12.8	1	16984-48-	FLUORIDE	3.3	J	0.92	1.1	mg/kg		J	Q	6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	314.0	6/28/2011	METHOD	DE184	12.8	1	14797-73-	PERCHLORATE	34.4	U	10.3	34.4	ug/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	6010B	6/27/2011	3050B	DE184	12.8	5	7439-89-6	IRON	37500		14.7	112	mg/kg				6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	6010B	6/24/2011	3050B	DE184	12.8	1	7429-90-5	ALUMINUM	37000		6.80	22.5	mg/kg				6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	6010B	6/24/2011	3050B	DE184	12.8	1	7439-93-2	LITHIUM	31.7		0.70	2.2	mg/kg				6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	6010B	6/24/2011	3050B	DE184	12.8	1	7439-95-4	MAGNESIUM	7140		0.495	11.2	mg/kg				6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	6010B	6/24/2011	3050B	DE184	12.8	1	7439-96-5	MANGANESE	357		0.0405	0.562	mg/kg				6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	6010B	6/24/2011	3050B	DE184	12.8	1	7440-09-7	POTASSIUM	3340	J	12.7	56.2	mg/kg		J	Q	6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	6010B	6/24/2011	3050B	DE184	12.8	1	7440-23-5	SODIUM	179		6.69	112	mg/kg				6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	6010B	6/24/2011	3050B	DE184	12.8	1	7440-24-6	STRONTIUM	33.6		0.0281	0.562	mg/kg				6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	6010B	6/24/2011	3050B	DE184	12.8	1	7440-31-5	TIN	11.2	U	0.360	11.2	mg/kg	J	U	B	6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	6010B	6/24/2011	3050B	DE184	12.8	1	7440-32-6	TITANIUM	1480	J	0.0798	1.12	mg/kg		J	L	6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	6010B	6/24/2011	3050B	DE184	12.8	1	7440-42-8	BORON	2.32	J	0.405	5.62	mg/kg	J	J	Z	6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	6010B	6/24/2011	3050B	DE184	12.8	1	7440-67-7	Zirconium	5.94		0.517	5.62	mg/kg				6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	6010B	6/24/2011	3050B	DE184	12.8	1	7440-70-2	CALCIUM	5670	J	2.81	22.5	mg/kg		J	E	6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	6010B	6/24/2011	3050B	DE184	12.8	1	7723-14-0	PHOSPHORUS	309	J	0.394	11.2	mg/kg		J	Q	6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	6020	6/22/2011	3050B	DE184	12.8	2	7782-49-2	SELENIUM	0.0832	J	0.0640	0.441	mg/kg	J	J	Z	6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	6020	6/22/2011	3050B	DE184	12.8	2	7439-98-7	MOLYBDENUM	0.665		0.0551	0.110	mg/kg				6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	6020	6/22/2011	3050B	DE184	12.8	5	7440-39-3	BARIUM	181		0.292	1.10	mg/kg				6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	6020	6/22/2011	3050B	DE184	12.8	2	7439-92-1	LEAD	14.8	J	0.0112	0.221	mg/kg		J	E, Q	6345913.305	1906300.727	-118.713773	34.228492

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	6020	6/22/2011	3050B	DE184	12.8	2	7440-02-0	NICKEL	37.1		0.110	0.441	mg/kg				6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	6020	6/22/2011	3050B	DE184	12.8	2	7440-22-4	SILVER	0.0699	J	0.0157	0.110	mg/kg	J	J	Z	6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	6020	6/22/2011	3050B	DE184	12.8	2	7440-28-0	THALLIUM	0.455		0.0331	0.110	mg/kg				6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	6020	6/22/2011	3050B	DE184	12.8	2	7440-36-0	ANTIMONY	0.221	UJ	0.0816	0.221	mg/kg		UJ	B, Q	6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	6020	6/22/2011	3050B	DE184	12.8	2	7440-38-2	Arsenic	10.1		0.0882	0.441	mg/kg				6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322168	LL	6020	6/22/2011	3050B	DE184	12.8	2	7440-41-7	BERYLLIUM	1.36		0.0176	0.110	mg/kg				6345913.305	1906300.727	-118.713773	34.228492
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	7199	6/29/2011	3060A	DE185	10	1	18540-29-	HEXAVALENT CHROMIUM	0.45	J	0.22	1.1	mg/kg	J	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	7471A	6/24/2011	METHOD	DE185	10	1	7439-97-6	Mercury	0.019	J	0.0073	0.104	mg/kg	J	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8015B	6/29/2011	3550B	DE185	10	1	84-15-1	O-TERPHENYL	3.9	U	1.7	3.9	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8015B	6/29/2011	3550B	DE185	10	1	92-06-8	m-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8015B	6/29/2011	3550B	DE185	10	1	92-94-4	p-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8015B	6/22/2011	METHOD	DE185	10	1	64-17-5	ETHANOL	560	U	110	560	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8015B	6/22/2011	METHOD	DE185	10	1	67-56-1	METHANOL	560	U	110	560	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8015B	6/22/2011	METHOD	DE185	10	1	67-63-0	Isopropanol	560	U	110	560	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8015M	6/24/2011	METHOD	DE185	10	1	107-21-1	ETHYLENE GLYCOL	11	U	5.6	11	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8015M	6/24/2011	METHOD	DE185	10	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.6	11	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8015M	6/24/2011	METHOD	DE185	10	1	57-55-6	Propylene glycol	11	U	5.6	11	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8015M	6/30/2011	3550B	DE185	10	1	PHCC12C1	EFH (C12-C14)	1.3	U	0.44	1.3	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8015M	6/30/2011	3550B	DE185	10	1	PHCC15C2	EFH (C15-C20)	1.3	U	0.44	1.3	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8015M	6/30/2011	3550B	DE185	10	1	PHCC21C3	EFH (C21-C30)	1.3	U	0.44	1.3	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8015M	6/30/2011	3550B	DE185	10	1	PHCC30C4	EFH (C30-C40)	1.1	J	0.44	1.3	mg/kg	J	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8015M	6/30/2011	3550B	DE185	10	1	PHCC8C11	EFH (C8-C11)	1.3	U	0.44	1.3	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8015M	6/24/2011	5035	DE185	10	23.85	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.2	1.1	mg/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8082	6/29/2011	3550B	DE185	10	1	11096-82-	Aroclor 1260	1.9	U	0.43	1.9	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8082	6/29/2011	3550B	DE185	10	1	11097-69-	Aroclor 1254	1.9	U	0.37	1.9	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8082	6/29/2011	3550B	DE185	10	1	11100-14-	Aroclor 1268	1.9	U	0.37	1.9	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8082	6/29/2011	3550B	DE185	10	1	11104-28-	Aroclor 1221	1.9	U	0.37	1.9	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8082	6/29/2011	3550B	DE185	10	1	11126-42-	Aroclor 5460	3.7	U	1.1	3.7	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8082	6/29/2011	3550B	DE185	10	1	11141-16-	Aroclor 1232	1.9	U	0.37	1.9	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8082	6/29/2011	3550B	DE185	10	1	12642-23-	Aroclor 5442	3.7	U	1.1	3.7	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8082	6/29/2011	3550B	DE185	10	1	12672-29-	Aroclor 1248	1.9	U	0.37	1.9	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8082	6/29/2011	3550B	DE185	10	1	12674-11-	Aroclor 1016	1.9	U	0.37	1.9	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8082	6/29/2011	3550B	DE185	10	1	37324-23-	Aroclor 1262	1.9	U	0.37	1.9	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8082	6/29/2011	3550B	DE185	10	1	53469-21-	Aroclor 1242	1.9	U	0.37	1.9	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8082	6/29/2011	3550B	DE185	10	1	63496-31-	Aroclor 5432	3.7	U	1.1	3.7	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	100-41-4	ETHYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	100-42-5	STYRENE	4.1	U	0.10	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	10061-01-	CIS-1,3-DICHLOROPROPENE	4.1	U	0.16	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.1	U	0.17	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	103-65-1	N-PROPYLBENZENE	4.1	U	0.07	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	104-51-8	N-BUTYLBENZENE	4.1	U	0.12	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	106-43-4	4-CHLOROTOLUENE	4.1	U	0.14	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	106-46-7	1,4-DICHLOROBENZENE	4.1	U	0.16	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	106-93-4	1,2-Dibromoethane (EDB)	4.1	U	0.17	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	107-06-2	1,2-Dichloroethane	4.1	U	0.15	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.2	U	0.40	8.2	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	108-67-8	1,3,5-Trimethylbenzene	4.1	U	0.10	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	108-86-1	BROMOBENZENE	4.1	U	0.13	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	108-88-3	TOLUENE	4.1	U	0.08	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	108-90-7	Chlorobenzene	4.1	U	0.11	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	110-75-8	2-CHLOROETHYL VINYL ETHER	4.1	U	0.31	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	120-82-1	1,2,4-Trichlorobenzene	4.1	U	0.18	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	124-48-1	DIBROMOCHLOROMETHANE	4.1	U	0.20	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	127-18-4	TETRACHLOROETHENE	4.1	U	0.20	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	135-98-8	SEC-BUTYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	142-28-9	1,3-DICHLOROPROPANE	4.1	U	0.08	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	156-59-2	CIS-1,2-DICHLOROETHENE	4.1	U	0.19	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	156-60-5	TRANS-1,2-DICHLOROETHENE	4.1	U	0.12	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.1	U	0.21	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	179601-23	m,p-Xylene	4.1	U	0.17	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	541-73-1	1,3-DICHLOROBENZENE	4.1	U	0.12	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	56-23-5	CARBON TETRACHLORIDE	4.1	U	0.14	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	563-58-6	1,1-Dichloropropene	4.1	U	0.13	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	591-78-6	2-HEXANONE	8.2	U	1.6	8.2	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	594-20-7	2,2-DICHLOROPROPANE	4.1	U	0.17	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	630-20-6	1,1,1,2-Tetrachloroethane	4.1	U	0.11	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	67-64-1	ACETONE	8.2	U	6.8	8.2	ug/kg		U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	67-66-3	CHLOROFORM	4.1	U	0.12	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	71-43-2	BENZENE	4.1	U	0.10	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	71-55-6	1,1,1-Trichloroethane	4.1	U	0.20	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	74-83-9	BROMOMETHANE	4.1	U	0.25	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	74-87-3	CHLOROMETHANE	4.1	U	0.34	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	74-95-3	DIBROMOMETHANE	4.1	U	0.24	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	74-97-5	BROMOCHLOROMETHANE	4.1	U	0.34	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	75-00-3	Chloroethane	4.1	U	0.13	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	75-01-4	VINYL CHLORIDE	4.1	U	0.20	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	75-09-2	METHYLENE CHLORIDE	4.1	U	0.24	4.1	ug/kg	J	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	75-25-2	BROMOFORM	4.1	U	0.41	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	75-27-4	BROMODICHLOROMETHANE	4.1	U	0.08	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	75-34-3	1,1-Dichloroethane	4.1	U	0.10	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	75-35-4	1,1-Dichloroethene	4.1	U	0.40	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	75-69-4	TRICHLOROFLUOROMETHANE	4.1	U	0.30	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	75-71-8	DICHLORODIFLUOROMETHANE	4.1	U	0.12	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.1	U	0.51	5.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.1	U	0.11	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	78-87-5	1,2-Dichloropropane	4.1	U	0.17	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	78-93-3	2-BUTANONE (MEK)	8.2	U	1.2	8.2	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	79-00-5	1,1,2-Trichloroethane	4.1	U	0.28	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	79-01-6	TRICHLOROETHENE	4.1	U	0.15	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	79-34-5	1,1,2,2-Tetrachloroethane	4.1	U	0.23	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	79-38-9	Chlorotrifluoroethylene	5.1	U	0.51	5.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	87-61-6	1,2,3-Trichlorobenzene	4.1	U	0.14	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	87-68-3	HEXACHLOROBUTADIENE	4.1	U	0.14	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	95-47-6	O-XYLENE	4.1	U	0.17	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	95-49-8	2-CHLOROTOLUENE	4.1	U	0.14	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	95-50-1	1,2-Dichlorobenzene	4.1	U	0.09	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	95-63-6	1,2,4-Trimethylbenzene	4.1	U	0.41	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	96-12-8	1,2-Dibromo-3-Chloropropane	4.1	U	0.71	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	96-18-4	1,2,3-Trichloropropane	4.1	U	0.34	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	98-06-6	TERT-BUTYLBENZENE	4.1	U	0.16	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	98-82-8	ISOPROPYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B	6/23/2011	5035	DE185	10	0.92	99-87-6	P-ISOPROPYLTOLUENE	4.1	U	0.11	4.1	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8260B SIM	6/25/2011	5035	DE185	10	21.11	123-91-1	1,4-DIOXANE	14	U	4.7	14	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	100-01-6	4-NITROANILINE	180	U	73	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	100-02-7	4-NITROPHENOL	550	U	180	550	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	100-51-6	BENZYL ALCOHOL	550	U	180	550	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	37	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	106-44-5	4-METHYLPHENOL	180	U	37	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	106-47-8	4-CHLOROANILINE	180	U	73	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	108-68-9	3,5-Dimethylphenol	180	U	37	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	24	J	18	370	ug/kg	J	J	Z	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	121-14-2	2,4-DINITROTOLUENE	180	U	37	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	51-28-5	2,4-DINITROPHENOL	1100	U	370	1100	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	550	U	180	550	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	37	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	62-53-3	ANILINE	550	U	180	550	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	65-85-0	BENZOIC ACID	550	U	180	550	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	37	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	550	U	180	550	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	87-68-3	HEXACHLOROBUTADIENE	180	U	73	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	87-86-5	PENTACHLOROPHENOL	550	U	180	550	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323484	LL	8270C	6/29/2011	3550B	DE185	10	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	37	180	ug/kg	U			6345913.461	1906258.814	-118.713772	34.22837683
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8015B	6/22/2011	METHOD	DE185	6.2	1	67-63-0	Isopropanol	530	U	110	530	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8015M	6/24/2011	METHOD	DE185	6.2	1	107-21-1	ETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8015M	6/24/2011	METHOD	DE185	6.2	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8015M	6/24/2011	METHOD	DE185	6.2	1	57-55-6	Propylene glycol	11	U	5.3	11	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8015M	6/30/2011	3550B	DE185	6.2	1	PHCC12C1	EFH (C12-C14)	1.3	U	0.43	1.3	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8015M	6/30/2011	3550B	DE185	6.2	1	PHCC15C2	EFH (C15-C20)	1.3	U	0.43	1.3	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8015M	6/30/2011	3550B	DE185	6.2	1	PHCC21C3	EFH (C21-C30)	1.3	U	0.43	1.3	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8015M	6/30/2011	3550B	DE185	6.2	1	PHCC30C4	EFH (C30-C40)	1.3	U	0.43	1.3	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8015M	6/30/2011	3550B	DE185	6.2	1	PHCC8C11	EFH (C8-C11)	1.3	U	0.43	1.3	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8015M	6/25/2011	5035	DE185	6.2	23.15	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1	mg/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8082	6/27/2011	3550B	DE185	6.2	1	11096-82-	Aroclor 1260	1.8	U	0.42	1.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8082	6/27/2011	3550B	DE185	6.2	1	11097-69-	Aroclor 1254	1.8	U	0.35	1.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8082	6/27/2011	3550B	DE185	6.2	1	11100-14-	Aroclor 1268	1.8	U	0.35	1.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8082	6/27/2011	3550B	DE185	6.2	1	11104-28-	Aroclor 1221	1.8	U	0.35	1.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8082	6/27/2011	3550B	DE185	6.2	1	11126-42-	Aroclor 5460	3.5	U	1.1	3.5	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8082	6/27/2011	3550B	DE185	6.2	1	11141-16-	Aroclor 1232	1.8	U	0.35	1.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8082	6/27/2011	3550B	DE185	6.2	1	12642-23-	Aroclor 5442	3.5	U	1.1	3.5	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8082	6/27/2011	3550B	DE185	6.2	1	12672-29-	Aroclor 1248	1.8	U	0.35	1.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8082	6/27/2011	3550B	DE185	6.2	1	12674-11-	Aroclor 1016	1.8	U	0.35	1.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8082	6/27/2011	3550B	DE185	6.2	1	37324-23-	Aroclor 1262	1.8	U	0.35	1.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8082	6/27/2011	3550B	DE185	6.2	1	53469-21-	Aroclor 1242	1.8	U	0.35	1.8	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8082	6/27/2011	3550B	DE185	6.2	1	63496-31-	Aroclor 5432	3.5	U	1.1	3.5	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	100-41-4	ETHYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	100-42-5	STYRENE	3.9	U	0.1	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	10061-01-	CIS-1,3-DICHLOROPROPENE	3.9	U	0.16	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	10061-02-	TRANS-1,3-DICHLOROPROPENE	3.9	U	0.17	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	103-65-1	N-PROPYLBENZENE	3.9	U	0.07	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	104-51-8	N-BUTYLBENZENE	3.9	U	0.12	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	106-43-4	4-CHLOROTOLUENE	3.9	U	0.14	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	106-46-7	1,4-DICHLOROBENZENE	3.9	U	0.16	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	106-93-4	1,2-Dibromoethane (EDB)	3.9	U	0.17	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	107-06-2	1,2-Dichloroethane	3.9	U	0.15	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	108-10-1	4-METHYL-2-PENTANONE (MIBK)	7.9	U	0.38	7.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	108-67-8	1,3,5-Trimethylbenzene	3.9	U	0.1	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	108-86-1	BROMOBENZENE	3.9	U	0.13	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	108-88-3	TOLUENE	3.9	U	0.08	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	108-90-7	Chlorobenzene	3.9	U	0.11	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	110-75-8	2-CHLOROETHYL VINYL ETHER	3.9	U	0.30	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	120-82-1	1,2,4-Trichlorobenzene	3.9	U	0.18	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	124-48-1	DIBROMOCHLOROMETHANE	3.9	U	0.20	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	127-18-4	TETRACHLOROETHENE	3.9	U	0.20	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	135-98-8	SEC-BUTYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	142-28-9	1,3-DICHLOROPROPANE	3.9	U	0.08	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	156-59-2	CIS-1,2-DICHLOROETHENE	3.9	U	0.19	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	156-60-5	TRANS-1,2-DICHLOROETHENE	3.9	U	0.12	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	3.9	U	0.21	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	179601-23	m,p-Xylene	3.9	U	0.17	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	541-73-1	1,3-DICHLOROBENZENE	3.9	U	0.12	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	56-23-5	CARBON TETRACHLORIDE	3.9	U	0.14	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	563-58-6	1,1-Dichloropropene	3.9	U	0.13	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	591-78-6	2-HEXANONE	7.9	U	1.6	7.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	594-20-7	2,2-DICHLOROPROPANE	3.9	U	0.17	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	630-20-6	1,1,1,2-Tetrachloroethane	3.9	U	0.11	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	67-64-1	ACETONE	7.9	U	6.6	7.9	ug/kg		U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	67-66-3	CHLOROFORM	3.9	U	0.12	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	71-43-2	BENZENE	3.9	U	0.1	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	71-55-6	1,1,1-Trichloroethane	3.9	U	0.20	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	74-83-9	BROMOMETHANE	3.9	U	0.25	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	74-87-3	CHLOROMETHANE	3.9	U	0.32	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	74-95-3	DIBROMOMETHANE	3.9	U	0.24	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	74-97-5	BROMOCHLOROMETHANE	3.9	U	0.32	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	75-00-3	Chloroethane	3.9	U	0.13	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	75-01-4	VINYL CHLORIDE	3.9	U	0.20	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	75-09-2	METHYLENE CHLORIDE	3.9	U	0.24	3.9	ug/kg	J	U	B	6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	75-25-2	BROMOFORM	3.9	U	0.39	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	75-27-4	BROMODICHLOROMETHANE	3.9	U	0.08	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	75-34-3	1,1-Dichloroethane	3.9	U	0.1	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	75-35-4	1,1-Dichloroethene	3.9	U	0.38	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	75-69-4	TRICHLOROFLUOROMETHANE	3.9	U	0.29	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	75-71-8	DICHLORODIFLUOROMETHANE	3.9	U	0.12	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	75-88-7	2-Chloro-1,1,1-trifluoroethane	4.9	U	0.49	4.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	3.9	U	0.11	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	78-87-5	1,2-Dichloropropane	3.9	U	0.17	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	78-93-3	2-BUTANONE (MEK)	7.9	U	1.2	7.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	79-00-5	1,1,2-Trichloroethane	3.9	U	0.27	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	79-01-6	TRICHLOROETHENE	3.9	U	0.15	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	79-34-5	1,1,2,2-Tetrachloroethane	3.9	U	0.23	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	79-38-9	Chlorotrifluoroethylene	4.9	U	0.49	4.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	87-61-6	1,2,3-Trichlorobenzene	3.9	U	0.14	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	87-68-3	HEXACHLOROBUTADIENE	3.9	U	0.14	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	95-47-6	O-XYLENE	3.9	U	0.17	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	95-49-8	2-CHLOROTOLUENE	3.9	U	0.14	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	95-50-1	1,2-Dichlorobenzene	3.9	U	0.09	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	95-63-6	1,2,4-Trimethylbenzene	3.9	U	0.39	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	96-12-8	1,2-Dibromo-3-Chloropropane	3.9	U	0.69	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	96-18-4	1,2,3-Trichloropropane	3.9	U	0.32	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	98-06-6	TERT-BUTYLBENZENE	3.9	U	0.16	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	98-82-8	ISOPROPYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B	6/23/2011	5035	DE185	6.2	0.92	99-87-6	P-ISOPROPYLTOLUENE	3.9	U	0.11	3.9	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8260B SIM	6/25/2011	5035	DE185	6.2	23.85	123-91-1	1,4-DIOXANE	15	U	5.1	15	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	100-01-6	4-NITROANILINE	180	U	71	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	100-02-7	4-NITROPHENOL	530	U	180	530	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	100-51-6	BENZYL ALCOHOL	530	U	180	530	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	35	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	106-44-5	4-METHYLPHENOL	180	U	35	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	106-47-8	4-CHLOROANILINE	180	U	71	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	108-68-9	3,5-Dimethylphenol	180	U	35	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	121-14-2	2,4-DINITROTOLUENE	180	U	35	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	51-28-5	2,4-DINITROPHENOL	1100	U	350	1100	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	530	U	180	530	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	35	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	62-53-3	ANILINE	530	U	180	530	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	65-85-0	BENZOIC ACID	530	U	180	530	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	35	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	530	U	180	530	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	87-68-3	HEXACHLOROBUTADIENE	180	U	71	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	87-86-5	PENTACHLOROPHENOL	530	U	180	530	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	35	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	U	110	350	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	92-87-5	BENZIDINE	3500	U	1200	3500	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	95-48-7	2-METHYLPHENOL	180	U	35	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-125-SA5DN-SB-9.0-10.0	6/21/2011	N	9	10	ft bgs	SO	5DN		6323487	LL	8270C	6/29/2011	3550B	DE185	6.2	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6345870.453	1906246.928	-118.713914	34.22834333
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	8270C SIM	7/6/2011	3550B	DE186	11.2	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.75	1.9	ug/kg	U			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325685	LL	9045M	7/5/2011	Gen Prep	DE186	11.2	1	pH	PH	6.94		0.0100	0.0100	pH unit				6345901.673	1906152.57	-118.713808	34.22808467
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	160.3M	6/28/2011	Gen Prep	DE186	12.7	1	MOIST	MOISTURE	12.7		0.50	0.50	%				6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	1625C	7/6/2011	3546	DE186	12.7	1	62-75-9	N-NITROSODIMETHYLAMINE	38.2	U	19.1	38.2	ng/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	300.0	6/28/2011	METHOD	DE186	12.7	1	16984-48-	FLUORIDE	2.7	J	0.92	1.1	mg/kg		J	Q	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	314.0	6/28/2011	METHOD	DE186	12.7	1	14797-73-	PERCHLORATE	34.4	U	10.3	34.4	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	6010B	7/4/2011	3050B	DE186	12.7	5	7439-89-6	IRON	35500		14.4	110	mg/kg				6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	6010B	7/6/2011	3050B	DE186	12.7	1	7440-32-6	TITANIUM	1100		0.0797	1.12	mg/kg				6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	6010B	6/30/2011	3050B	DE186	12.7	1	7429-90-5	ALUMINUM	33400		6.66	22.0	mg/kg				6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	6010B	6/30/2011	3050B	DE186	12.7	1	7439-93-2	LITHIUM	32.1		0.68	2.2	mg/kg				6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	6010B	6/30/2011	3050B	DE186	12.7	1	7439-95-4	MAGNESIUM	8120		0.485	11.0	mg/kg				6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	6010B	6/30/2011	3050B	DE186	12.7	1	7439-96-5	MANGANESE	307		0.0397	0.551	mg/kg				6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	6010B	6/30/2011	3050B	DE186	12.7	1	7440-09-7	POTASSIUM	3300	J	12.4	55.1	mg/kg		J	Q	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	6010B	6/30/2011	3050B	DE186	12.7	1	7440-23-5	SODIUM	171		6.55	110	mg/kg				6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	6010B	6/30/2011	3050B	DE186	12.7	1	7440-24-6	STRONTIUM	43.4		0.0275	0.551	mg/kg				6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	6010B	6/30/2011	3050B	DE186	12.7	1	7440-31-5	TIN	11	U	0.352	11.0	mg/kg	J	U	B	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	6010B	6/30/2011	3050B	DE186	12.7	1	7440-42-8	BORON	16.6		0.397	5.51	mg/kg				6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	6010B	6/30/2011	3050B	DE186	12.7	1	7440-67-7	Zirconium	4.81	J	0.507	5.51	mg/kg	J	J	Z	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	6010B	6/30/2011	3050B	DE186	12.7	1	7440-70-2	CALCIUM	6830		2.75	22.0	mg/kg				6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	6010B	6/30/2011	3050B	DE186	12.7	1	7723-14-0	PHOSPHORUS	278		0.385	11.0	mg/kg				6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	6020	6/24/2011	3050B	DE186	12.7	2	7440-36-0	ANTIMONY	0.156	J	0.0831	0.225	mg/kg	J	J	Q, Z	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	6020	6/24/2011	3050B	DE186	12.7	2	7782-49-2	SELENIUM	0.0811	J	0.0651	0.449	mg/kg	J	J	Z	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	6020	6/24/2011	3050B	DE186	12.7	2	7439-98-7	MOLYBDENUM	0.406	J	0.0562	0.112	mg/kg		J	E, Q	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	6020	6/24/2011	3050B	DE186	12.7	2	7440-39-3	BARIUM	165	J	0.119	0.449	mg/kg		J	E, A	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	6020	6/24/2011	3050B	DE186	12.7	2	7439-92-1	LEAD	12.7	J	0.0115	0.225	mg/kg		J	E, A	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	6020	6/24/2011	3050B	DE186	12.7	2	7440-02-0	NICKEL	33.6	J	0.112	0.449	mg/kg		J	E, Q, A	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	6020	6/24/2011	3050B	DE186	12.7	2	7440-22-4	SILVER	0.0682	J	0.0159	0.112	mg/kg	J	J	Q, E, Z	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	6020	6/24/2011	3050B	DE186	12.7	2	7440-28-0	THALLIUM	0.404	J	0.0337	0.112	mg/kg		J	Q, E	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	6020	6/24/2011	3050B	DE186	12.7	2	7440-38-2	Arsenic	9.56	J	0.0898	0.449	mg/kg		J	E, A	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	6020	6/24/2011	3050B	DE186	12.7	2	7440-41-7	BERYLLIUM	1.04	J	0.0180	0.112	mg/kg		J	E, Q	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	6020	6/24/2011	3050B	DE186	12.7	2	7440-43-9	CADMIUM	0.343	J	0.0494	0.112	mg/kg		J	Q, E	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	6020	6/24/2011	3050B	DE186	12.7	2	7440-47-3	CHROMIUM	37.3	J	0.135	0.449	mg/kg		J	E	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	6020	6/24/2011	3050B	DE186	12.7	2	7440-48-4	COBALT	14.8	J	0.0225	0.112	mg/kg		J	E, Q, A	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	6020	6/24/2011	3050B	DE186	12.7	2	7440-50-8	COPPER	18	J	0.0898	0.449	mg/kg		J	E, Q	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	6020	6/24/2011	3050B	DE186	12.7	2	7440-62-2	VANADIUM	60.5	J	0.0247	0.112	mg/kg		J	E	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	6020	6/24/2011	3050B	DE186	12.7	2	7440-66-6	ZINC	83.1	J	0.629	3.37	mg/kg		J	E	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	7199	6/30/2011	3060A	DE186	12.7	1	18540-29-	HEXAVALENT CHROMIUM	1.1	U	0.23	1.1	mg/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	7471A	6/30/2011	METHOD	DE186	12.7	1	7439-97-6	Mercury	0.0102	J	0.0078	0.111	mg/kg	J	J	Z	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8082	6/29/2011	3550B	DE186	12.7	1	11096-82-	Aroclor 1260	1.9	U	0.45	1.9	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8082	6/29/2011	3550B	DE186	12.7	1	11097-69-	Aroclor 1254	1.9	U	0.38	1.9	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8082	6/29/2011	3550B	DE186	12.7	1	11100-14-	Aroclor 1268	1.9	U	0.38	1.9	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8082	6/29/2011	3550B	DE186	12.7	1	11104-28-	Aroclor 1221	1.9	U	0.38	1.9	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8082	6/29/2011	3550B	DE186	12.7	1	11126-42-	Aroclor 5460	3.8	U	1.1	3.8	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8082	6/29/2011	3550B	DE186	12.7	1	11141-16-	Aroclor 1232	1.9	U	0.38	1.9	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8082	6/29/2011	3550B	DE186	12.7	1	12642-23-	Aroclor 5442	3.8	U	1.1	3.8	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8082	6/29/2011	3550B	DE186	12.7	1	12672-29-	Aroclor 1248	1.9	U	0.38	1.9	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8082	6/29/2011	3550B	DE186	12.7	1	12674-11-	Aroclor 1016	1.9	U	0.38	1.9	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8082	6/29/2011	3550B	DE186	12.7	1	37324-23-	Aroclor 1262	1.9	U	0.38	1.9	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8082	6/29/2011	3550B	DE186	12.7	1	53469-21-	Aroclor 1242	1.9	U	0.38	1.9	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8082	6/29/2011	3550B	DE186	12.7	1	63496-31-	Aroclor 5432	3.8	U	1.1	3.8	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	100-41-4	ETHYLBENZENE	4.3	U	0.06	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	100-42-5	STYRENE	4.3	U	0.11	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	10061-01-	CIS-1,3-DICHLOROPROPENE	4.3	U	0.17	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.3	U	0.18	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	103-65-1	N-PROPYLBENZENE	4.3	U	0.07	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	104-51-8	N-BUTYLBENZENE	4.3	U	0.13	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	106-43-4	4-CHLOROTOLUENE	4.3	U	0.15	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	106-46-7	1,4-DICHLOROBENZENE	4.3	U	0.17	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	106-93-4	1,2-Dibromoethane (EDB)	4.3	U	0.18	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	107-06-2	1,2-Dichloroethane	4.3	U	0.16	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.6	U	0.42	8.6	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	108-67-8	1,3,5-Trimethylbenzene	4.3	U	0.11	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	108-86-1	BROMOBENZENE	4.3	U	0.14	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	108-88-3	TOLUENE	4.3	U	0.09	4.3	ug/kg	J	U	B	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	108-90-7	Chlorobenzene	4.3	U	0.12	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	110-75-8	2-CHLOROETHYL VINYL ETHER	4.3	U	0.32	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	120-82-1	1,2,4-Trichlorobenzene	4.3	U	0.19	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	124-48-1	DIBROMOCHLOROMETHANE	4.3	U	0.21	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	127-18-4	TETRACHLOROETHENE	4.3	U	0.21	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	135-98-8	SEC-BUTYLBENZENE	4.3	U	0.06	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	142-28-9	1,3-DICHLOROPROPANE	4.3	U	0.09	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	156-59-2	CIS-1,2-DICHLOROETHENE	4.3	U	0.20	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	156-60-5	TRANS-1,2-DICHLOROETHENE	4.3	U	0.13	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.3	U	0.22	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	179601-23	m,p-Xylene	4.3	U	0.18	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	541-73-1	1,3-DICHLOROBENZENE	4.3	U	0.13	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	56-23-5	CARBON TETRACHLORIDE	4.3	U	0.15	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	563-58-6	1,1-Dichloropropene	4.3	U	0.14	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	591-78-6	2-HEXANONE	8.6	U	1.7	8.6	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	594-20-7	2,2-DICHLOROPROPANE	4.3	U	0.18	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	630-20-6	1,1,1,2-Tetrachloroethane	4.3	U	0.12	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	67-64-1	ACETONE	8.8		7.2	8.6	ug/kg				6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	67-66-3	CHLOROFORM	4.3	U	0.13	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	71-43-2	BENZENE	4.3	U	0.11	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	71-55-6	1,1,1-Trichloroethane	4.3	U	0.21	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	74-83-9	BROMOMETHANE	4.3	U	0.27	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	74-87-3	CHLOROMETHANE	4.3	U	0.35	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	74-95-3	DIBROMOMETHANE	4.3	U	0.26	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	74-97-5	BROMOCHLOROMETHANE	4.3	U	0.35	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	75-00-3	Chloroethane	4.3	U	0.14	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	75-01-4	VINYL CHLORIDE	4.3	U	0.21	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	75-09-2	METHYLENE CHLORIDE	4.3	U	0.26	4.3	ug/kg	J	U	B, F	6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	75-25-2	BROMOFORM	4.3	U	0.43	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	75-27-4	BROMODICHLOROMETHANE	4.3	U	0.09	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	75-34-3	1,1-Dichloroethane	4.3	U	0.11	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	75-35-4	1,1-Dichloroethene	4.3	U	0.42	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	75-69-4	TRICHLOROFLUOROMETHANE	4.3	U	0.31	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	75-71-8	DICHLORODIFLUOROMETHANE	4.3	U	0.13	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.4	U	0.53	5.4	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.3	U	0.12	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	78-87-5	1,2-Dichloropropane	4.3	U	0.18	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	78-93-3	2-BUTANONE (MEK)	8.6	U	1.3	8.6	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	79-00-5	1,1,2-Trichloroethane	4.3	U	0.29	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	79-01-6	TRICHLOROETHENE	4.3	U	0.16	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	79-34-5	1,1,2,2-Tetrachloroethane	4.3	U	0.25	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	79-38-9	Chlorotrifluoroethylene	5.4	U	0.53	5.4	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	87-61-6	1,2,3-Trichlorobenzene	4.3	U	0.15	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	87-68-3	HEXACHLOROBUTADIENE	4.3	U	0.15	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	95-47-6	O-XYLENE	4.3	U	0.18	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	95-49-8	2-CHLOROTOLUENE	4.3	U	0.15	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	95-50-1	1,2-Dichlorobenzene	4.3	U	0.1	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	95-63-6	1,2,4-Trimethylbenzene	4.3	U	0.43	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	96-12-8	1,2-Dibromo-3-Chloropropane	4.3	U	0.75	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	96-18-4	1,2,3-Trichloropropane	4.3	U	0.35	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	98-06-6	TERT-BUTYLBENZENE	4.3	U	0.17	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	98-82-8	ISOPROPYLBENZENE	4.3	U	0.06	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B	6/28/2011	5035	DE186	12.7	0.93	99-87-6	P-ISOPROPYLTOLUENE	4.3	U	0.12	4.3	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8260B SIM	6/27/2011	5035	DE186	12.7	21.85	123-91-1	1,4-DIOXANE	15	U	5.0	15	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	100-01-6	4-NITROANILINE	190	U	76	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	100-02-7	4-NITROPHENOL	570	U	190	570	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	100-51-6	BENZYL ALCOHOL	570	U	190	570	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	106-47-8	4-CHLOROANILINE	190	U	76	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-115-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325686	LL	8270C	6/29/2011	3550B	DE186	12.7	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345930.505	1906147.452	-118.713713	34.22807117
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302789	LL	1613B	6/18/2011	METHOD	DX095	8.7	1	72918-21-	1,2,3,7,8,9-HXCDF	1.14	J	0.0484	5.44	ng/kg	JB	J	Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302790	LL	1613B	6/18/2011	METHOD	DX095	10.1	1	1746-01-6	2,3,7,8-TCDD	1.11	U	0.0228	1.11	ng/kg	JB	U	B	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302790	LL	1613B	6/18/2011	METHOD	DX095	10.1	1	19408-74-	1,2,3,7,8,9-HXCDD	2.86	J	0.0625	5.53	ng/kg	JB	J	Z	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302790	LL	1613B	6/18/2011	METHOD	DX095	10.1	1	3268-87-9	OCDD	3790		0.146	11.1	ng/kg	B			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302790	LL	1613B	6/18/2011	METHOD	DX095	10.1	1	35822-46-	1,2,3,4,6,7,8-HPCDD	204		0.141	5.53	ng/kg	B			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302790	LL	1613B	6/18/2011	METHOD	DX095	10.1	1	39001-02-	OCDF	73.5		0.0436	11.1	ng/kg	B			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302790	LL	1613B	6/18/2011	METHOD	DX095	10.1	1	39227-28-	1,2,3,4,7,8-HxCDD	0.929	J	0.0626	5.53	ng/kg	JB	J	Z	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302790	LL	1613B	6/18/2011	METHOD	DX095	10.1	1	40321-76-	1,2,3,7,8-PECDD	0.443	J	0.0465	5.53	ng/kg	JB	J	Z	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302790	LL	1613B	6/18/2011	METHOD	DX095	10.1	1	51207-31-	2,3,7,8-TCDF	0.213	J	0.0679	1.11	ng/kg	JB	J	Z	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302790	LL	1613B	6/18/2011	METHOD	DX095	10.1	1	55673-89-	1,2,3,4,7,8,9-HPCDF	1.02	J	0.0621	5.53	ng/kg	JB	J	Z	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302790	LL	1613B	6/18/2011	METHOD	DX095	10.1	1	57117-31-	2,3,4,7,8-PECDF	0.523	J	0.0316	5.53	ng/kg	JB	J	Z	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302790	LL	1613B	6/18/2011	METHOD	DX095	10.1	1	57117-41-	1,2,3,7,8-PECDF	0.337	J	0.0339	5.53	ng/kg	JB	J	Z	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302790	LL	1613B	6/18/2011	METHOD	DX095	10.1	1	57117-44-	1,2,3,6,7,8-HXCDF	0.575	J	0.0417	5.53	ng/kg	JB	J	Z	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302790	LL	1613B	6/18/2011	METHOD	DX095	10.1	1	57653-85-	1,2,3,6,7,8-HXCDD	6.32		0.0641	5.53	ng/kg	B			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302790	LL	1613B	6/18/2011	METHOD	DX095	10.1	1	60851-34-	2,3,4,6,7,8-HXCDF	0.658	J	0.0456	5.53	ng/kg	JB	J	Z	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302790	LL	1613B	6/18/2011	METHOD	DX095	10.1	1	67562-39-	1,2,3,4,6,7,8-HPCDF	15.7		0.0428	5.53	ng/kg	B			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302790	LL	1613B	6/18/2011	METHOD	DX095	10.1	1	70648-26-	1,2,3,4,7,8-HXCDF	1.06	J	0.0448	5.53	ng/kg	JB	J	Z	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302790	LL	1613B	6/18/2011	METHOD	DX095	10.1	1	72918-21-	1,2,3,7,8,9-HXCDF	1.25	J	0.0467	5.53	ng/kg	JB	J	Z	6345945.261	1906196.356	-118.713665	34.22820583
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302791	LL	1613B	6/18/2011	METHOD	DX095	8.3	1	1746-01-6	2,3,7,8-TCDD	1.08	U	0.0240	1.08	ng/kg	JBQ	U	B	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302791	LL	1613B	6/18/2011	METHOD	DX095	8.3	1	19408-74-	1,2,3,7,8,9-HXCDD	2.3	J	0.0730	5.41	ng/kg	JB	J	Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302791	LL	1613B	6/18/2011	METHOD	DX095	8.3	1	3268-87-9	OCDD	1950		0.103	10.8	ng/kg	B			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302791	LL	1613B	6/18/2011	METHOD	DX095	8.3	1	35822-46-	1,2,3,4,6,7,8-HPCDD	126		0.121	5.41	ng/kg	B			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302791	LL	1613B	6/18/2011	METHOD	DX095	8.3	1	39001-02-	OCDF	42.4		0.0377	10.8	ng/kg	B			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302791	LL	1613B	6/18/2011	METHOD	DX095	8.3	1	39227-28-	1,2,3,4,7,8-HxCDD	0.867	J	0.0667	5.41	ng/kg	JB	J	Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302791	LL	1613B	6/18/2011	METHOD	DX095	8.3	1	40321-76-	1,2,3,7,8-PECDD	0.523	J	0.0442	5.41	ng/kg	JB	J	Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302791	LL	1613B	6/18/2011	METHOD	DX095	8.3	1	51207-31-	2,3,7,8-TCDF	0.3	J	0.0871	1.08	ng/kg	JBQ	J	Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302791	LL	1613B	6/18/2011	METHOD	DX095	8.3	1	55673-89-	1,2,3,4,7,8,9-HPCDF	0.776	J	0.0568	5.41	ng/kg	JB	J	Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302791	LL	1613B	6/18/2011	METHOD	DX095	8.3	1	57117-31-	2,3,4,7,8-PECDF	0.788	J	0.0378	5.41	ng/kg	JB	J	Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302791	LL	1613B	6/18/2011	METHOD	DX095	8.3	1	57117-41-	1,2,3,7,8-PECDF	0.697	J	0.0414	5.41	ng/kg	JB	J	Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302791	LL	1613B	6/18/2011	METHOD	DX095	8.3	1	57117-44-	1,2,3,6,7,8-HXCDF	0.595	J	0.0377	5.41	ng/kg	JB	J	Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302791	LL	1613B	6/18/2011	METHOD	DX095	8.3	1	57653-85-	1,2,3,6,7,8-HXCDD	4.29	J	0.0697	5.41	ng/kg	JB	J	Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302791	LL	1613B	6/18/2011	METHOD	DX095	8.3	1	60851-34-	2,3,4,6,7,8-HXCDF	0.68	J	0.0400	5.41	ng/kg	JB	J	Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302791	LL	1613B	6/18/2011	METHOD	DX095	8.3	1	67562-39-	1,2,3,4,6,7,8-HPCDF	10.2		0.0407	5.41	ng/kg	B			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302791	LL	1613B	6/18/2011	METHOD	DX095	8.3	1	70648-26-	1,2,3,4,7,8-HXCDF	0.853	J	0.0408	5.41	ng/kg	JB	J	Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302791	LL	1613B	6/18/2011	METHOD	DX095	8.3	1	72918-21-	1,2,3,7,8,9-HXCDF	0.922	J	0.0415	5.41	ng/kg	JB	J	Z	6345921.568	1906180.148	-118.713743	34.22816083

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302792	LL	1613B	6/18/2011	METHOD	DX095	8.8	1	1746-01-6	2,3,7,8-TCDD	0.213	J	0.0248	1.09	ng/kg	JB	J	Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302792	LL	1613B	6/18/2011	METHOD	DX095	8.8	1	19408-74-	1,2,3,7,8,9-HXCDD	7		0.102	5.47	ng/kg	B			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302792	LL	1613B	6/18/2011	METHOD	DX095	8.8	1	3268-87-9	OCDD	9240	J	0.178	10.9	ng/kg	EB	J	*#	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302792	LL	1613B	6/18/2011	METHOD	DX095	8.8	1	35822-46-	1,2,3,4,6,7,8-HPCDD	589		0.205	5.47	ng/kg	B			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302792	LL	1613B	6/18/2011	METHOD	DX095	8.8	1	39001-02-	OCDF	220		0.0441	10.9	ng/kg	B			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302792	LL	1613B	6/18/2011	METHOD	DX095	8.8	1	39227-28-	1,2,3,4,7,8-HxCDD	2.92	J	0.0979	5.47	ng/kg	JB	J	Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302792	LL	1613B	6/18/2011	METHOD	DX095	8.8	1	40321-76-	1,2,3,7,8-PECDD	1.37	J	0.0719	5.47	ng/kg	JB	J	Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302792	LL	1613B	6/18/2011	METHOD	DX095	8.8	1	51207-31-	2,3,7,8-TCDF	0.558	J	0.0971	1.09	ng/kg	JB	J	Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302792	LL	1613B	6/18/2011	METHOD	DX095	8.8	1	55673-89-	1,2,3,4,7,8,9-HPCDF	3.41	J	0.0706	5.47	ng/kg	JB	J	Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302792	LL	1613B	6/18/2011	METHOD	DX095	8.8	1	57117-31-	2,3,4,7,8-PECDF	2.3	J	0.0489	5.47	ng/kg	JB	J	Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302792	LL	1613B	6/18/2011	METHOD	DX095	8.8	1	57117-41-	1,2,3,7,8-PECDF	1.55	J	0.0510	5.47	ng/kg	JB	J	Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302792	LL	1613B	6/18/2011	METHOD	DX095	8.8	1	57117-44-	1,2,3,6,7,8-HXCDF	1.98	J	0.0598	5.47	ng/kg	JB	J	Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302792	LL	1613B	6/18/2011	METHOD	DX095	8.8	1	57653-85-	1,2,3,6,7,8-HXCDD	16.7		0.102	5.47	ng/kg	B			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302792	LL	1613B	6/18/2011	METHOD	DX095	8.8	1	60851-34-	2,3,4,6,7,8-HXCDF	2.18	J	0.0565	5.47	ng/kg	JB	J	Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302792	LL	1613B	6/18/2011	METHOD	DX095	8.8	1	67562-39-	1,2,3,4,6,7,8-HPCDF	51.4		0.0523	5.47	ng/kg	B			6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302792	LL	1613B	6/18/2011	METHOD	DX095	8.8	1	70648-26-	1,2,3,4,7,8-HXCDF	4.78	J	0.0600	5.47	ng/kg	JB	J	Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302792	LL	1613B	6/18/2011	METHOD	DX095	8.8	1	72918-21-	1,2,3,7,8,9-HXCDF	2.08	J	0.0559	5.47	ng/kg	JB	J	Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302793	LL	1613B	6/18/2011	METHOD	DX095	6.5	1	1746-01-6	2,3,7,8-TCDD	1.04	U	0.0294	1.04	ng/kg	JBQ	U	B	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302793	LL	1613B	6/18/2011	METHOD	DX095	6.5	1	19408-74-	1,2,3,7,8,9-HXCDD	1.26	J	0.0617	5.22	ng/kg	JB	J	Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302793	LL	1613B	6/18/2011	METHOD	DX095	6.5	1	3268-87-9	OCDD	455		0.0996	10.4	ng/kg	B			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302793	LL	1613B	6/18/2011	METHOD	DX095	6.5	1	35822-46-	1,2,3,4,6,7,8-HPCDD	29.8		0.0791	5.22	ng/kg	B			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302793	LL	1613B	6/18/2011	METHOD	DX095	6.5	1	39001-02-	OCDF	16.1		0.0364	10.4	ng/kg	B			6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302793	LL	1613B	6/18/2011	METHOD	DX095	6.5	1	39227-28-	1,2,3,4,7,8-HxCDD	5.22	U	0.0624	5.22	ng/kg	JB	U	B	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302793	LL	1613B	6/18/2011	METHOD	DX095	6.5	1	40321-76-	1,2,3,7,8-PECDD	0.393	J	0.0429	5.22	ng/kg	JB	J	Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302789	LL	1613B	6/18/2011	METHOD	DX095	8.7	1	1746-01-6	2,3,7,8-TCDD	1.09	U	0.0314	1.09	ng/kg	JB	U	B	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302789	LL	1613B	6/18/2011	METHOD	DX095	8.7	1	19408-74-	1,2,3,7,8,9-HXCDD	2.14	J	0.0728	5.44	ng/kg	JB	J	Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302789	LL	1613B	6/18/2011	METHOD	DX095	8.7	1	3268-87-9	OCDD	1610		0.140	10.9	ng/kg	B			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302789	LL	1613B	6/18/2011	METHOD	DX095	8.7	1	35822-46-	1,2,3,4,6,7,8-HPCDD	91		0.123	5.44	ng/kg	B			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302789	LL	1613B	6/18/2011	METHOD	DX095	8.7	1	39001-02-	OCDF	36.6		0.0642	10.9	ng/kg	B			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302789	LL	1613B	6/18/2011	METHOD	DX095	8.7	1	39227-28-	1,2,3,4,7,8-HxCDD	0.702	J	0.0717	5.44	ng/kg	JB	J	Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302789	LL	1613B	6/18/2011	METHOD	DX095	8.7	1	40321-76-	1,2,3,7,8-PECDD	0.56	J	0.0599	5.44	ng/kg	JB	J	Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302789	LL	1613B	6/18/2011	METHOD	DX095	8.7	1	51207-31-	2,3,7,8-TCDF	0.264	J	0.0901	1.09	ng/kg	JB	J	Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302789	LL	1613B	6/18/2011	METHOD	DX095	8.7	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.44	U	0.0681	5.44	ng/kg	JB	U	B	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302789	LL	1613B	6/18/2011	METHOD	DX095	8.7	1	57117-31-	2,3,4,7,8-PECDF	0.812	J	0.0419	5.44	ng/kg	JB	J	Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302789	LL	1613B	6/18/2011	METHOD	DX095	8.7	1	57117-41-	1,2,3,7,8-PECDF	0.355	J	0.0429	5.44	ng/kg	JB	J	Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302789	LL	1613B	6/18/2011	METHOD	DX095	8.7	1	57117-44-	1,2,3,6,7,8-HXCDF	0.426	J	0.0455	5.44	ng/kg	JB	J	Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302789	LL	1613B	6/18/2011	METHOD	DX095	8.7	1	57653-85-	1,2,3,6,7,8-HXCDD	3.22	J	0.0734	5.44	ng/kg	JB	J	Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302789	LL	1613B	6/18/2011	METHOD	DX095	8.7	1	60851-34-	2,3,4,6,7,8-HXCDF	0.606	J	0.0428	5.44	ng/kg	JB	J	Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302789	LL	1613B	6/18/2011	METHOD	DX095	8.7	1	67562-39-	1,2,3,4,6,7,8-HPCDF	7.4		0.0571	5.44	ng/kg	B			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302789	LL	1613B	6/18/2011	METHOD	DX095	8.7	1	70648-26-	1,2,3,4,7,8-HXCDF	0.643	J	0.0465	5.44	ng/kg	JB	J	Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305939	LL	1613B	6/19/2011	METHOD	DX097	1.2	1	1746-01-6	2,3,7,8-TCDD	0.99	U	0.0127	0.990	ng/kg	JB	U	B	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305939	LL	1613B	6/19/2011	METHOD	DX097	1.2	1	19408-74-	1,2,3,7,8,9-HXCDD	0.852	J	0.0359	4.95	ng/kg	JB	J	Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305939	LL	1613B	6/19/2011	METHOD	DX097	1.2	1	3268-87-9	OCDD	139		0.0362	9.90	ng/kg	B			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305939	LL	1613B	6/19/2011	METHOD	DX097	1.2	1	35822-46-	1,2,3,4,6,7,8-HPCDD	11.5		0.0429	4.95	ng/kg	B			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305939	LL	1613B	6/19/2011	METHOD	DX097	1.2	1	39001-02-	OCDF	3.22	J	0.0303	9.90	ng/kg	JB	J	Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305939	LL	1613B	6/19/2011	METHOD	DX097	1.2	1	39227-28-	1,2,3,4,7,8-HxCDD	0.235	J	0.0363	4.95	ng/kg	JB	J	Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305939	LL	1613B	6/19/2011	METHOD	DX097	1.2	1	40321-76-	1,2,3,7,8-PECDD	0.205	J	0.0267	4.95	ng/kg	JB	J	Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305939	LL	1613B	6/19/2011	METHOD	DX097	1.2	1	51207-31-	2,3,7,8-TCDF	0.99	U	0.0190	0.990	ng/kg	JBQ	U	B	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305939	LL	1613B	6/19/2011	METHOD	DX097	1.2	1	55673-89-	1,2,3,4,7,8,9-HPCDF	4.95	U	0.0267	4.95	ng/kg	JB	U	B	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305939	LL	1613B	6/19/2011	METHOD	DX097	1.2	1	57117-31-	2,3,4,7,8-PECDF	4.95	U	0.0101	4.95	ng/kg	JB	U	B	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305939	LL	1613B	6/19/2011	METHOD	DX097	1.2	1	57117-41-	1,2,3,7,8-PECDF	0.234	J	0.00992	4.95	ng/kg	JB	J	Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305939	LL	1613B	6/19/2011	METHOD	DX097	1.2	1	57117-44-	1,2,3,6,7,8-HXCDF	0.181	J	0.0270	4.95	ng/kg	JB	J	Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305939	LL	1613B	6/19/2011	METHOD	DX097	1.2	1	57653-85-	1,2,3,6,7,8-HXCDD	0.762	J	0.0378	4.95	ng/kg	JB	J	Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305939	LL	1613B	6/19/2011	METHOD	DX097	1.2	1	60851-34-	2,3,4,6,7,8-HXCDF	0.188	J	0.0279	4.95	ng/kg	JBQ	J	Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305939	LL	1613B	6/19/2011	METHOD	DX097	1.2	1	67562-39-	1,2,3,4,6,7,8-HPCDF	1.3	J	0.0157	4.95	ng/kg	JB	J	Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305939	LL	1613B	6/19/2011	METHOD	DX097	1.2	1	70648-26-	1,2,3,4,7,8-HXCDF	0.226	J	0.0310	4.95	ng/kg	JB	J	Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305939	LL	1613B	6/19/2011	METHOD	DX097	1.2	1	72918-21-	1,2,3,7,8,9-HXCDF	0.481	J	0.0331	4.95	ng/kg	JB	J	Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325713	LL	1613B	7/8/2011	METHOD	DX104	12.2	1	1746-01-6	2,3,7,8-TCDD	1.14	U	0.0110	1.14	ng/kg	JB	U	B	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325713	LL	1613B	7/8/2011	METHOD	DX104	12.2	1	19408-74-	1,2,3,7,8,9-HXCDD	5.68	U	0.0129	5.68	ng/kg	JB	U	B	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325713	LL	1613B	7/8/2011	METHOD	DX104	12.2	1	3268-87-9	OCDD	8.66	J	0.0199	11.4	ng/kg	JB	J	Z	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325713	LL	1613B	7/8/2011	METHOD	DX104	12.2	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.68	U	0.0287	5.68	ng/kg	JB	U	B	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325713	LL	1613B	7/8/2011	METHOD	DX104	12.2	1	39001-02-	OCDF	11.4	U	0.0292	11.4	ng/kg	JB	U	B	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325713	LL	1613B	7/8/2011	METHOD	DX104	12.2	1	39227-28-	1,2,3,4,7,8-HxCDD	5.68	U	0.0136	5.68	ng/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325713	LL	1613B	7/8/2011	METHOD	DX104	12.2	1	40321-76-	1,2,3,7,8-PECDD	5.68	U	0.0123	5.68	ng/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325713	LL	1613B	7/8/2011	METHOD	DX104	12.2	1	51207-31-	2,3,7,8-TCDF	1.14	U	0.0105	1.14	ng/kg	U			6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325713	LL	1613B	7/8/2011	METHOD	DX104	12.2	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.68	U	0.0189	5.68	ng/kg	JB	U	B	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325713	LL	1613B	7/8/2011	METHOD	DX104	12.2	1	57117-31-	2,3,4,7,8-PECDF	5.68	U	0.00569	5.68	ng/kg	JBQ	U	B	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325713	LL	1613B	7/8/2011	METHOD	DX104	12.2	1	57117-41-	1,2,3,7,8-PECDF	5.68	U	0.00569	5.68	ng/kg	JB	U	B	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325713	LL	1613B	7/8/2011	METHOD	DX104	12.2	1	57117-44-	1,2,3,6,7,8-HXCDF	5.68	U	0.0100	5.68	ng/kg	JB	U	B	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325713	LL	1613B	7/8/2011	METHOD	DX104	12.2	1	57653-85-	1,2,3,6,7,8-HXCDD	5.68	U	0.0141	5.68	ng/kg	JBQ	U	B	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325713	LL	1613B	7/8/2011	METHOD	DX104	12.2	1	60851-34-	2,3,4,6,7,8-HXCDF	5.68	U	0.0117	5.68	ng/kg	JBQ	U	B	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325713	LL	1613B	7/8/2011	METHOD	DX104	12.2	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.68	U	0.00831	5.68	ng/kg	JB	U	B	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325713	LL	1613B	7/8/2011	METHOD	DX104	12.2	1	70648-26-	1,2,3,4,7,8-HXCDF	5.68	U	0.0124	5.68	ng/kg	JBQ	U	B	6345945.261	1906196.356	-118.713665	34.22820583
SL-111-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325713	LL	1613B	7/8/2011	METHOD	DX104	12.2	1	72918-21-	1,2,3,7,8,9-HXCDF	0.105	J	0.0146	5.68	ng/kg	J	J	Z	6345945.261	1906196.356	-118.713665	34.22820583
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325714	LL	1613B	7/8/2011	METHOD	DX104	14.5	1	1746-01-6	2,3,7,8-TCDD	1.16	U	0.0144	1.16	ng/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325714	LL	1613B	7/8/2011	METHOD	DX104	14.5	1	19408-74-	1,2,3,7,8,9-HXCDD	5.8	UJ	0.0144	5.80	ng/kg	JB	UJ	B, FD	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325714	LL	1613B	7/8/2011	METHOD	DX104	14.5	1	3268-87-9	OCDD	5.04	J	0.0214	11.6	ng/kg	JB	J	Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325714	LL	1613B	7/8/2011	METHOD	DX104	14.5	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.8	U	0.0291	5.80	ng/kg	JB	U	B	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325714	LL	1613B	7/8/2011	METHOD	DX104	14.5	1	39001-02-	OCDF	11.6	U	0.0305	11.6	ng/kg	JB	U	B	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325714	LL	1613B	7/8/2011	METHOD	DX104	14.5	1	39227-28-	1,2,3,4,7,8-HxCDD	5.8	UJ	0.0144	5.80	ng/kg	JBQ	UJ	B, FD	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325714	LL	1613B	7/8/2011	METHOD	DX104	14.5	1	40321-76-	1,2,3,7,8-PECDD	5.8	UJ	0.0127	5.80	ng/kg	JBQ	UJ	B, FD	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325714	LL	1613B	7/8/2011	METHOD	DX104	14.5	1	51207-31-	2,3,7,8-TCDF	1.16	U	0.0116	1.16	ng/kg	U			6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325714	LL	1613B	7/8/2011	METHOD	DX104	14.5	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.8	U	0.0207	5.80	ng/kg	JBQ	U	B	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325714	LL	1613B	7/8/2011	METHOD	DX104	14.5	1	57117-31-	2,3,4,7,8-PECDF	5.8	U	0.00725	5.80	ng/kg	JB	U	B	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325714	LL	1613B	7/8/2011	METHOD	DX104	14.5	1	57117-41-	1,2,3,7,8-PECDF	5.8	UJ	0.00667	5.80	ng/kg	JBQ	UJ	B, FD	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325714	LL	1613B	7/8/2011	METHOD	DX104	14.5	1	57117-44-	1,2,3,6,7,8-HXCDF	5.8	U	0.0116	5.80	ng/kg	JB	U	B	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325714	LL	1613B	7/8/2011	METHOD	DX104	14.5	1	57653-85-	1,2,3,6,7,8-HXCDD	5.8	UJ	0.0152	5.80	ng/kg	JBQ	UJ	B, FD	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325714	LL	1613B	7/8/2011	METHOD	DX104	14.5	1	60851-34-	2,3,4,6,7,8-HXCDF	5.8	U	0.0135	5.80	ng/kg	JB	U	B	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325714	LL	1613B	7/8/2011	METHOD	DX104	14.5	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.8	U	0.00912	5.80	ng/kg	JBQ	U	B	6345921.568	1906180.148	-118.713743	34.22816083

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325714	LL	1613B	7/8/2011	METHOD	DX104	14.5	1	70648-26-	1,2,3,4,7,8-HXCDF	5.8	U	0.0145	5.80	ng/kg	JB	U	B	6345921.568	1906180.148	-118.713743	34.22816083
SL-112-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325714	LL	1613B	7/8/2011	METHOD	DX104	14.5	1	72918-21-	1,2,3,7,8,9-HXCDF	0.209	J	0.0171	5.80	ng/kg	JQ	J	Z	6345921.568	1906180.148	-118.713743	34.22816083
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323494	LL	1613B	7/8/2011	METHOD	DX104	16.1	1	1746-01-6	2,3,7,8-TCDD	1.18	U	0.0106	1.18	ng/kg	JBQ	U	B	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323494	LL	1613B	7/8/2011	METHOD	DX104	16.1	1	19408-74-	1,2,3,7,8,9-HXCDD	5.88	U	0.0133	5.88	ng/kg	JB	U	B	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323494	LL	1613B	7/8/2011	METHOD	DX104	16.1	1	3268-87-9	OCDD	11.8	U	0.0180	11.8	ng/kg	JB	U	B	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323494	LL	1613B	7/8/2011	METHOD	DX104	16.1	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.88	U	0.0217	5.88	ng/kg	JB	U	B	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323494	LL	1613B	7/8/2011	METHOD	DX104	16.1	1	39001-02-	OCDF	11.8	U	0.0203	11.8	ng/kg	JBQ	U	B	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323494	LL	1613B	7/8/2011	METHOD	DX104	16.1	1	39227-28-	1,2,3,4,7,8-HxCDD	5.88	U	0.0135	5.88	ng/kg	JB	U	B	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323494	LL	1613B	7/8/2011	METHOD	DX104	16.1	1	40321-76-	1,2,3,7,8-PECDD	5.88	U	0.0122	5.88	ng/kg	JB	U	B	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323494	LL	1613B	7/8/2011	METHOD	DX104	16.1	1	51207-31-	2,3,7,8-TCDF	1.18	U	0.0101	1.18	ng/kg	JBQ	U	B	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323494	LL	1613B	7/8/2011	METHOD	DX104	16.1	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.88	U	0.0166	5.88	ng/kg	JB	U	B	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323494	LL	1613B	7/8/2011	METHOD	DX104	16.1	1	57117-31-	2,3,4,7,8-PECDF	5.88	U	0.00715	5.88	ng/kg	JB	U	B	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323494	LL	1613B	7/8/2011	METHOD	DX104	16.1	1	57117-41-	1,2,3,7,8-PECDF	5.88	U	0.00727	5.88	ng/kg	JB	U	B	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323494	LL	1613B	7/8/2011	METHOD	DX104	16.1	1	57117-44-	1,2,3,6,7,8-HXCDF	5.88	U	0.0116	5.88	ng/kg	JB	U	B	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323494	LL	1613B	7/8/2011	METHOD	DX104	16.1	1	57653-85-	1,2,3,6,7,8-HXCDD	5.88	U	0.0143	5.88	ng/kg	JB	U	B	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323494	LL	1613B	7/8/2011	METHOD	DX104	16.1	1	60851-34-	2,3,4,6,7,8-HXCDF	5.88	U	0.0125	5.88	ng/kg	JB	U	B	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323494	LL	1613B	7/8/2011	METHOD	DX104	16.1	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.88	U	0.00989	5.88	ng/kg	JB	U	B	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323494	LL	1613B	7/8/2011	METHOD	DX104	16.1	1	70648-26-	1,2,3,4,7,8-HXCDF	5.88	U	0.0133	5.88	ng/kg	JB	U	B	6345896.396	1906196.885	-118.713827	34.22820633
SL-113-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323494	LL	1613B	7/8/2011	METHOD	DX104	16.1	1	72918-21-	1,2,3,7,8,9-HXCDF	0.122	J	0.0147	5.88	ng/kg	J	J	Z	6345896.396	1906196.885	-118.713827	34.22820633
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	62-53-3	ANILINE	540	U	180	540	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	65-85-0	BENZOIC ACID	540	U	180	540	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	36	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	U	180	540	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	87-68-3	HEXACHLOROBUTADIENE	180	U	72	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	87-86-5	PENTACHLOROPHENOL	540	U	180	540	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	U	110	360	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	92-87-5	BENZIDINE	3600	U	1300	3600	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	95-48-7	2-METHYLPHENOL	180	U	36	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	99-09-2	3-NITROANILINE	180	U	36	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C SIM	6/22/2011	3550B	DE170	8.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.5	19	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C SIM	6/22/2011	3550B	DE170	8.1	1	117-84-0	Di-n-octylphthalate	19	U	6.5	19	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C SIM	6/22/2011	3550B	DE170	8.1	1	120-12-7	ANTHRACENE	1.8	U	0.36	1.8	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C SIM	6/22/2011	3550B	DE170	8.1	1	129-00-0	PYRENE	0.92	J	0.72	1.8	ug/kg	J	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C SIM	6/22/2011	3550B	DE170	8.1	1	131-11-3	Dimethylphthalate	19	U	6.5	19	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C SIM	6/22/2011	3550B	DE170	8.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.4	J	0.72	1.8	ug/kg	J	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C SIM	6/22/2011	3550B	DE170	8.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	0.83	J	0.72	1.8	ug/kg	J	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C SIM	6/22/2011	3550B	DE170	8.1	1	205-99-2	BENZO(B)FLUORANTHENE	1.3	J	0.72	1.8	ug/kg	J	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C SIM	6/22/2011	3550B	DE170	8.1	1	206-44-0	FLUORANTHENE	0.94	J	0.72	1.8	ug/kg	J	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C SIM	6/22/2011	3550B	DE170	8.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.1	J	0.72	1.8	ug/kg	J	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C SIM	6/22/2011	3550B	DE170	8.1	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.36	1.8	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C SIM	6/22/2011	3550B	DE170	8.1	1	218-01-9	CHRYSENE	2		0.36	1.8	ug/kg				6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C SIM	6/22/2011	3550B	DE170	8.1	1	50-32-8	BENZO(A)PYRENE	0.8	J	0.72	1.8	ug/kg	J	J	Z	6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C SIM	6/22/2011	3550B	DE170	8.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.72	1.8	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C SIM	6/22/2011	3550B	DE170	8.1	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.72	1.8	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C SIM	6/22/2011	3550B	DE170	8.1	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.72	1.8	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C SIM	6/22/2011	3550B	DE170	8.1	1	83-32-9	ACENAPHTHENE	1.8	U	0.72	1.8	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C SIM	6/22/2011	3550B	DE170	8.1	1	84-66-2	Diethylphthalate	19	U	6.5	19	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C SIM	6/22/2011	3550B	DE170	8.1	1	84-74-2	Di-n-butylphthalate	19	U	6.5	19	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C SIM	6/22/2011	3550B	DE170	8.1	1	85-01-8	PHENANTHRENE	1.8	U	0.72	1.8	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C SIM	6/22/2011	3550B	DE170	8.1	1	85-68-7	Butylbenzylphthalate	19	U	6.5	19	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C SIM	6/22/2011	3550B	DE170	8.1	1	86-73-7	FLUORENE	1.8	U	0.72	1.8	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C SIM	6/22/2011	3550B	DE170	8.1	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.72	1.8	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C SIM	6/22/2011	3550B	DE170	8.1	1	91-20-3	NAPHTHALENE	1.8	U	0.72	1.8	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C SIM	6/22/2011	3550B	DE170	8.1	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.72	1.8	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8315A	6/9/2011	METHOD	DE170	8.1	1	50-00-0	FORMALDEHYDE	1600	U	650	1600	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8330A	6/11/2011	8330	DE170	8.1	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	44	130	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8330A	6/11/2011	8330	DE170	8.1	1	121-14-2	2,4-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8330A	6/11/2011	8330	DE170	8.1	1	121-82-4	RDX	130	U	54	130	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8330A	6/11/2011	8330	DE170	8.1	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	130	U	65	130	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8330A	6/11/2011	8330	DE170	8.1	1	2691-41-0	HMX	330	U	110	330	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8330A	6/11/2011	8330	DE170	8.1	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8330A	6/11/2011	8330	DE170	8.1	1	479-45-8	Tetryl	130	U	67	130	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8330A	6/11/2011	8330	DE170	8.1	1	55-63-0	Nitroglycerin	2600	U	870	2600	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8330A	6/11/2011	8330	DE170	8.1	1	59229-75-	2,6-Diamino-4-nitrotoluene	260	U	87	260	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8330A	6/11/2011	8330	DE170	8.1	1	606-20-2	2,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8330A	6/11/2011	8330	DE170	8.1	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	260	U	87	260	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8330A	6/11/2011	8330	DE170	8.1	1	78-11-5	PETN	2600	U	870	2600	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8330A	6/11/2011	8330	DE170	8.1	1	88-72-2	2-NITROTOLUENE	130	U	87	130	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8330A	6/11/2011	8330	DE170	8.1	1	98-95-3	NITROBENZENE	130	U	44	130	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8330A	6/11/2011	8330	DE170	8.1	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8330A	6/11/2011	8330	DE170	8.1	1	99-35-4	1,3,5-Trinitrobenzene	130	U	44	130	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8330A	6/11/2011	8330	DE170	8.1	1	99-65-0	1,3-DINITROBENZENE	130	U	44	130	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8330A	6/11/2011	8330	DE170	8.1	1	99-99-0	4-NITROTOLUENE	130	U	87	130	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	9012B	6/8/2011	METHOD	DE170	8.1	1	57-12-5	CYANIDE	0.52	U	0.19	0.52	mg/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	9045M	6/7/2011	Gen Prep	DE170	8.1	1	pH	PH	7.13		0.0100	0.0100	pH unit				6345998.478	1906198.526	-118.713489	34.22821283

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	300.0	6/17/2011	METHOD	DE170	7.2	1	16984-48-	FLUORIDE	1.7	J	0.86	1.1	mg/kg		J	Q	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	314.0	6/14/2011	METHOD	DE170	7.2	1	14797-73-	PERCHLORATE	32.3	U	9.7	32.3	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	6010B	6/15/2011	3050B	DE170	7.2	1	7440-42-8	BORON	8.91		0.369	5.13	mg/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	6010B	6/15/2011	3050B	DE170	7.2	1	7440-32-6	TITANIUM	1160		0.0758	1.07	mg/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	6010B	6/16/2011	3050B	DE170	7.2	1	7440-31-5	TIN	10.7	U	0.341	10.7	mg/kg	J	U	B	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	6010B	6/14/2011	3050B	DE170	7.2	1	7429-90-5	ALUMINUM	18500		5.16	20.5	mg/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	6010B	6/14/2011	3050B	DE170	7.2	1	7439-89-6	IRON	21500		4.83	20.5	mg/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	6010B	6/14/2011	3050B	DE170	7.2	1	7439-93-2	LITHIUM	18.6		0.23	2.1	mg/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	6010B	6/14/2011	3050B	DE170	7.2	1	7439-95-4	MAGNESIUM	4540		2.61	10.3	mg/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	6010B	6/14/2011	3050B	DE170	7.2	1	7439-96-5	MANGANESE	368	J	0.0800	0.513	mg/kg		J	E	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	6010B	6/14/2011	3050B	DE170	7.2	1	7440-09-7	POTASSIUM	4020		18.5	51.3	mg/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	6010B	6/14/2011	3050B	DE170	7.2	1	7440-23-5	SODIUM	86.2	J	38.3	103	mg/kg	J	J	Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	6010B	6/14/2011	3050B	DE170	7.2	1	7440-24-6	STRONTIUM	24.6		0.0636	0.513	mg/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	6010B	6/14/2011	3050B	DE170	7.2	1	7440-67-7	Zirconium	3.19	J	0.862	5.13	mg/kg	J	J	Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	6010B	6/14/2011	3050B	DE170	7.2	1	7440-70-2	CALCIUM	3630		6.29	20.5	mg/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	6010B	6/14/2011	3050B	DE170	7.2	1	7723-14-0	PHOSPHORUS	310	J	0.575	10.3	mg/kg		J	Q	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	6020	6/11/2011	3050B	DE170	7.2	2	7782-49-2	SELENIUM	0.22	J	0.0414	0.414	mg/kg	J	J	Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	6020	6/11/2011	3050B	DE170	7.2	2	7439-98-7	MOLYBDENUM	0.774	J	0.0518	0.104	mg/kg		J	E, Q	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	6020	6/11/2011	3050B	DE170	7.2	2	7440-39-3	BARIUM	169	J	0.112	0.414	mg/kg		J	E	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	6020	6/11/2011	3050B	DE170	7.2	2	7439-92-1	LEAD	17.8		0.0108	0.207	mg/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	6020	6/11/2011	3050B	DE170	7.2	2	7440-02-0	NICKEL	25.1	J	0.104	0.414	mg/kg		J	Q, E	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	6020	6/11/2011	3050B	DE170	7.2	2	7440-22-4	SILVER	0.066	J	0.0124	0.104	mg/kg	J	J	Q, Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	6020	6/11/2011	3050B	DE170	7.2	2	7440-28-0	THALLIUM	0.426	J	0.0311	0.104	mg/kg		J	Q	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	6020	6/11/2011	3050B	DE170	7.2	2	7440-36-0	ANTIMONY	0.167	J	0.0622	0.207	mg/kg	J	J	Q, E, Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	6020	6/11/2011	3050B	DE170	7.2	2	7440-38-2	Arsenic	7.17	J	0.0829	0.414	mg/kg		J	Q	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	6020	6/11/2011	3050B	DE170	7.2	2	7440-41-7	BERYLLIUM	0.896	J	0.0166	0.104	mg/kg		J	Q	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	6020	6/11/2011	3050B	DE170	7.2	2	7440-43-9	CADMIUM	0.553	J	0.0414	0.104	mg/kg		J	Q, E	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	6020	6/11/2011	3050B	DE170	7.2	2	7440-47-3	CHROMIUM	34.7	J	0.124	0.414	mg/kg		J	Q, E	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	6020	6/11/2011	3050B	DE170	7.2	2	7440-48-4	COBALT	11.5	J	0.0207	0.104	mg/kg		J	Q, E	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	6020	6/11/2011	3050B	DE170	7.2	2	7440-50-8	COPPER	20.9	J	0.0684	0.414	mg/kg		J	Q	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	6020	6/11/2011	3050B	DE170	7.2	2	7440-62-2	VANADIUM	60.3	J	0.0228	0.104	mg/kg		J	A	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	6020	6/11/2011	3050B	DE170	7.2	2	7440-66-6	ZINC	99.9		0.580	3.11	mg/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	7199	6/13/2011	3060A	DE170	7.2	1	18540-29-	HEXAVALENT CHROMIUM	1.1	U	0.22	1.1	mg/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	7471A	6/10/2011	METHOD	DE170	7.2	1	7439-97-6	Mercury	0.044	J	0.0030	0.106	mg/kg	J	J	E, Q, Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8081A	6/20/2011	3550B	DE170	7.2	20	50-29-3	4,4'-DDT	12	J	1.4	7.3	ug/kg		J	L	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8081A	6/25/2011	3550B	DE170	7.2	50	72-55-9	4,4'-DDE	77		3.6	18	ug/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8081A	6/20/2011	3550B	DE170	7.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.18	U	0.13	0.18	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8081A	6/20/2011	3550B	DE170	7.2	1	1031-07-8	ENDOSULFAN SULFATE	0.37	U	0.20	0.37	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8081A	6/20/2011	3550B	DE170	7.2	1	2385-85-5	MIREX	0.37	U	0.071	0.37	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8081A	6/20/2011	3550B	DE170	7.2	1	309-00-2	ALDRIN	0.18	U	0.071	0.18	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8081A	6/20/2011	3550B	DE170	7.2	1	319-84-6	ALPHA-BHC	0.18	U	0.037	0.18	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8081A	6/20/2011	3550B	DE170	7.2	1	319-85-7	BETA-BHC	0.18	U	0.065	0.18	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8081A	6/20/2011	3550B	DE170	7.2	1	319-86-8	DELTA-BHC	0.18	U	0.065	0.18	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8081A	6/20/2011	3550B	DE170	7.2	1	33213-65-	ENDOSULFAN II	0.37	U	0.17	0.37	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8081A	6/20/2011	3550B	DE170	7.2	1	53494-70-	ENDRIN KETONE	0.37	U	0.071	0.37	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8081A	6/20/2011	3550B	DE170	7.2	1	57-74-9	Chlordane	3.2	J	0.86	3.7	ug/kg	J	J	S, Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8081A	6/20/2011	3550B	DE170	7.2	1	58-89-9	gamma-BHC (Lindane)	0.18	U	0.037	0.18	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8081A	6/20/2011	3550B	DE170	7.2	1	60-57-1	DIELDRIN	1.5	U	1.5	1.5	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8081A	6/20/2011	3550B	DE170	7.2	1	72-20-8	ENDRIN	0.37	U	0.071	0.37	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8081A	6/20/2011	3550B	DE170	7.2	1	72-43-5	METHOXYCHLOR	1.8	U	0.37	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8081A	6/20/2011	3550B	DE170	7.2	1	72-54-8	4,4'-DDD	0.47	U	0.47	0.47	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8081A	6/20/2011	3550B	DE170	7.2	1	7421-93-4	ENDRIN ALDEHYDE	0.37	U	0.22	0.37	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8081A	6/20/2011	3550B	DE170	7.2	1	76-44-8	HEPTACHLOR	0.18	U	0.065	0.18	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8081A	6/20/2011	3550B	DE170	7.2	1	8001-35-2	TOXAPHENE	7.1	U	2.4	7.1	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8081A	6/20/2011	3550B	DE170	7.2	1	959-98-8	ENDOSULFAN I	0.28	U	0.28	0.28	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8082	6/15/2011	3550B	DE170	7.2	1	11096-82-	Aroclor 1260	3.4		0.42	1.8	ug/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8082	6/15/2011	3550B	DE170	7.2	1	11097-69-	Aroclor 1254	1.8	U	0.36	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8082	6/15/2011	3550B	DE170	7.2	1	11100-14-	Aroclor 1268	1.8	U	0.36	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8082	6/15/2011	3550B	DE170	7.2	1	11104-28-	Aroclor 1221	1.8	U	0.36	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8082	6/15/2011	3550B	DE170	7.2	1	11126-42-	Aroclor 5460	3	J	1.1	3.6	ug/kg	J	J	Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8082	6/15/2011	3550B	DE170	7.2	1	11141-16-	Aroclor 1232	1.8	U	0.36	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8082	6/15/2011	3550B	DE170	7.2	1	12642-23-	Aroclor 5442	3.6	U	1.1	3.6	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8082	6/15/2011	3550B	DE170	7.2	1	12672-29-	Aroclor 1248	1.8	U	0.36	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8082	6/15/2011	3550B	DE170	7.2	1	12674-11-	Aroclor 1016	1.8	U	0.36	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8082	6/15/2011	3550B	DE170	7.2	1	37324-23-	Aroclor 1262	1.8	U	0.36	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8082	6/15/2011	3550B	DE170	7.2	1	53469-21-	Aroclor 1242	1.8	U	0.36	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8082	6/15/2011	3550B	DE170	7.2	1	63496-31-	Aroclor 5432	3.6	U	1.1	3.6	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8151A	6/17/2011	3550B	DE170	7.2	1	120-36-5	DICHLOROPROP	1.8	U	0.86	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8151A	6/17/2011	3550B	DE170	7.2	1	1918-00-9	DICAMBA	1.3	U	0.43	1.3	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8151A	6/17/2011	3550B	DE170	7.2	1	75-99-0	DALAPON	9.7	U	4.7	9.7	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8151A	6/17/2011	3550B	DE170	7.2	1	88-85-7	DINOSEB	2.6	U	0.86	2.6	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	6010B	6/14/2011	3050B	DE170	6.5	1	7440-23-5	SODIUM	81.9	J	38.0	102	mg/kg	J	J	Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	6010B	6/14/2011	3050B	DE170	6.5	1	7440-24-6	STRONTIUM	23.7		0.0632	0.509	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	6010B	6/14/2011	3050B	DE170	6.5	1	7440-67-7	Zirconium	2.6	J	0.856	5.09	mg/kg	J	J	Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	6010B	6/14/2011	3050B	DE170	6.5	1	7440-70-2	CALCIUM	3340		6.24	20.4	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	6010B	6/14/2011	3050B	DE170	6.5	1	7723-14-0	PHOSPHORUS	433	J	0.570	10.2	mg/kg		J	Q	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	6020	6/11/2011	3050B	DE170	6.5	2	7782-49-2	SELENIUM	0.198	J	0.0428	0.428	mg/kg	J	J	Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	6020	6/11/2011	3050B	DE170	6.5	2	7439-98-7	MOLYBDENUM	0.757	J	0.0535	0.107	mg/kg		J	E, Q	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	6020	6/11/2011	3050B	DE170	6.5	2	7440-39-3	BARIUM	135	J	0.116	0.428	mg/kg		J	E	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	6020	6/11/2011	3050B	DE170	6.5	2	7439-92-1	LEAD	18		0.0111	0.214	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	6020	6/11/2011	3050B	DE170	6.5	2	7440-02-0	NICKEL	22.7	J	0.107	0.428	mg/kg		J	Q, E	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	6020	6/11/2011	3050B	DE170	6.5	2	7440-22-4	SILVER	0.851	J	0.0128	0.107	mg/kg		J	Q	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	6020	6/11/2011	3050B	DE170	6.5	2	7440-28-0	THALLIUM	0.361	J	0.0321	0.107	mg/kg		J	Q	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	6020	6/11/2011	3050B	DE170	6.5	2	7440-36-0	ANTIMONY	0.128	J	0.0642	0.214	mg/kg	J	J	Q, E, Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	6020	6/11/2011	3050B	DE170	6.5	2	7440-38-2	Arsenic	9.27	J	0.0856	0.428	mg/kg		J	Q	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	6020	6/11/2011	3050B	DE170	6.5	2	7440-41-7	BERYLLIUM	0.779	J	0.0171	0.107	mg/kg		J	Q	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	6020	6/11/2011	3050B	DE170	6.5	2	7440-43-9	CADMIUM	2.89	J	0.0428	0.107	mg/kg		J	Q, E	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	6020	6/11/2011	3050B	DE170	6.5	2	7440-47-3	CHROMIUM	29.5	J	0.128	0.428	mg/kg		J	Q, E	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	6020	6/11/2011	3050B	DE170	6.5	2	7440-48-4	COBALT	8.26	J	0.0214	0.107	mg/kg		J	Q, E	6346462.666	1906316.968	-118.711956	34.22854733

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	6020	6/11/2011	3050B	DE170	6.5	2	7440-50-8	COPPER	21.7	J	0.0706	0.428	mg/kg		J	Q	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	6020	6/11/2011	3050B	DE170	6.5	2	7440-62-2	VANADIUM	48.1	J	0.0235	0.107	mg/kg		J	A	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	6020	6/11/2011	3050B	DE170	6.5	2	7440-66-6	ZINC	99.9		0.599	3.21	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	7199	6/13/2011	3060A	DE170	6.5	1	18540-29-	HEXAVALENT CHROMIUM	1.4		0.21	1.1	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	7471A	6/10/2011	METHOD	DE170	6.5	1	7439-97-6	Mercury	0.0788	J	0.0030	0.105	mg/kg	J	J	E, Q, Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8081A	6/20/2011	3550B	DE170	6.5	1	1024-57-3	HEPTACHLOR EPOXIDE	0.18	U	0.096	0.18	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8081A	6/20/2011	3550B	DE170	6.5	1	1031-07-8	ENDOSULFAN SULFATE	0.36	U	0.071	0.36	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8081A	6/20/2011	3550B	DE170	6.5	1	2385-85-5	MIREX	0.36	U	0.071	0.36	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8081A	6/20/2011	3550B	DE170	6.5	1	309-00-2	ALDRIN	0.18	U	0.071	0.18	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8081A	6/20/2011	3550B	DE170	6.5	1	319-84-6	ALPHA-BHC	0.18	U	0.036	0.18	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8081A	6/20/2011	3550B	DE170	6.5	1	319-85-7	BETA-BHC	0.18	U	0.064	0.18	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8081A	6/20/2011	3550B	DE170	6.5	1	319-86-8	DELTA-BHC	0.18	U	0.039	0.18	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8081A	6/20/2011	3550B	DE170	6.5	1	33213-65-	ENDOSULFAN II	0.42	U	0.42	0.42	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8081A	6/20/2011	3550B	DE170	6.5	1	50-29-3	4,4'-DDT	0.36	U	0.071	0.36	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8081A	6/20/2011	3550B	DE170	6.5	1	53494-70-	ENDRIN KETONE	0.36	U	0.14	0.36	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8081A	6/20/2011	3550B	DE170	6.5	1	57-74-9	Chlordane	3.3	J	0.86	3.6	ug/kg	J	J	S, Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8081A	6/20/2011	3550B	DE170	6.5	1	58-89-9	gamma-BHC (Lindane)	0.18	U	0.036	0.18	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8081A	6/20/2011	3550B	DE170	6.5	1	60-57-1	DIELDRIN	0.4	J	0.071	0.36	ug/kg		J	S	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8081A	6/20/2011	3550B	DE170	6.5	1	72-20-8	ENDRIN	0.36	U	0.071	0.36	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8081A	6/20/2011	3550B	DE170	6.5	1	72-43-5	METHOXYCHLOR	1.8	U	0.36	1.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8081A	6/20/2011	3550B	DE170	6.5	1	72-54-8	4,4'-DDD	0.36	U	0.071	0.36	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8081A	6/20/2011	3550B	DE170	6.5	1	72-55-9	4,4'-DDE	0.51	J	0.071	0.36	ug/kg		J	S	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8081A	6/20/2011	3550B	DE170	6.5	1	7421-93-4	ENDRIN ALDEHYDE	0.36	U	0.17	0.36	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8081A	6/20/2011	3550B	DE170	6.5	1	76-44-8	HEPTACHLOR	0.1	J	0.064	0.18	ug/kg	J	J	S, Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8081A	6/20/2011	3550B	DE170	6.5	1	8001-35-2	TOXAPHENE	7.1	U	2.4	7.1	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8081A	6/20/2011	3550B	DE170	6.5	1	959-98-8	ENDOSULFAN I	0.18	U	0.047	0.18	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8082	6/13/2011	3550B	DE170	6.5	1	11096-82-	Aroclor 1260	8.6		0.42	1.8	ug/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8082	6/13/2011	3550B	DE170	6.5	1	11097-69-	Aroclor 1254	1.8	U	0.35	1.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8082	6/13/2011	3550B	DE170	6.5	1	11100-14-	Aroclor 1268	1.8	U	0.35	1.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8082	6/13/2011	3550B	DE170	6.5	1	11104-28-	Aroclor 1221	1.8	U	0.35	1.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8082	6/13/2011	3550B	DE170	6.5	1	11126-42-	Aroclor 5460	6.4		1.1	3.5	ug/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8082	6/13/2011	3550B	DE170	6.5	1	11141-16-	Aroclor 1232	1.8	U	0.35	1.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8082	6/13/2011	3550B	DE170	6.5	1	12642-23-	Aroclor 5442	3.5	U	1.1	3.5	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8082	6/13/2011	3550B	DE170	6.5	1	12672-29-	Aroclor 1248	1.8	U	0.35	1.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8082	6/13/2011	3550B	DE170	6.5	1	12674-11-	Aroclor 1016	1.8	U	0.35	1.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8082	6/13/2011	3550B	DE170	6.5	1	37324-23-	Aroclor 1262	1.8	U	0.35	1.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8082	6/13/2011	3550B	DE170	6.5	1	53469-21-	Aroclor 1242	1.8	U	0.35	1.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8082	6/13/2011	3550B	DE170	6.5	1	63496-31-	Aroclor 5432	3.5	U	1.1	3.5	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8151A	6/17/2011	3550B	DE170	6.5	1	120-36-5	DICHLOROPROP	1.8	U	0.85	1.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8151A	6/17/2011	3550B	DE170	6.5	1	1918-00-9	DICAMBA	1.3	U	0.43	1.3	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8151A	6/17/2011	3550B	DE170	6.5	1	75-99-0	DALAPON	9.6	U	4.7	9.6	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8151A	6/17/2011	3550B	DE170	6.5	1	88-85-7	DINOSEB	2.6	U	0.85	2.6	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8151A	6/17/2011	3550B	DE170	6.5	1	93-65-2	MCPP	270	U	80	270	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8151A	6/17/2011	3550B	DE170	6.5	1	93-72-1	2,4,5-TP (Silvex)	0.1	J	0.080	0.18	ug/kg	J	J	Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8151A	6/17/2011	3550B	DE170	6.5	1	93-76-5	2,4,5-T	0.18	U	0.087	0.18	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8151A	6/17/2011	3550B	DE170	6.5	1	94-74-6	MCPA	1100	U	1100	1100	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8151A	6/17/2011	3550B	DE170	6.5	1	94-75-7	2,4-D	3.8	U	1.3	3.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8151A	6/17/2011	3550B	DE170	6.5	1	94-82-6	2,4-DB	5.7	U	5.7	5.7	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	100-01-6	4-NITROANILINE	180	U	71	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	100-02-7	4-NITROPHENOL	530	U	180	530	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	100-51-6	BENZYL ALCOHOL	530	U	180	530	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	35	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	106-44-5	4-METHYLPHENOL	180	U	35	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	106-47-8	4-CHLOROANILINE	180	U	71	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	108-68-9	3,5-Dimethylphenol	180	U	35	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	121-14-2	2,4-DINITROTOLUENE	180	U	35	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	51-28-5	2,4-DINITROPHENOL	1100	U	350	1100	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	530	U	180	530	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	35	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	62-53-3	ANILINE	530	U	180	530	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	65-85-0	BENZOIC ACID	530	U	180	530	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	35	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	530	U	180	530	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	87-68-3	HEXACHLOROBUTADIENE	180	U	71	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	87-86-5	PENTACHLOROPHENOL	530	U	180	530	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	35	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	U	110	350	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	92-87-5	BENZIDINE	3500	U	1200	3500	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	95-48-7	2-METHYLPHENOL	180	U	35	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	35	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C	6/14/2011	3550B	DE170	6.5	1	99-09-2	3-NITROANILINE	180	U	35	180	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C SIM	6/23/2011	3550B	DE170	6.5	10	129-00-0	PYRENE	630		7.1	18	ug/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C SIM	6/23/2011	3550B	DE170	6.5	10	205-99-2	BENZO(B)FLUORANTHENE	660		7.1	18	ug/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C SIM	6/23/2011	3550B	DE170	6.5	10	206-44-0	FLUORANTHENE	760		7.1	18	ug/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C SIM	6/23/2011	3550B	DE170	6.5	10	218-01-9	CHRYSENE	460		3.6	18	ug/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C SIM	6/23/2011	3550B	DE170	6.5	10	50-32-8	BENZO(A)PYRENE	400		7.1	18	ug/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C SIM	6/23/2011	3550B	DE170	6.5	10	56-55-3	BENZO(A)ANTHRACENE	460		7.1	18	ug/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C SIM	6/23/2011	3550B	DE170	6.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	160		6.4	19	ug/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C SIM	6/23/2011	3550B	DE170	6.5	1	117-84-0	Di-n-octylphthalate	19	U	6.4	19	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C SIM	6/23/2011	3550B	DE170	6.5	1	120-12-7	ANTHRACENE	22		0.36	1.8	ug/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C SIM	6/23/2011	3550B	DE170	6.5	1	131-11-3	Dimethylphthalate	19	U	6.4	19	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C SIM	6/23/2011	3550B	DE170	6.5	1	191-24-2	BENZO(G,H,I)PERYLENE	170		0.71	1.8	ug/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C SIM	6/23/2011	3550B	DE170	6.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	180		0.71	1.8	ug/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C SIM	6/23/2011	3550B	DE170	6.5	1	207-08-9	BENZO(K)FLUORANTHENE	230		0.71	1.8	ug/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C SIM	6/23/2011	3550B	DE170	6.5	1	208-96-8	ACENAPHTHYLENE	1	J	0.36	1.8	ug/kg	J	J	Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C SIM	6/23/2011	3550B	DE170	6.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	58		0.71	1.8	ug/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C SIM	6/23/2011	3550B	DE170	6.5	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.71	1.8	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C SIM	6/23/2011	3550B	DE170	6.5	1	83-32-9	ACENAPHTHENE	2.8		0.71	1.8	ug/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C SIM	6/23/2011	3550B	DE170	6.5	1	84-66-2	Diethylphthalate	19	U	6.4	19	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C SIM	6/23/2011	3550B	DE170	6.5	1	84-74-2	Di-n-butylphthalate	14	J	6.4	19	ug/kg	J	J	Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C SIM	6/23/2011	3550B	DE170	6.5	1	85-01-8	PHENANTHRENE	120		0.71	1.8	ug/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C SIM	6/23/2011	3550B	DE170	6.5	1	85-68-7	Butylbenzylphthalate	19	U	6.4	19	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C SIM	6/23/2011	3550B	DE170	6.5	1	86-73-7	FLUORENE	1.9		0.71	1.8	ug/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C SIM	6/23/2011	3550B	DE170	6.5	1	90-12-0	1-METHYLNAPHTHALENE	0.83	J	0.71	1.8	ug/kg	J	J	Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C SIM	6/23/2011	3550B	DE170	6.5	1	91-20-3	NAPHTHALENE	1.4	J	0.71	1.8	ug/kg	J	J	Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C SIM	7/12/2011	3550B	DE188	11.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.75	1.9	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C SIM	7/12/2011	3550B	DE188	11.3	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.75	1.9	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C SIM	7/12/2011	3550B	DE188	11.3	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.75	1.9	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C SIM	7/12/2011	3550B	DE188	11.3	1	83-32-9	ACENAPHTHENE	1.9	U	0.75	1.9	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C SIM	7/12/2011	3550B	DE188	11.3	1	84-66-2	Diethylphthalate	20	U	6.7	20	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C SIM	7/12/2011	3550B	DE188	11.3	1	84-74-2	Di-n-butylphthalate	20	U	6.7	20	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C SIM	7/12/2011	3550B	DE188	11.3	1	85-01-8	PHENANTHRENE	1.9	U	0.75	1.9	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C SIM	7/12/2011	3550B	DE188	11.3	1	85-68-7	Butylbenzylphthalate	20	U	6.7	20	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C SIM	7/12/2011	3550B	DE188	11.3	1	86-73-7	FLUORENE	1.9	U	0.75	1.9	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C SIM	7/12/2011	3550B	DE188	11.3	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.75	1.9	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C SIM	7/12/2011	3550B	DE188	11.3	1	91-20-3	NAPHTHALENE	1.9	U	0.75	1.9	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C SIM	7/12/2011	3550B	DE188	11.3	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.75	1.9	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	9045M	7/5/2011	Gen Prep	DE188	11.3	1	pH	PH	7.86		0.0100	0.0100	pH unit				6345896.07	1906349.555	-118.713831	34.22862583
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	300.0	7/8/2011	METHOD	DE189	6.5	1	16984-48-	FLUORIDE	3.1	J	0.86	1.1	mg/kg		J	E	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	314.0	7/14/2011	METHOD	DE189	6.5	1	14797-73-	PERCHLORATE	32.1	U	9.6	32.1	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	6010B	7/11/2011	3050B	DE189	6.5	1	7439-89-6	IRON	22800		2.68	20.6	mg/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	6010B	7/16/2011	3050B	DE189	6.5	1	7440-32-6	TITANIUM	1270		0.0759	1.07	mg/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	6010B	7/11/2011	3050B	DE189	6.5	1	7429-90-5	ALUMINUM	17100		6.22	20.6	mg/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	6010B	7/11/2011	3050B	DE189	6.5	1	7439-93-2	LITHIUM	25.5		0.64	2.1	mg/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	6010B	7/11/2011	3050B	DE189	6.5	1	7439-95-4	MAGNESIUM	5750		0.452	10.3	mg/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	6010B	7/11/2011	3050B	DE189	6.5	1	7439-96-5	MANGANESE	270	J	0.0370	0.514	mg/kg		J	E, Q	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	6010B	7/11/2011	3050B	DE189	6.5	1	7440-09-7	POTASSIUM	1970	J	11.6	51.4	mg/kg		J	Q	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	6010B	7/11/2011	3050B	DE189	6.5	1	7440-23-5	SODIUM	473		6.12	103	mg/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	6010B	7/11/2011	3050B	DE189	6.5	1	7440-24-6	STRONTIUM	20.2		0.0257	0.514	mg/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	6010B	7/11/2011	3050B	DE189	6.5	1	7440-31-5	TIN	10.3	U	0.329	10.3	mg/kg	J	U	B	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	6010B	7/11/2011	3050B	DE189	6.5	1	7440-42-8	BORON	5.11	J	0.370	5.14	mg/kg	J	J	Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	6010B	7/11/2011	3050B	DE189	6.5	1	7440-67-7	Zirconium	3.28	J	0.473	5.14	mg/kg	J	J	Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	6010B	7/11/2011	3050B	DE189	6.5	1	7440-70-2	CALCIUM	3670		2.57	20.6	mg/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	6010B	7/11/2011	3050B	DE189	6.5	1	7723-14-0	PHOSPHORUS	437	J	0.360	10.3	mg/kg		J	Q	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	6020	6/30/2011	3050B	DE189	6.5	2	7782-49-2	SELENIUM	0.0646	J	0.0602	0.415	mg/kg	J	J	Q, L, Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	6020	6/30/2011	3050B	DE189	6.5	2	7439-98-7	MOLYBDENUM	0.439	J	0.0519	0.104	mg/kg		J	Q	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	6020	6/30/2011	3050B	DE189	6.5	2	7440-39-3	BARIUM	112		0.110	0.415	mg/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	6020	6/30/2011	3050B	DE189	6.5	2	7439-92-1	LEAD	6.8	J	0.0106	0.208	mg/kg		J	Q, E	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	6020	6/30/2011	3050B	DE189	6.5	2	7440-02-0	NICKEL	21.6	J	0.104	0.415	mg/kg		J	Q	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	6020	6/30/2011	3050B	DE189	6.5	2	7440-22-4	SILVER	0.0183	J	0.0147	0.104	mg/kg	J	J	Q, Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	6020	6/30/2011	3050B	DE189	6.5	2	7440-28-0	THALLIUM	0.387	J	0.0312	0.104	mg/kg		J	Q, E	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	6020	6/30/2011	3050B	DE189	6.5	2	7440-36-0	ANTIMONY	0.199	J	0.0768	0.208	mg/kg	J	J	Q, E, Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	6020	6/30/2011	3050B	DE189	6.5	2	7440-38-2	Arsenic	9.1	J	0.0831	0.415	mg/kg		J	Q	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	6020	6/30/2011	3050B	DE189	6.5	2	7440-41-7	BERYLLIUM	0.736	J	0.0166	0.104	mg/kg		J	Q	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	6020	6/30/2011	3050B	DE189	6.5	2	7440-43-9	CADMIUM	0.143	J	0.0457	0.104	mg/kg		J	Q	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	6020	6/30/2011	3050B	DE189	6.5	2	7440-47-3	CHROMIUM	29.4	J	0.125	0.415	mg/kg		J	Q	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	6020	6/30/2011	3050B	DE189	6.5	2	7440-48-4	COBALT	9.01	J	0.0208	0.104	mg/kg		J	Q	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	6020	6/30/2011	3050B	DE189	6.5	2	7440-50-8	COPPER	13.9	J	0.0831	0.415	mg/kg		J	Q	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	6020	6/30/2011	3050B	DE189	6.5	2	7440-62-2	VANADIUM	44.2		0.0228	0.104	mg/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	6020	6/30/2011	3050B	DE189	6.5	2	7440-66-6	ZINC	74.6		0.581	3.12	mg/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	7199	7/7/2011	3060A	DE189	6.5	1	18540-29-	HEXAVALENT CHROMIUM	1.1	U	0.21	1.1	mg/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	7471A	6/30/2011	METHOD	DE189	6.5	1	7439-97-6	Mercury	0.0996	U	0.0070	0.0996	mg/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8082	7/8/2011	3550B	DE189	6.5	1	11096-82-	Aroclor 1260	1.8	U	0.42	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8082	7/8/2011	3550B	DE189	6.5	1	11097-69-	Aroclor 1254	1.8	U	0.35	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8082	7/8/2011	3550B	DE189	6.5	1	11100-14-	Aroclor 1268	1.8	U	0.35	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8082	7/8/2011	3550B	DE189	6.5	1	11104-28-	Aroclor 1221	1.8	U	0.35	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8082	7/8/2011	3550B	DE189	6.5	1	11126-42-	Aroclor 5460	3.5	U	1.1	3.5	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8082	7/8/2011	3550B	DE189	6.5	1	11141-16-	Aroclor 1232	1.8	U	0.35	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8082	7/8/2011	3550B	DE189	6.5	1	12642-23-	Aroclor 5442	3.5	U	1.1	3.5	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8082	7/8/2011	3550B	DE189	6.5	1	12672-29-	Aroclor 1248	1.8	U	0.35	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8082	7/8/2011	3550B	DE189	6.5	1	12674-11-	Aroclor 1016	1.8	U	0.35	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8082	7/8/2011	3550B	DE189	6.5	1	37324-23-	Aroclor 1262	1.8	U	0.35	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8082	7/8/2011	3550B	DE189	6.5	1	53469-21-	Aroclor 1242	1.8	U	0.35	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8082	7/8/2011	3550B	DE189	6.5	1	63496-31-	Aroclor 5432	3.5	U	1.1	3.5	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	100-41-4	ETHYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	100-42-5	STYRENE	4.2	U	0.11	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	10061-01-	CIS-1,3-DICHLOROPROPENE	4.2	U	0.17	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.2	U	0.18	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	103-65-1	N-PROPYLBENZENE	4.2	U	0.07	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	104-51-8	N-BUTYLBENZENE	4.2	U	0.13	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	106-43-4	4-CHLOROTOLUENE	4.2	U	0.15	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	106-46-7	1,4-DICHLOROBENZENE	4.2	U	0.17	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	106-93-4	1,2-Dibromoethane (EDB)	4.2	U	0.18	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	107-06-2	1,2-Dichloroethane	4.2	U	0.16	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.5	U	0.41	8.5	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	108-67-8	1,3,5-Trimethylbenzene	4.2	U	0.11	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	108-86-1	BROMOBENZENE	4.2	U	0.14	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	108-88-3	TOLUENE	4.2	U	0.08	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	108-90-7	Chlorobenzene	4.2	U	0.12	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	110-75-8	2-CHLOROETHYL VINYL ETHER	4.2	U	0.32	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	120-82-1	1,2,4-Trichlorobenzene	4.2	U	0.19	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	124-48-1	DIBROMOCHLOROMETHANE	4.2	U	0.21	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	127-18-4	TETRACHLOROETHENE	4.2	U	0.21	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	135-98-8	SEC-BUTYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	142-28-9	1,3-DICHLOROPROPANE	4.2	U	0.08	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	156-59-2	CIS-1,2-DICHLOROETHENE	4.2	U	0.20	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	156-60-5	TRANS-1,2-DICHLOROETHENE	4.2	U	0.13	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.2	U	0.22	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	179601-23	m,p-Xylene	4.2	U	0.18	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	541-73-1	1,3-DICHLOROBENZENE	4.2	U	0.13	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	56-23-5	CARBON TETRACHLORIDE	4.2	U	0.15	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	563-58-6	1,1-Dichloropropene	4.2	U	0.14	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	591-78-6	2-HEXANONE	8.5	U	1.7	8.5	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	594-20-7	2,2-DICHLOROPROPANE	4.2	U	0.18	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	630-20-6	1,1,1,2-Tetrachloroethane	4.2	U	0.12	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	67-64-1	ACETONE	12		7.1	8.5	ug/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	67-66-3	CHLOROFORM	4.2	U	0.13	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	71-43-2	BENZENE	4.2	U	0.11	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	71-55-6	1,1,1-Trichloroethane	4.2	U	0.21	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	74-83-9	BROMOMETHANE	4.2	U	0.27	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	74-87-3	CHLOROMETHANE	4.2	U	0.35	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	74-95-3	DIBROMOMETHANE	4.2	U	0.25	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	74-97-5	BROMOCHLOROMETHANE	4.2	U	0.35	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	75-00-3	Chloroethane	4.2	U	0.14	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	75-01-4	VINYL CHLORIDE	4.2	U	0.21	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	75-09-2	METHYLENE CHLORIDE	14		0.25	4.2	ug/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	75-25-2	BROMOFORM	4.2	U	0.42	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	75-27-4	BROMODICHLOROMETHANE	4.2	U	0.08	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	75-34-3	1,1-Dichloroethane	4.2	U	0.11	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	75-35-4	1,1-Dichloroethene	4.2	U	0.41	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	75-69-4	TRICHLOROFLUOROMETHANE	4.2	U	0.31	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	75-71-8	DICHLORODIFLUOROMETHANE	4.2	U	0.13	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.3	U	0.53	5.3	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.2	U	0.12	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	78-87-5	1,2-Dichloropropane	4.2	U	0.18	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	78-93-3	2-BUTANONE (MEK)	8.5	U	1.3	8.5	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	79-00-5	1,1,2-Trichloroethane	4.2	U	0.29	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	79-01-6	TRICHLOROETHENE	4.2	U	0.16	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	79-34-5	1,1,2,2-Tetrachloroethane	4.2	U	0.24	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	79-38-9	Chlorotrifluoroethylene	5.3	U	0.53	5.3	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	87-61-6	1,2,3-Trichlorobenzene	4.2	U	0.15	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	87-68-3	HEXACHLOROBUTADIENE	4.2	U	0.15	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	95-47-6	O-XYLENE	4.2	U	0.18	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	95-49-8	2-CHLOROTOLUENE	4.2	U	0.15	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	95-50-1	1,2-Dichlorobenzene	4.2	U	0.1	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	95-63-6	1,2,4-Trimethylbenzene	4.2	U	0.42	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	96-12-8	1,2-Dibromo-3-Chloropropane	4.2	U	0.74	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	96-18-4	1,2,3-Trichloropropane	4.2	U	0.35	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	98-06-6	TERT-BUTYLBENZENE	4.2	U	0.17	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	98-82-8	ISOPROPYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B	6/29/2011	5035	DE189	6.5	0.99	99-87-6	P-ISOPROPYLTOLUENE	4.2	U	0.12	4.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8260B SIM	6/29/2011	5035	DE189	6.5	24.65	123-91-1	1,4-DIOXANE	16	U	5.3	16	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	100-01-6	4-NITROANILINE	180	U	71	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	100-02-7	4-NITROPHENOL	530	U	180	530	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	100-51-6	BENZYL ALCOHOL	530	U	180	530	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	36	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	106-44-5	4-METHYLPHENOL	180	U	36	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	106-47-8	4-CHLOROANILINE	180	U	71	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	108-68-9	3,5-Dimethylphenol	180	U	36	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	121-14-2	2,4-DINITROTOLUENE	180	U	36	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8082	6/7/2011	3550B	DE162	11.9	1	11104-28-	Aroclor 1221	1.9	U	0.37	1.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8082	6/7/2011	3550B	DE162	11.9	1	11126-42-	Aroclor 5460	3.7	U	1.1	3.7	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8082	6/7/2011	3550B	DE162	11.9	1	11141-16-	Aroclor 1232	1.9	U	0.37	1.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8082	6/7/2011	3550B	DE162	11.9	1	12642-23-	Aroclor 5442	3.7	U	1.1	3.7	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8082	6/7/2011	3550B	DE162	11.9	1	12672-29-	Aroclor 1248	1.9	U	0.37	1.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8082	6/7/2011	3550B	DE162	11.9	1	12674-11-	Aroclor 1016	1.9	U	0.37	1.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8082	6/7/2011	3550B	DE162	11.9	1	37324-23-	Aroclor 1262	1.9	U	0.37	1.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8082	6/7/2011	3550B	DE162	11.9	1	53469-21-	Aroclor 1242	1.9	U	0.37	1.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8082	6/7/2011	3550B	DE162	11.9	1	63496-31-	Aroclor 5432	3.7	U	1.1	3.7	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	100-41-4	ETHYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	100-42-5	STYRENE	3.9	U	0.1	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	10061-01-	CIS-1,3-DICHLOROPROPENE	3.9	U	0.15	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	10061-02-	TRANS-1,3-DICHLOROPROPENE	3.9	U	0.16	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	103-65-1	N-PROPYLBENZENE	3.9	U	0.07	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	104-51-8	N-BUTYLBENZENE	3.9	U	0.12	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	106-43-4	4-CHLOROTOLUENE	3.9	U	0.14	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	106-46-7	1,4-DICHLOROBENZENE	3.9	U	0.15	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	106-93-4	1,2-Dibromoethane (EDB)	3.9	U	0.16	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	107-06-2	1,2-Dichloroethane	3.9	U	0.14	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	108-10-1	4-METHYL-2-PENTANONE (MIBK)	7.7	U	0.38	7.7	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	108-67-8	1,3,5-Trimethylbenzene	3.9	U	0.1	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	108-86-1	BROMOBENZENE	3.9	U	0.12	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	108-88-3	TOLUENE	3.9	U	0.08	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	108-90-7	Chlorobenzene	3.9	U	0.11	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	110-75-8	2-CHLOROETHYL VINYL ETHER	3.9	U	0.29	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	120-82-1	1,2,4-Trichlorobenzene	3.9	U	0.17	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	124-48-1	DIBROMOCHLOROMETHANE	3.9	U	0.19	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	127-18-4	TETRACHLOROETHENE	3.9	U	0.19	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	135-98-8	SEC-BUTYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	142-28-9	1,3-DICHLOROPROPANE	3.9	U	0.08	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	156-59-2	CIS-1,2-DICHLOROETHENE	3.9	U	0.18	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	156-60-5	TRANS-1,2-DICHLOROETHENE	3.9	U	0.12	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	3.9	U	0.20	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	179601-23	m,p-Xylene	3.9	U	0.16	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	541-73-1	1,3-DICHLOROBENZENE	3.9	U	0.12	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	56-23-5	CARBON TETRACHLORIDE	3.9	U	0.14	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	563-58-6	1,1-Dichloropropene	3.9	U	0.12	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	591-78-6	2-HEXANONE	7.7	U	1.5	7.7	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	594-20-7	2,2-DICHLOROPROPANE	3.9	U	0.16	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	630-20-6	1,1,1,2-Tetrachloroethane	3.9	U	0.11	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	67-64-1	ACETONE	7.7	U	6.4	7.7	ug/kg		U	B	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	67-66-3	CHLOROFORM	3.9	U	0.12	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	71-43-2	BENZENE	3.9	U	0.1	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	71-55-6	1,1,1-Trichloroethane	3.9	U	0.19	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	74-83-9	BROMOMETHANE	3.9	U	0.24	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	74-87-3	CHLOROMETHANE	3.9	U	0.32	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	74-95-3	DIBROMOMETHANE	3.9	U	0.23	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	74-97-5	BROMOCHLOROMETHANE	3.9	U	0.32	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	75-00-3	Chloroethane	3.9	U	0.12	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	75-01-4	VINYL CHLORIDE	3.9	U	0.19	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	75-09-2	METHYLENE CHLORIDE	3.9	U	0.23	3.9	ug/kg	J	U	B	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	75-25-2	BROMOFORM	3.9	U	0.39	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	75-27-4	BROMODICHLOROMETHANE	3.9	U	0.08	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	75-34-3	1,1-Dichloroethane	3.9	U	0.1	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	75-35-4	1,1-Dichloroethene	3.9	U	0.38	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	75-69-4	TRICHLOROFLUOROMETHANE	3.9	U	0.28	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	75-71-8	DICHLORODIFLUOROMETHANE	3.9	U	0.12	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	75-88-7	2-Chloro-1,1,1-trifluoroethane	4.8	U	0.48	4.8	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	3.9	U	0.11	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	78-87-5	1,2-Dichloropropane	3.9	U	0.16	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	78-93-3	2-BUTANONE (MEK)	7.7	U	1.2	7.7	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	79-00-5	1,1,2-Trichloroethane	3.9	U	0.26	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	79-01-6	TRICHLOROETHENE	3.9	U	0.14	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	79-34-5	1,1,2,2-Tetrachloroethane	3.9	U	0.22	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	79-38-9	Chlorotrifluoroethylene	4.8	U	0.48	4.8	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	87-61-6	1,2,3-Trichlorobenzene	3.9	U	0.14	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	87-68-3	HEXACHLOROBUTADIENE	3.9	U	0.14	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	95-47-6	O-XYLENE	3.9	U	0.16	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	95-49-8	2-CHLOROTOLUENE	3.9	U	0.14	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	95-50-1	1,2-Dichlorobenzene	3.9	U	0.09	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	95-63-6	1,2,4-Trimethylbenzene	3.9	U	0.39	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	96-12-8	1,2-Dibromo-3-Chloropropane	3.9	U	0.67	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	96-18-4	1,2,3-Trichloropropane	3.9	U	0.32	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	98-06-6	TERT-BUTYLBENZENE	3.9	U	0.15	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	98-82-8	ISOPROPYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B	6/1/2011	5035	DE162	11.9	0.85	99-87-6	P-ISOPROPYLTOLUENE	3.9	U	0.11	3.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8260B SIM	5/26/2011	5035	DE162	11.9	23.36	123-91-1	1,4-DIOXANE	16	U	5.3	16	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	100-01-6	4-NITROANILINE	190	U	76	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	100-02-7	4-NITROPHENOL	570	U	190	570	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	100-51-6	BENZYL ALCOHOL	570	U	190	570	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	106-47-8	4-CHLOROANILINE	190	U	76	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	51-28-5	2,4-DINITROPHENOL	1100	U	380	1100	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	U	190	570	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	62-53-3	ANILINE	570	U	190	570	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	65-85-0	BENZOIC ACID	570	U	190	570	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	U	190	570	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	87-68-3	HEXACHLOROBUTADIENE	190	U	76	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	87-86-5	PENTACHLOROPHENOL	570	U	190	570	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C	6/4/2011	3550B	DE162	11.9	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C SIM	6/2/2011	3550B	DE162	11.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	U	6.8	20	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C SIM	6/2/2011	3550B	DE162	11.9	1	117-84-0	Di-n-octylphthalate	20	U	6.8	20	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C SIM	6/2/2011	3550B	DE162	11.9	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C SIM	6/2/2011	3550B	DE162	11.9	1	129-00-0	PYRENE	1.9	U	0.76	1.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C SIM	6/2/2011	3550B	DE162	11.9	1	131-11-3	Dimethylphthalate	20	U	6.8	20	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C SIM	6/2/2011	3550B	DE162	11.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.76	1.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C SIM	6/2/2011	3550B	DE162	11.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C SIM	6/2/2011	3550B	DE162	11.9	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C SIM	6/2/2011	3550B	DE162	11.9	1	206-44-0	FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C SIM	6/2/2011	3550B	DE162	11.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C SIM	6/2/2011	3550B	DE162	11.9	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C SIM	6/2/2011	3550B	DE162	11.9	1	218-01-9	CHRYSENE	1.9	U	0.38	1.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C SIM	6/2/2011	3550B	DE162	11.9	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	121-14-2	2,4-DINITROTOLUENE	190	U	39	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	51-28-5	2,4-DINITROPHENOL	1200	U	390	1200	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	39	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	39	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	87-68-3	HEXACHLOROBUTADIENE	190	U	78	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	95-48-7	2-METHYLPHENOL	190	U	39	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	99-09-2	3-NITROANILINE	190	U	39	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C SIM	6/2/2011	3550B	DE161	14.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	7.0	21	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C SIM	6/2/2011	3550B	DE161	14.4	1	117-84-0	Di-n-octylphthalate	21	U	7.0	21	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C SIM	6/2/2011	3550B	DE161	14.4	1	120-12-7	ANTHRACENE	1.9	U	0.39	1.9	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C SIM	6/2/2011	3550B	DE161	14.4	1	129-00-0	PYRENE	1.9	U	0.78	1.9	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C SIM	6/2/2011	3550B	DE161	14.4	1	131-11-3	Dimethylphthalate	21	U	7.0	21	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C SIM	6/2/2011	3550B	DE161	14.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.78	1.9	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C SIM	6/2/2011	3550B	DE161	14.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.78	1.9	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C SIM	6/2/2011	3550B	DE161	14.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.78	1.9	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C SIM	6/2/2011	3550B	DE161	14.4	1	206-44-0	FLUORANTHENE	1.9	U	0.78	1.9	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C SIM	6/2/2011	3550B	DE161	14.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.78	1.9	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C SIM	6/2/2011	3550B	DE161	14.4	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.39	1.9	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C SIM	6/2/2011	3550B	DE161	14.4	1	218-01-9	CHRYSENE	1.9	U	0.39	1.9	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C SIM	6/2/2011	3550B	DE161	14.4	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.78	1.9	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C SIM	6/2/2011	3550B	DE161	14.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.78	1.9	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C SIM	6/2/2011	3550B	DE161	14.4	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.78	1.9	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C SIM	6/2/2011	3550B	DE161	14.4	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.78	1.9	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C SIM	6/2/2011	3550B	DE161	14.4	1	83-32-9	ACENAPHTHENE	1.9	U	0.78	1.9	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C SIM	6/2/2011	3550B	DE161	14.4	1	84-66-2	Diethylphthalate	21	U	7.0	21	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C SIM	6/2/2011	3550B	DE161	14.4	1	84-74-2	Di-n-butylphthalate	21	U	7.0	21	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C SIM	6/2/2011	3550B	DE161	14.4	1	85-01-8	PHENANTHRENE	1.9	U	0.78	1.9	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C SIM	6/2/2011	3550B	DE161	14.4	1	85-68-7	Butylbenzylphthalate	21	U	7.0	21	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C SIM	6/2/2011	3550B	DE161	14.4	1	86-73-7	FLUORENE	1.9	U	0.78	1.9	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C SIM	6/2/2011	3550B	DE161	14.4	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C SIM	6/2/2011	3550B	DE161	14.4	1	91-20-3	NAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C SIM	6/2/2011	3550B	DE161	14.4	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	9045M	6/1/2011	Gen Prep	DE161	14.4	1	pH	PH	7.04		0.0100	0.0100	pH unit				6346316.01	1906132.283	-118.712437	34.228037
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	160.3M	6/3/2011	Gen Prep	DE161	7.7	1	MOIST	MOISTURE	7.7		0.50	0.50	%				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	300.0	6/2/2011	METHOD	DE161	7.7	1	16984-48-	FLUORIDE	2.1	J	0.87	1.1	mg/kg		J	Q	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	314.0	6/8/2011	METHOD	DE161	7.7	1	14797-73-	PERCHLORATE	32.5	U	9.8	32.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	6010B	6/2/2011	3050B	DE161	7.7	1	7429-90-5	ALUMINUM	19700	J	5.24	20.8	mg/kg		J	A	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	6010B	6/2/2011	3050B	DE161	7.7	1	7439-93-2	LITHIUM	41.1		0.23	2.1	mg/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	6010B	6/2/2011	3050B	DE161	7.7	1	7439-95-4	MAGNESIUM	6940	J	2.65	10.4	mg/kg		J	A	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	6010B	6/2/2011	3050B	DE161	7.7	1	7439-96-5	MANGANESE	356	J	0.0813	0.521	mg/kg		J	A	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	6010B	6/2/2011	3050B	DE161	7.7	1	7440-09-7	POTASSIUM	4150	J	18.8	52.1	mg/kg		J	Q	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	6010B	6/2/2011	3050B	DE161	7.7	1	7440-23-5	SODIUM	171		38.9	104	mg/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	6010B	6/2/2011	3050B	DE161	7.7	1	7440-24-6	STRONTIUM	25.5	J	0.0646	0.521	mg/kg		J	A	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	6010B	6/2/2011	3050B	DE161	7.7	1	7440-31-5	TIN	10.4	U	1.04	10.4	mg/kg	J	U	B	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	6010B	6/2/2011	3050B	DE161	7.7	1	7440-32-6	TITANIUM	1680		0.396	1.04	mg/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	6010B	6/2/2011	3050B	DE161	7.7	1	7440-42-8	BORON	5.21	U	0.927	5.21	mg/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	6010B	6/2/2011	3050B	DE161	7.7	1	7440-67-7	Zirconium	6.41		0.875	5.21	mg/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	6010B	6/2/2011	3050B	DE161	7.7	1	7440-70-2	CALCIUM	4130	J	6.39	20.8	mg/kg		J	A	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	6010B	6/2/2011	3050B	DE161	7.7	1	7723-14-0	PHOSPHORUS	490		0.583	10.4	mg/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	6010B	6/3/2011	3050B	DE161	7.7	5	7439-89-6	IRON	29900		24.5	104	mg/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	6020	6/7/2011	3050B	DE161	7.7	2	7439-92-1	LEAD	5.23	J	0.0109	0.210	mg/kg		J	Q, E, A	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	6020	6/7/2011	3050B	DE161	7.7	2	7440-02-0	NICKEL	22.5	J	0.105	0.421	mg/kg		J	Q, E, A	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	6020	6/7/2011	3050B	DE161	7.7	2	7440-22-4	SILVER	0.105	U	0.0126	0.105	mg/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	6020	6/7/2011	3050B	DE161	7.7	2	7440-28-0	THALLIUM	0.377		0.0316	0.105	mg/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	6020	6/7/2011	3050B	DE161	7.7	2	7440-36-0	ANTIMONY	0.103	J	0.0631	0.210	mg/kg	J	J	Q, Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	6020	6/7/2011	3050B	DE161	7.7	2	7440-38-2	Arsenic	7.91	J	0.0841	0.421	mg/kg		J	E, A	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	6020	6/7/2011	3050B	DE161	7.7	2	7440-41-7	BERYLLIUM	0.503	J	0.0168	0.105	mg/kg		J	Q, E	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	6020	6/7/2011	3050B	DE161	7.7	2	7440-43-9	CADMIUM	0.0932	J	0.0421	0.105	mg/kg	J	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	6020	6/7/2011	3050B	DE161	7.7	2	7440-47-3	CHROMIUM	28.6	J	0.126	0.421	mg/kg		J	Q, E, A	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	6020	6/7/2011	3050B	DE161	7.7	2	7440-48-4	COBALT	9.22	J	0.0210	0.105	mg/kg		J	E, A	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	6020	6/7/2011	3050B	DE161	7.7	2	7440-50-8	COPPER	15.8	J	0.0694	0.421	mg/kg		J	Q, E, A	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	6020	6/7/2011	3050B	DE161	7.7	2	7440-62-2	VANADIUM	37.8	J	0.0231	0.105	mg/kg		J	E, A	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	6020	6/7/2011	3050B	DE161	7.7	2	7440-66-6	ZINC	63.8	J	0.589	3.16	mg/kg		J	A	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	6020	6/7/2011	3050B	DE161	7.7	2	7782-49-2	SELENIUM	0.126	J	0.0421	0.421	mg/kg	J	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	6020	6/7/2011	3050B	DE161	7.7	2	7439-98-7	MOLYBDENUM	0.544		0.0526	0.105	mg/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	6020	6/7/2011	3050B	DE161	7.7	2	7440-39-3	BARIUM	127	J	0.114	0.421	mg/kg		J	E, A	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	7199	6/1/2011	3060A	DE161	7.7	1	18540-29-	HEXAVALENT CHROMIUM	1.1	U	0.22	1.1	mg/kg	J	U	B	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	7471A	6/1/2011	METHOD	DE161	7.7	1	7439-97-6	Mercury	0.105	U	0.0030	0.105	mg/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8082	6/4/2011	3550B	DE161	7.7	1	11096-82-	Aroclor 1260	1.8	U	0.42	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8082	6/4/2011	3550B	DE161	7.7	1	11097-69-	Aroclor 1254	1.8	U	0.36	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8082	6/4/2011	3550B	DE161	7.7	1	11100-14-	Aroclor 1268	1.8	U	0.36	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8082	6/4/2011	3550B	DE161	7.7	1	11104-28-	Aroclor 1221	1.8	U	0.36	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8082	6/4/2011	3550B	DE161	7.7	1	11126-42-	Aroclor 5460	3.6	U	1.1	3.6	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8082	6/4/2011	3550B	DE161	7.7	1	11141-16-	Aroclor 1232	1.8	U	0.36	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8082	6/4/2011	3550B	DE161	7.7	1	12642-23-	Aroclor 5442	3.6	U	1.1	3.6	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8082	6/4/2011	3550B	DE161	7.7	1	12672-29-	Aroclor 1248	1.8	U	0.36	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8082	6/4/2011	3550B	DE161	7.7	1	12674-11-	Aroclor 1016	1.8	U	0.36	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8082	6/4/2011	3550B	DE161	7.7	1	37324-23-	Aroclor 1262	1.8	U	0.36	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8082	6/4/2011	3550B	DE161	7.7	1	53469-21-	Aroclor 1242	1.8	U	0.36	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8082	6/4/2011	3550B	DE161	7.7	1	63496-31-	Aroclor 5432	3.6	U	1.1	3.6	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	100-41-4	ETHYLBENZENE	4.5	U	0.07	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	100-42-5	STYRENE	4.5	U	0.11	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	10061-01-	CIS-1,3-DICHLOROPROPENE	4.5	U	0.18	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.5	U	0.19	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	103-65-1	N-PROPYLBENZENE	4.5	U	0.08	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	104-51-8	N-BUTYLBENZENE	4.5	U	0.14	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	106-43-4	4-CHLOROTOLUENE	4.5	U	0.16	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	106-46-7	1,4-DICHLOROBENZENE	4.5	U	0.18	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	106-93-4	1,2-Dibromoethane (EDB)	4.5	U	0.19	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	107-06-2	1,2-Dichloroethane	4.5	U	0.17	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	108-10-1	4-METHYL-2-PENTANONE (MIBK)	9.1	U	0.44	9.1	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	108-67-8	1,3,5-Trimethylbenzene	4.5	U	0.11	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	108-86-1	BROMOBENZENE	4.5	U	0.15	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	108-88-3	TOLUENE	4.5	U	0.09	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	108-90-7	Chlorobenzene	4.5	U	0.12	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	110-75-8	2-CHLOROETHYL VINYL ETHER	4.5	U	0.34	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	120-82-1	1,2,4-Trichlorobenzene	4.5	U	0.20	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	124-48-1	DIBROMOCHLOROMETHANE	4.5	U	0.23	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	127-18-4	TETRACHLOROETHENE	4.5	U	0.23	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	135-98-8	SEC-BUTYLBENZENE	4.5	U	0.07	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	142-28-9	1,3-DICHLOROPROPANE	4.5	U	0.09	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	156-59-2	CIS-1,2-DICHLOROETHENE	4.5	U	0.22	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	156-60-5	TRANS-1,2-DICHLOROETHENE	4.5	U	0.14	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.5	U	0.24	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	179601-23	m,p-Xylene	4.5	U	0.19	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	541-73-1	1,3-DICHLOROBENZENE	4.5	U	0.14	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	56-23-5	CARBON TETRACHLORIDE	4.5	U	0.16	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	563-58-6	1,1-Dichloropropene	4.5	U	0.15	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	591-78-6	2-HEXANONE	9.1	U	1.8	9.1	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	594-20-7	2,2-DICHLOROPROPANE	4.5	U	0.19	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	6010B	6/16/2011	3050B	DE171	3.8	1	7440-42-8	BORON	8.72		0.360	5.00	mg/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	6020	6/13/2011	3050B	DE171	3.8	2	7439-92-1	LEAD	17.4	J	0.0108	0.208	mg/kg		J	E, Q, A	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	6020	6/13/2011	3050B	DE171	3.8	2	7440-02-0	NICKEL	22.2	J	0.104	0.416	mg/kg		J	E, Q, A	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	6020	6/13/2011	3050B	DE171	3.8	2	7440-22-4	SILVER	0.385	J	0.0125	0.104	mg/kg		J	Q	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	6020	6/13/2011	3050B	DE171	3.8	2	7440-28-0	THALLIUM	0.325	J	0.0312	0.104	mg/kg		J	Q, E	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	6020	6/13/2011	3050B	DE171	3.8	2	7440-36-0	ANTIMONY	0.239	J	0.0624	0.208	mg/kg		J	Q	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	6020	6/13/2011	3050B	DE171	3.8	2	7440-38-2	Arsenic	9.99	J	0.0832	0.416	mg/kg		J	E, A	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	6020	6/13/2011	3050B	DE171	3.8	2	7440-41-7	BERYLLIUM	0.706	J	0.0166	0.104	mg/kg		J	E	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	6020	6/13/2011	3050B	DE171	3.8	2	7440-43-9	CADMIUM	0.576	J	0.0416	0.104	mg/kg		J	Q	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	6020	6/13/2011	3050B	DE171	3.8	2	7440-47-3	CHROMIUM	30.1	J	0.125	0.416	mg/kg		J	E, Q	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	6020	6/13/2011	3050B	DE171	3.8	2	7440-48-4	COBALT	9.72	J	0.0208	0.104	mg/kg		J	E, Q, A	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	6020	6/13/2011	3050B	DE171	3.8	2	7440-50-8	COPPER	23.6	J	0.0686	0.416	mg/kg		J	E, Q, A	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	6020	6/13/2011	3050B	DE171	3.8	2	7440-62-2	VANADIUM	46.5	J	0.0229	0.104	mg/kg		J	E	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	6020	6/13/2011	3050B	DE171	3.8	2	7440-66-6	ZINC	92	J	0.582	3.12	mg/kg		J	E, A	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	6020	6/13/2011	3050B	DE171	3.8	2	7782-49-2	SELENIUM	0.167	J	0.0416	0.416	mg/kg	J	J	Q, Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	6020	6/13/2011	3050B	DE171	3.8	2	7439-98-7	MOLYBDENUM	1.27	J	0.0520	0.104	mg/kg		J	E, Q	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	6020	6/13/2011	3050B	DE171	3.8	2	7440-39-3	BARIUM	137	J	0.112	0.416	mg/kg		J	E, A	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	7199	6/10/2011	3060A	DE171	3.8	1	18540-29-	HEXAVALENT CHROMIUM	0.51	J	0.21	1.0	mg/kg	J	J	Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	7471A	6/13/2011	METHOD	DE171	3.8	1	7439-97-6	Mercury	0.103	U	0.0030	0.103	mg/kg	J	U	F	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8081A	6/21/2011	3550B	DE171	3.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.43	U	0.43	0.43	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8081A	6/21/2011	3550B	DE171	3.8	1	1031-07-8	ENDOSULFAN SULFATE	0.35	U	0.069	0.35	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8081A	6/21/2011	3550B	DE171	3.8	1	2385-85-5	MIREX	0.35	U	0.15	0.35	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8081A	6/21/2011	3550B	DE171	3.8	1	309-00-2	ALDRIN	0.17	U	0.069	0.17	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8081A	6/21/2011	3550B	DE171	3.8	1	319-84-6	ALPHA-BHC	0.17	U	0.035	0.17	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8081A	6/21/2011	3550B	DE171	3.8	1	319-85-7	BETA-BHC	0.17	U	0.062	0.17	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8081A	6/21/2011	3550B	DE171	3.8	1	319-86-8	DELTA-BHC	0.17	U	0.037	0.17	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8081A	6/21/2011	3550B	DE171	3.8	1	33213-65-	ENDOSULFAN II	0.35	U	0.21	0.35	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8081A	6/21/2011	3550B	DE171	3.8	1	50-29-3	4,4'-DDT	2.4		0.069	0.35	ug/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8081A	6/21/2011	3550B	DE171	3.8	1	53494-70-	ENDRIN KETONE	0.35	U	0.069	0.35	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8081A	6/21/2011	3550B	DE171	3.8	1	57-74-9	Chlordane	5.3		0.83	3.5	ug/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8081A	6/21/2011	3550B	DE171	3.8	1	58-89-9	gamma-BHC (Lindane)	0.17	U	0.035	0.17	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8081A	6/21/2011	3550B	DE171	3.8	1	60-57-1	DIELDRIN	0.35	U	0.069	0.35	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8081A	6/21/2011	3550B	DE171	3.8	1	72-20-8	ENDRIN	0.35	U	0.069	0.35	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8081A	6/21/2011	3550B	DE171	3.8	1	72-43-5	METHOXYCHLOR	1.7	U	0.35	1.7	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8081A	6/21/2011	3550B	DE171	3.8	1	72-54-8	4,4'-DDD	0.35	U	0.12	0.35	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8081A	6/21/2011	3550B	DE171	3.8	1	72-55-9	4,4'-DDE	0.9		0.069	0.35	ug/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8081A	6/21/2011	3550B	DE171	3.8	1	7421-93-4	ENDRIN ALDEHYDE	0.44	U	0.44	0.44	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8081A	6/21/2011	3550B	DE171	3.8	1	76-44-8	HEPTACHLOR	0.17	U	0.062	0.17	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8081A	6/21/2011	3550B	DE171	3.8	1	8001-35-2	TOXAPHENE	6.9	U	2.3	6.9	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8081A	6/21/2011	3550B	DE171	3.8	1	959-98-8	ENDOSULFAN I	0.17	U	0.046	0.17	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8082	6/14/2011	3550B	DE171	3.8	5	11096-82-	Aroclor 1260	6.2	J	2.0	8.8	ug/kg	J	J	Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8082	6/14/2011	3550B	DE171	3.8	5	11097-69-	Aroclor 1254	8.8	U	1.7	8.8	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8082	6/14/2011	3550B	DE171	3.8	5	11100-14-	Aroclor 1268	8.8	U	1.7	8.8	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8082	6/14/2011	3550B	DE171	3.8	5	11104-28-	Aroclor 1221	8.8	U	1.7	8.8	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8082	6/14/2011	3550B	DE171	3.8	5	11126-42-	Aroclor 5460	7.4	J	5.2	17	ug/kg	J	J	Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8082	6/14/2011	3550B	DE171	3.8	5	11141-16-	Aroclor 1232	8.8	U	1.7	8.8	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8082	6/14/2011	3550B	DE171	3.8	5	12642-23-	Aroclor 5442	17	U	5.2	17	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8082	6/14/2011	3550B	DE171	3.8	5	12672-29-	Aroclor 1248	8.8	U	1.7	8.8	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8082	6/14/2011	3550B	DE171	3.8	5	12674-11-	Aroclor 1016	8.8	U	1.7	8.8	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8082	6/14/2011	3550B	DE171	3.8	5	37324-23-	Aroclor 1262	8.8	U	1.7	8.8	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8082	6/14/2011	3550B	DE171	3.8	5	53469-21-	Aroclor 1242	8.8	U	1.7	8.8	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8082	6/14/2011	3550B	DE171	3.8	5	63496-31-	Aroclor 5432	17	U	5.2	17	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8151A	6/11/2011	3550B	DE171	3.8	1	120-36-5	DICHLOROPROP	0.87	J	0.83	1.8	ug/kg	J	J	Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8151A	6/11/2011	3550B	DE171	3.8	1	1918-00-9	DICAMBA	1.2	U	0.41	1.2	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8151A	6/11/2011	3550B	DE171	3.8	1	75-99-0	DALAPON	9.3	U	4.6	9.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8151A	6/11/2011	3550B	DE171	3.8	1	88-85-7	DINOSEB	2.5	R	0.83	2.5	ug/kg	U	R	L	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8151A	6/11/2011	3550B	DE171	3.8	1	93-65-2	MCPP	260	U	78	260	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8151A	6/11/2011	3550B	DE171	3.8	1	93-72-1	2,4,5-TP (Silvex)	0.18	U	0.078	0.18	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8151A	6/11/2011	3550B	DE171	3.8	1	93-76-5	2,4,5-T	0.18	U	0.085	0.18	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8151A	6/11/2011	3550B	DE171	3.8	1	94-74-6	MCPA	260	U	79	260	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8151A	6/11/2011	3550B	DE171	3.8	1	94-75-7	2,4-D	3.7	U	1.2	3.7	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8151A	6/11/2011	3550B	DE171	3.8	1	94-82-6	2,4-DB	1.8	U	0.99	1.8	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	100-01-6	4-NITROANILINE	170	U	69	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	100-02-7	4-NITROPHENOL	520	U	170	520	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	100-51-6	BENZYL ALCOHOL	520	U	170	520	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	U	17	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	34	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	106-44-5	4-METHYLPHENOL	170	U	34	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	106-46-7	1,4-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	106-47-8	4-CHLOROANILINE	170	U	69	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	108-68-9	3,5-Dimethylphenol	170	U	34	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	108-95-2	PHENOL	170	U	17	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	17	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	17	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	118-74-1	HEXACHLOROBENZENE	170	U	17	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	120-82-1	1,2,4-Trichlorobenzene	170	U	17	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	120-83-2	2,4-DICHLOROPHENOL	170	U	17	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	121-14-2	2,4-DINITROTOLUENE	170	U	34	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	U	17	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	132-64-9	DIBENZOFURAN	170	U	17	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	170	U	17	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	51-28-5	2,4-DINITROPHENOL	1000	U	340	1000	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	520	U	170	520	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	541-73-1	1,3-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	34	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	606-20-2	2,6-DINITROTOLUENE	170	U	17	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	62-53-3	ANILINE	520	U	170	520	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	17	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	65-85-0	BENZOIC ACID	520	U	170	520	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	67-72-1	HEXACHLOROETHANE	170	U	17	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	U	34	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	520	U	170	520	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	78-59-1	ISOPHORONE	170	U	17	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	17	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	86-74-8	CARBAZOLE	170	U	17	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	87-68-3	HEXACHLOROBUTADIENE	170	U	69	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	87-86-5	PENTACHLOROPHENOL	520	U	170	520	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	34	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	88-74-4	2-NITROANILINE	170	U	17	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	88-75-5	2-NITROPHENOL	170	U	17	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	91-58-7	2-CHLORONAPHTHALENE	170	U	17	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	U	100	340	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	92-87-5	BENZIDINE	3400	U	1200	3400	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	95-48-7	2-METHYLPHENOL	170	U	34	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	95-50-1	1,2-Dichlorobenzene	170	U	17	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	95-57-8	2-CHLOROPHENOL	170	U	17	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	34	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	98-95-3	NITROBENZENE	170	U	17	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C	6/22/2011	3550B	DE171	3.8	1	99-09-2	3-NITROANILINE	170	U	34	170	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C SIM	6/24/2011	3550B	DE171	3.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	180		6.2	19	ug/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C SIM	6/24/2011	3550B	DE171	3.8	1	117-84-0	Di-n-octylphthalate	19	U	6.2	19	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C SIM	6/24/2011	3550B	DE171	3.8	1	120-12-7	ANTHRACENE	1	J	0.35	1.7	ug/kg	J	J	Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C SIM	6/24/2011	3550B	DE171	3.8	1	129-00-0	PYRENE	11		0.69	1.7	ug/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C SIM	6/24/2011	3550B	DE171	3.8	1	131-11-3	Dimethylphthalate	19	U	6.2	19	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C SIM	6/24/2011	3550B	DE171	3.8	1	191-24-2	BENZO(G,H,I)PERYLENE	4.6		0.69	1.7	ug/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C SIM	6/24/2011	3550B	DE171	3.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	4.7		0.69	1.7	ug/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C SIM	6/24/2011	3550B	DE171	3.8	1	205-99-2	BENZO(B)FLUORANTHENE	15		0.69	1.7	ug/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C SIM	6/24/2011	3550B	DE171	3.8	1	206-44-0	FLUORANTHENE	13		0.69	1.7	ug/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C SIM	6/24/2011	3550B	DE171	3.8	1	207-08-9	BENZO(K)FLUORANTHENE	14		0.69	1.7	ug/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C SIM	6/24/2011	3550B	DE171	3.8	1	208-96-8	ACENAPHTHYLENE	0.35	J	0.35	1.7	ug/kg	J	J	Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C SIM	6/24/2011	3550B	DE171	3.8	1	218-01-9	CHRYSENE	11		0.35	1.7	ug/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C SIM	6/24/2011	3550B	DE171	3.8	1	50-32-8	BENZO(A)PYRENE	7.6		0.69	1.7	ug/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C SIM	6/24/2011	3550B	DE171	3.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7		0.69	1.7	ug/kg	J			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C SIM	6/24/2011	3550B	DE171	3.8	1	56-55-3	BENZO(A)ANTHRACENE	5.7		0.69	1.7	ug/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C SIM	6/24/2011	3550B	DE171	3.8	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	U	0.69	1.7	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C SIM	6/24/2011	3550B	DE171	3.8	1	83-32-9	ACENAPHTHENE	1.7	U	0.69	1.7	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C SIM	6/24/2011	3550B	DE171	3.8	1	84-66-2	Diethylphthalate	19	U	6.2	19	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C SIM	6/24/2011	3550B	DE171	3.8	1	84-74-2	Di-n-butylphthalate	19	U	6.2	19	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C SIM	6/24/2011	3550B	DE171	3.8	1	85-01-8	PHENANTHRENE	5.9		0.69	1.7	ug/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C SIM	6/24/2011	3550B	DE171	3.8	1	85-68-7	Butylbenzylphthalate	11	J	6.2	19	ug/kg	J	J	Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C SIM	6/24/2011	3550B	DE171	3.8	1	86-73-7	FLUORENE	1.7	U	0.69	1.7	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C SIM	6/24/2011	3550B	DE171	3.8	1	90-12-0	1-METHYLNAPHTHALENE	0.73	J	0.69	1.7	ug/kg	J	J	Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C SIM	6/24/2011	3550B	DE171	3.8	1	91-20-3	NAPHTHALENE	1.4	J	0.69	1.7	ug/kg	J	J	Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	8270C SIM	6/24/2011	3550B	DE171	3.8	1	91-57-6	2-METHYLNAPHTHALENE	0.97	J	0.69	1.7	ug/kg	J	J	Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	9045M	6/7/2011	Gen Prep	DE171	3.8	1	pH	PH	6.92		0.0100	0.0100	pH unit				6346457.409	1906129.522	-118.711969	34.22803217
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	160.3M	6/10/2011	Gen Prep	DE171	4.8	1	MOIST	MOISTURE	4.8		0.50	0.50	%				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	300.0	6/18/2011	METHOD	DE171	4.8	1	16984-48-	FLUORIDE	1.2	J	0.84	1.1	mg/kg		J	Q	6346521.987	1906113.901	-118.711755	34.2279905
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	51-28-5	2,4-DINITROPHENOL	1100	U	350	1100	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	530	U	180	530	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	35	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	62-53-3	ANILINE	530	U	180	530	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	65-85-0	BENZOIC ACID	530	U	180	530	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	35	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	530	U	180	530	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	87-68-3	HEXACHLOROBUTADIENE	180	U	71	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	87-86-5	PENTACHLOROPHENOL	530	U	180	530	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	35	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	U	110	350	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	92-87-5	BENZIDINE	3500	U	1200	3500	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	95-48-7	2-METHYLPHENOL	180	U	35	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	35	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	99-09-2	3-NITROANILINE	180	U	35	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C SIM	6/24/2011	3550B	DE171	7.2	1	117-84-0	Di-n-octylphthalate	19	U	6.5	19	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C SIM	6/24/2011	3550B	DE171	7.2	1	120-12-7	ANTHRACENE	1.8	U	0.36	1.8	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C SIM	6/24/2011	3550B	DE171	7.2	1	129-00-0	PYRENE	1.8	U	0.72	1.8	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C SIM	6/24/2011	3550B	DE171	7.2	1	131-11-3	Dimethylphthalate	19	U	6.5	19	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C SIM	6/24/2011	3550B	DE171	7.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.72	1.8	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C SIM	6/24/2011	3550B	DE171	7.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.72	1.8	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C SIM	6/24/2011	3550B	DE171	7.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.72	1.8	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C SIM	6/24/2011	3550B	DE171	7.2	1	206-44-0	FLUORANTHENE	1.8	U	0.72	1.8	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C SIM	6/24/2011	3550B	DE171	7.2	1	207-08-9	BENZO(K)FLUORANTHENE	1	J	0.72	1.8	ug/kg	J	J	Z	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C SIM	6/24/2011	3550B	DE171	7.2	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.36	1.8	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C SIM	6/24/2011	3550B	DE171	7.2	1	218-01-9	CHRYSENE	0.93	J	0.36	1.8	ug/kg	J	J	Z	6346311.97	1906059.769	-118.712449	34.22783767

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C SIM	6/24/2011	3550B	DE171	7.2	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.72	1.8	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C SIM	6/24/2011	3550B	DE171	7.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.72	1.8	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C SIM	6/24/2011	3550B	DE171	7.2	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.72	1.8	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C SIM	6/24/2011	3550B	DE171	7.2	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.72	1.8	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C SIM	6/24/2011	3550B	DE171	7.2	1	83-32-9	ACENAPHTHENE	1.8	U	0.72	1.8	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C SIM	6/24/2011	3550B	DE171	7.2	1	84-66-2	Diethylphthalate	19	U	6.5	19	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C SIM	6/24/2011	3550B	DE171	7.2	1	84-74-2	Di-n-butylphthalate	19	U	6.5	19	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C SIM	6/24/2011	3550B	DE171	7.2	1	85-01-8	PHENANTHRENE	1.8	U	0.72	1.8	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C SIM	6/24/2011	3550B	DE171	7.2	1	85-68-7	Butylbenzylphthalate	19	U	6.5	19	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C SIM	6/24/2011	3550B	DE171	7.2	1	86-73-7	FLUORENE	1.8	U	0.72	1.8	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C SIM	6/24/2011	3550B	DE171	7.2	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.72	1.8	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C SIM	6/24/2011	3550B	DE171	7.2	1	91-20-3	NAPHTHALENE	1.8	U	0.72	1.8	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C SIM	6/24/2011	3550B	DE171	7.2	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.72	1.8	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	9045M	6/7/2011	Gen Prep	DE171	7.2	1	pH	PH	6.99		0.0100	0.0100	pH unit				6346311.97	1906059.769	-118.712449	34.22783767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	160.3M	6/10/2011	Gen Prep	DE171	6.6	1	MOIST	MOISTURE	6.6		0.50	0.50	%				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	300.0	6/18/2011	METHOD	DE171	6.6	1	16984-48-	FLUORIDE	1.6	J	0.86	1.1	mg/kg		J	Q	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	314.0	6/19/2011	METHOD	DE171	6.6	1	14797-73-	PERCHLORATE	32.1	U	9.6	32.1	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	6010B	6/14/2011	3050B	DE171	6.6	1	7429-90-5	ALUMINUM	18900		5.33	21.2	mg/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	6010B	6/14/2011	3050B	DE171	6.6	1	7439-96-5	MANGANESE	482		0.0827	0.530	mg/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	6010B	6/14/2011	3050B	DE171	6.6	1	7440-24-6	STRONTIUM	38.3		0.0657	0.530	mg/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	6010B	6/14/2011	3050B	DE171	6.6	1	7440-31-5	TIN	10.6	U	1.06	10.6	mg/kg	J	U	B	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	6010B	6/14/2011	3050B	DE171	6.6	1	7440-32-6	TITANIUM	1520		0.403	1.06	mg/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	6010B	6/14/2011	3050B	DE171	6.6	1	7723-14-0	PHOSPHORUS	502		0.594	10.6	mg/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	6010B	6/15/2011	3050B	DE171	6.6	1	7439-93-2	LITHIUM	24		0.66	2.1	mg/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	6010B	6/15/2011	3050B	DE171	6.6	1	7439-95-4	MAGNESIUM	5130		0.466	10.6	mg/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	6010B	6/15/2011	3050B	DE171	6.6	1	7440-09-7	POTASSIUM	5050		12.0	53.0	mg/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	6010B	6/15/2011	3050B	DE171	6.6	1	7440-23-5	SODIUM	86.5	J	6.31	106	mg/kg	J	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	6010B	6/15/2011	3050B	DE171	6.6	1	7440-67-7	Zirconium	5.62		0.488	5.30	mg/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	6010B	6/15/2011	3050B	DE171	6.6	1	7440-70-2	CALCIUM	6500		2.65	21.2	mg/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	6010B	6/15/2011	3050B	DE171	6.6	5	7439-89-6	IRON	33700		13.8	106	mg/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	6010B	6/16/2011	3050B	DE171	6.6	1	7440-42-8	BORON	13		0.382	5.30	mg/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	6020	6/13/2011	3050B	DE171	6.6	2	7439-92-1	LEAD	18	J	0.0110	0.212	mg/kg		J	E, Q, A	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	6020	6/13/2011	3050B	DE171	6.6	2	7440-02-0	NICKEL	26.3	J	0.106	0.424	mg/kg		J	E, Q, A	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	6020	6/13/2011	3050B	DE171	6.6	2	7440-22-4	SILVER	0.0762	J	0.0127	0.106	mg/kg	J	J	Q, Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	6020	6/13/2011	3050B	DE171	6.6	2	7440-28-0	THALLIUM	0.427	J	0.0318	0.106	mg/kg		J	Q, E	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	6020	6/13/2011	3050B	DE171	6.6	2	7440-36-0	ANTIMONY	0.516	J	0.0636	0.212	mg/kg		J	Q	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	6020	6/13/2011	3050B	DE171	6.6	2	7440-38-2	Arsenic	10.5	J	0.0848	0.424	mg/kg		J	E, A	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	6020	6/13/2011	3050B	DE171	6.6	2	7440-41-7	BERYLLIUM	0.845	J	0.0170	0.106	mg/kg		J	E	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	6020	6/13/2011	3050B	DE171	6.6	2	7440-43-9	CADMIUM	0.503	J	0.0424	0.106	mg/kg		J	Q	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	6020	6/13/2011	3050B	DE171	6.6	2	7440-47-3	CHROMIUM	34.6	J	0.127	0.424	mg/kg		J	E, Q	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	6020	6/13/2011	3050B	DE171	6.6	2	7440-48-4	COBALT	11.7	J	0.0212	0.106	mg/kg		J	E, Q, A	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	6020	6/13/2011	3050B	DE171	6.6	2	7440-50-8	COPPER	28.3	J	0.0700	0.424	mg/kg		J	E, Q, A	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	6020	6/13/2011	3050B	DE171	6.6	2	7440-62-2	VANADIUM	59.3	J	0.0233	0.106	mg/kg		J	E	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	6020	6/13/2011	3050B	DE171	6.6	2	7440-66-6	ZINC	101	J	0.594	3.18	mg/kg		J	E, A	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	6020	6/13/2011	3050B	DE171	6.6	2	7782-49-2	SELENIUM	0.281	J	0.0424	0.424	mg/kg	J	J	Q, Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	6020	6/13/2011	3050B	DE171	6.6	2	7439-98-7	MOLYBDENUM	1.33	J	0.0530	0.106	mg/kg		J	E, Q	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	6020	6/13/2011	3050B	DE171	6.6	2	7440-39-3	BARIUM	179	J	0.114	0.424	mg/kg		J	E, A	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	7199	6/10/2011	3060A	DE171	6.6	1	18540-29-	HEXAVALENT CHROMIUM	0.37	J	0.21	1.1	mg/kg	J	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	7471A	6/13/2011	METHOD	DE171	6.6	1	7439-97-6	Mercury	0.103	U	0.0029	0.103	mg/kg	J	U	F	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8081A	6/22/2011	3550B	DE171	6.6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.13	J	0.036	0.18	ug/kg	J	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8081A	6/22/2011	3550B	DE171	6.6	1	1031-07-8	ENDOSULFAN SULFATE	0.36	U	0.071	0.36	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8081A	6/22/2011	3550B	DE171	6.6	1	2385-85-5	MIREX	0.15	J	0.071	0.36	ug/kg	J	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8081A	6/22/2011	3550B	DE171	6.6	1	309-00-2	ALDRIN	0.18	U	0.071	0.18	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8081A	6/22/2011	3550B	DE171	6.6	1	319-84-6	ALPHA-BHC	0.18	U	0.036	0.18	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8081A	6/22/2011	3550B	DE171	6.6	1	319-85-7	BETA-BHC	0.18	U	0.064	0.18	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8081A	6/22/2011	3550B	DE171	6.6	1	319-86-8	DELTA-BHC	0.057	J	0.039	0.18	ug/kg	J	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8081A	6/22/2011	3550B	DE171	6.6	1	33213-65-	ENDOSULFAN II	0.16	J	0.071	0.36	ug/kg	J	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8081A	6/22/2011	3550B	DE171	6.6	1	50-29-3	4,4'-DDT	0.93		0.071	0.36	ug/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8081A	6/22/2011	3550B	DE171	6.6	1	53494-70-	ENDRIN KETONE	0.36	U	0.071	0.36	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8081A	6/22/2011	3550B	DE171	6.6	1	57-74-9	Chlordane	2.1	J	0.86	3.6	ug/kg	J	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8081A	6/22/2011	3550B	DE171	6.6	1	58-89-9	gamma-BHC (Lindane)	0.18	U	0.036	0.18	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8081A	6/22/2011	3550B	DE171	6.6	1	60-57-1	DIELDRIN	0.36	U	0.071	0.36	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8081A	6/22/2011	3550B	DE171	6.6	1	72-20-8	ENDRIN	0.36	U	0.071	0.36	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8081A	6/22/2011	3550B	DE171	6.6	1	72-43-5	METHOXYCHLOR	1.8	U	0.36	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8081A	6/22/2011	3550B	DE171	6.6	1	72-54-8	4,4'-DDD	0.36	U	0.13	0.36	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8081A	6/22/2011	3550B	DE171	6.6	1	72-55-9	4,4'-DDE	0.88		0.071	0.36	ug/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8081A	6/22/2011	3550B	DE171	6.6	1	7421-93-4	ENDRIN ALDEHYDE	0.2	J	0.071	0.36	ug/kg	J	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8081A	6/22/2011	3550B	DE171	6.6	1	76-44-8	HEPTACHLOR	0.18	U	0.064	0.18	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8081A	6/22/2011	3550B	DE171	6.6	1	8001-35-2	TOXAPHENE	7.1	U	2.4	7.1	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8081A	6/22/2011	3550B	DE171	6.6	1	959-98-8	ENDOSULFAN I	0.18	U	0.047	0.18	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8082	6/14/2011	3550B	DE171	6.6	1	11096-82-	Aroclor 1260	1.8	U	0.42	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8082	6/14/2011	3550B	DE171	6.6	1	11097-69-	Aroclor 1254	1.8	U	0.35	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8082	6/14/2011	3550B	DE171	6.6	1	11100-14-	Aroclor 1268	1.8	U	0.35	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8082	6/14/2011	3550B	DE171	6.6	1	11104-28-	Aroclor 1221	1.8	U	0.35	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8082	6/14/2011	3550B	DE171	6.6	1	11126-42-	Aroclor 5460	3.5	U	1.1	3.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8082	6/14/2011	3550B	DE171	6.6	1	11141-16-	Aroclor 1232	1.8	U	0.35	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8082	6/14/2011	3550B	DE171	6.6	1	12642-23-	Aroclor 5442	3.5	U	1.1	3.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8082	6/14/2011	3550B	DE171	6.6	1	12672-29-	Aroclor 1248	1.8	U	0.35	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8082	6/14/2011	3550B	DE171	6.6	1	12674-11-	Aroclor 1016	1.8	U	0.35	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8082	6/14/2011	3550B	DE171	6.6	1	37324-23-	Aroclor 1262	1.8	U	0.35	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8082	6/14/2011	3550B	DE171	6.6	1	53469-21-	Aroclor 1242	1.8	U	0.35	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8082	6/14/2011	3550B	DE171	6.6	1	63496-31-	Aroclor 5432	3.5	U	1.1	3.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8151A	6/11/2011	3550B	DE171	6.6	1	120-36-5	DICHLOROPROP	1.8	U	0.85	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8151A	6/11/2011	3550B	DE171	6.6	1	1918-00-9	DICAMBA	1.3	U	0.43	1.3	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8151A	6/11/2011	3550B	DE171	6.6	1	75-99-0	DALAPON	9.6	U	4.7	9.6	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332119	LL	1613B	7/15/2011	METHOD	DX106	13.7	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.72	U	0.0326	5.72	ng/kg	JB	U	B	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332119	LL	1613B	7/15/2011	METHOD	DX106	13.7	1	39001-02-	OCDF	11.4	U	0.0599	11.4	ng/kg	JB	U	B	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332119	LL	1613B	7/15/2011	METHOD	DX106	13.7	1	39227-28-	1,2,3,4,7,8-HxCDD	5.72	U	0.0204	5.72	ng/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332119	LL	1613B	7/15/2011	METHOD	DX106	13.7	1	40321-76-	1,2,3,7,8-PECDD	5.72	U	0.0236	5.72	ng/kg	U			6346502.283	1906397.722	-118.711827	34.22877

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332119	LL	1613B	7/15/2011	METHOD	DX106	13.7	1	51207-31-	2,3,7,8-TCDF	1.14	U	0.0273	1.14	ng/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332119	LL	1613B	7/15/2011	METHOD	DX106	13.7	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.72	U	0.0206	5.72	ng/kg	JB	U	B	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332119	LL	1613B	7/15/2011	METHOD	DX106	13.7	1	57117-31-	2,3,4,7,8-PECDF	5.72	U	0.0121	5.72	ng/kg	JB	U	B	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332119	LL	1613B	7/15/2011	METHOD	DX106	13.7	1	57117-41-	1,2,3,7,8-PECDF	5.72	U	0.0114	5.72	ng/kg	JBQ	U	B	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332119	LL	1613B	7/15/2011	METHOD	DX106	13.7	1	57117-44-	1,2,3,6,7,8-HXCDF	5.72	U	0.0116	5.72	ng/kg	JB	U	B	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332119	LL	1613B	7/15/2011	METHOD	DX106	13.7	1	57653-85-	1,2,3,6,7,8-HXCDD	5.72	U	0.0209	5.72	ng/kg	JBQ	U	B	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332119	LL	1613B	7/15/2011	METHOD	DX106	13.7	1	60851-34-	2,3,4,6,7,8-HXCDF	5.72	U	0.0145	5.72	ng/kg	JB	U	B	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332119	LL	1613B	7/15/2011	METHOD	DX106	13.7	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.72	U	0.00695	5.72	ng/kg	JB	U	B	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332119	LL	1613B	7/15/2011	METHOD	DX106	13.7	1	70648-26-	1,2,3,4,7,8-HXCDF	5.72	U	0.0155	5.72	ng/kg	JBQ	U	B	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332119	LL	1613B	7/15/2011	METHOD	DX106	13.7	1	72918-21-	1,2,3,7,8,9-HXCDF	5.72	U	0.0188	5.72	ng/kg	JBQ	U	B	6346502.283	1906397.722	-118.711827	34.22877
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332120	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	1746-01-6	2,3,7,8-TCDD	0.0376	J	0.0334	1.02	ng/kg	JQ	J	Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332120	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	19408-74-	1,2,3,7,8,9-HXCDD	0.394	J	0.0401	5.12	ng/kg	JBQ	J	Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332120	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	3268-87-9	OCDD	109		0.0505	10.2	ng/kg	B			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332120	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	35822-46-	1,2,3,4,6,7,8-HPCDD	9.97		0.0510	5.12	ng/kg	B			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332120	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	39001-02-	OCDF	2.64	J	0.0461	10.2	ng/kg	JB	J	Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332120	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	39227-28-	1,2,3,4,7,8-HxCDD	0.15	J	0.0397	5.12	ng/kg	J	J	Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332120	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	40321-76-	1,2,3,7,8-PECDD	5.12	U	0.0365	5.12	ng/kg	JB	U	B	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332120	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	51207-31-	2,3,7,8-TCDF	0.0619	J	0.0436	1.02	ng/kg	JQ	J	Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332120	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	55673-89-	1,2,3,4,7,8,9-HPCDF	0.235	J	0.0304	5.12	ng/kg	JB	J	Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332120	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	57117-31-	2,3,4,7,8-PECDF	5.12	U	0.0186	5.12	ng/kg	JB	U	B	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332120	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	57117-41-	1,2,3,7,8-PECDF	0.19	J	0.0189	5.12	ng/kg	JB	J	Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332120	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	57117-44-	1,2,3,6,7,8-HXCDF	0.154	J	0.0244	5.12	ng/kg	JB	J	Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332120	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	57653-85-	1,2,3,6,7,8-HXCDD	0.56	J	0.0391	5.12	ng/kg	JB	J	Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332120	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	60851-34-	2,3,4,6,7,8-HXCDF	5.12	U	0.0270	5.12	ng/kg	JB	U	B	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332120	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	67562-39-	1,2,3,4,6,7,8-HPCDF	1.17	J	0.0137	5.12	ng/kg	JB	J	Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332120	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	70648-26-	1,2,3,4,7,8-HXCDF	0.16	J	0.0289	5.12	ng/kg	JBQ	J	Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332120	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	72918-21-	1,2,3,7,8,9-HXCDF	5.12	U	0.0383	5.12	ng/kg	JB	U	B	6346462.666	1906316.968	-118.711956	34.22854733
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331390	LL	160.3M	6/30/2011	Gen Prep	DX106	11.3	1	MOIST	MOISTURE	11.3		0.50	0.50	%				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331390	LL	1613B	7/14/2011	METHOD	DX106	11.3	1	1746-01-6	2,3,7,8-TCDD	0.0711	J	0.0212	1.12	ng/kg	JQ	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331390	LL	1613B	7/14/2011	METHOD	DX106	11.3	1	19408-74-	1,2,3,7,8,9-HXCDD	5.58	U	0.0177	5.58	ng/kg	JB	U	B	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331390	LL	1613B	7/14/2011	METHOD	DX106	11.3	1	3268-87-9	OCDD	9.1	J	0.0197	11.2	ng/kg	JB	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331390	LL	1613B	7/14/2011	METHOD	DX106	11.3	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.58	U	0.0213	5.58	ng/kg	JB	U	B	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331390	LL	1613B	7/14/2011	METHOD	DX106	11.3	1	39001-02-	OCDF	11.2	U	0.0223	11.2	ng/kg	JB	U	B	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331390	LL	1613B	7/14/2011	METHOD	DX106	11.3	1	39227-28-	1,2,3,4,7,8-HxCDD	0.101	J	0.0177	5.58	ng/kg	J	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331390	LL	1613B	7/14/2011	METHOD	DX106	11.3	1	40321-76-	1,2,3,7,8-PECDD	0.221	J	0.0188	5.58	ng/kg	JB	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331390	LL	1613B	7/14/2011	METHOD	DX106	11.3	1	51207-31-	2,3,7,8-TCDF	0.0674	J	0.0177	1.12	ng/kg	JQ	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331390	LL	1613B	7/14/2011	METHOD	DX106	11.3	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.58	U	0.0124	5.58	ng/kg	JBQ	U	B	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331390	LL	1613B	7/14/2011	METHOD	DX106	11.3	1	57117-31-	2,3,4,7,8-PECDF	5.58	U	0.00891	5.58	ng/kg	JB	U	B	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331390	LL	1613B	7/14/2011	METHOD	DX106	11.3	1	57117-41-	1,2,3,7,8-PECDF	0.243	J	0.00891	5.58	ng/kg	JB	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331390	LL	1613B	7/14/2011	METHOD	DX106	11.3	1	57117-44-	1,2,3,6,7,8-HXCDF	5.58	U	0.0112	5.58	ng/kg	JB	U	B	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331390	LL	1613B	7/14/2011	METHOD	DX106	11.3	1	57653-85-	1,2,3,6,7,8-HXCDD	0.125	J	0.0180	5.58	ng/kg	JB	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331390	LL	1613B	7/14/2011	METHOD	DX106	11.3	1	60851-34-	2,3,4,6,7,8-HXCDF	5.58	U	0.0133	5.58	ng/kg	JB	U	B	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331390	LL	1613B	7/14/2011	METHOD	DX106	11.3	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.58	U	0.00654	5.58	ng/kg	JB	U	B	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331390	LL	1613B	7/14/2011	METHOD	DX106	11.3	1	70648-26-	1,2,3,4,7,8-HXCDF	0.142	J	0.0134	5.58	ng/kg	JB	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331390	LL	1613B	7/14/2011	METHOD	DX106	11.3	1	72918-21-	1,2,3,7,8,9-HXCDF	5.58	U	0.0176	5.58	ng/kg	JB	U	B	6346520.487	1906215.084	-118.711763	34.2282685
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331391	LL	160.3M	7/13/2011	Gen Prep	DX106	10.4	1	MOIST	MOISTURE	10.4		0.50	0.50	%				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331391	LL	1613B	7/14/2011	METHOD	DX106	10.4	1	1746-01-6	2,3,7,8-TCDD	0.0636	J	0.0342	1.10	ng/kg	JQ	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331391	LL	1613B	7/14/2011	METHOD	DX106	10.4	1	19408-74-	1,2,3,7,8,9-HXCDD	5.52	U	0.0250	5.52	ng/kg	JB	U	B	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331391	LL	1613B	7/14/2011	METHOD	DX106	10.4	1	3268-87-9	OCDD	15.4		0.0289	11.0	ng/kg	B			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331391	LL	1613B	7/14/2011	METHOD	DX106	10.4	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.52	U	0.0417	5.52	ng/kg	JB	U	B	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331391	LL	1613B	7/14/2011	METHOD	DX106	10.4	1	39001-02-	OCDF	11	U	0.0462	11.0	ng/kg	JB	U	B	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331391	LL	1613B	7/14/2011	METHOD	DX106	10.4	1	39227-28-	1,2,3,4,7,8-HxCDD	0.108	J	0.0246	5.52	ng/kg	J	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331391	LL	1613B	7/14/2011	METHOD	DX106	10.4	1	40321-76-	1,2,3,7,8-PECDD	5.52	U	0.0290	5.52	ng/kg	JBQ	U	B	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331391	LL	1613B	7/14/2011	METHOD	DX106	10.4	1	51207-31-	2,3,7,8-TCDF	0.0371	J	0.0275	1.10	ng/kg	JQ	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331391	LL	1613B	7/14/2011	METHOD	DX106	10.4	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.52	U	0.0269	5.52	ng/kg	JBQ	U	B	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331391	LL	1613B	7/14/2011	METHOD	DX106	10.4	1	57117-31-	2,3,4,7,8-PECDF	5.52	U	0.0145	5.52	ng/kg	JBQ	U	B	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331391	LL	1613B	7/14/2011	METHOD	DX106	10.4	1	57117-41-	1,2,3,7,8-PECDF	0.123	J	0.0144	5.52	ng/kg	JB	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331391	LL	1613B	7/14/2011	METHOD	DX106	10.4	1	57117-44-	1,2,3,6,7,8-HXCDF	5.52	U	0.0152	5.52	ng/kg	JB	U	B	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331391	LL	1613B	7/14/2011	METHOD	DX106	10.4	1	57653-85-	1,2,3,6,7,8-HXCDD	0.0925	J	0.0244	5.52	ng/kg	JB	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331391	LL	1613B	7/14/2011	METHOD	DX106	10.4	1	60851-34-	2,3,4,6,7,8-HXCDF	5.52	U	0.0175	5.52	ng/kg	JBQ	U	B	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331391	LL	1613B	7/14/2011	METHOD	DX106	10.4	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.52	U	0.0137	5.52	ng/kg	JB	U	B	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331391	LL	1613B	7/14/2011	METHOD	DX106	10.4	1	70648-26-	1,2,3,4,7,8-HXCDF	5.52	U	0.0191	5.52	ng/kg	JBQ	U	B	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331391	LL	1613B	7/14/2011	METHOD	DX106	10.4	1	72918-21-	1,2,3,7,8,9-HXCDF	5.52	U	0.0238	5.52	ng/kg	JB	U	B	6346483.583	1906211.524	-118.711885	34.228258
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	100-01-6	4-NITROANILINE	180	U	72	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	100-02-7	4-NITROPHENOL	540	U	180	540	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	100-51-6	BENZYL ALCOHOL	540	U	180	540	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	36	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	106-44-5	4-METHYLPHENOL	180	U	36	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	106-47-8	4-CHLOROANILINE	180	U	72	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	108-68-9	3,5-Dimethylphenol	180	U	36	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	121-14-2	2,4-DINITROTOLUENE	180	U	36	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	51-28-5	2,4-DINITROPHENOL	1100	U	360	1100	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	U	180	540	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-109-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304847	LL	8270C	6/13/2011	3550B	DE170	8.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	36	180	ug/kg	U			6345998.478	1906198.526	-118.713489	34.22821283
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	6020	6/11/2011	3050B	DE170	10.5	2	7440-38-2	Arsenic	4.97	J	0.0885	0.443	mg/kg		J	Q	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	6020	6/11/2011	3050B	DE170	10.5	2	7440-41-7	BERYLLIUM	0.712	J	0.0177	0.111	mg/kg		J	Q	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	6020	6/11/2011	3050B	DE170	10.5	2	7440-43-9	CADMIUM	0.153	J	0.0443	0.111	mg/kg		J	Q, E	6346502.283	1906397.722	-118.711827	34.22877

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	6020	6/11/2011	3050B	DE170	10.5	2	7440-47-3	CHROMIUM	22.7	J	0.133	0.443	mg/kg		J	Q, E	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	6020	6/11/2011	3050B	DE170	10.5	2	7440-48-4	COBALT	9.27	J	0.0221	0.111	mg/kg		J	Q, E	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	6020	6/11/2011	3050B	DE170	10.5	2	7440-50-8	COPPER	14.7	J	0.0730	0.443	mg/kg		J	Q	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	6020	6/11/2011	3050B	DE170	10.5	2	7440-62-2	VANADIUM	49.7	J	0.0243	0.111	mg/kg		J	A	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	6020	6/11/2011	3050B	DE170	10.5	2	7440-66-6	ZINC	68.1		0.620	3.32	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	7199	6/13/2011	3060A	DE170	10.5	1	18540-29-	HEXAVALENT CHROMIUM	0.54	J	0.22	1.1	mg/kg	J	J	Z	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	7471A	6/10/2011	METHOD	DE170	10.5	1	7439-97-6	Mercury	0.0907	J	0.0030	0.106	mg/kg	J	J	E, Q, Z	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8081A	6/20/2011	3550B	DE170	10.5	1	1024-57-3	HEPTACHLOR EPOXIDE	0.19	R	0.056	0.19	ug/kg	U	R	S	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8081A	6/20/2011	3550B	DE170	10.5	1	1031-07-8	ENDOSULFAN SULFATE	0.38	R	0.074	0.38	ug/kg	U	R	S	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8081A	6/20/2011	3550B	DE170	10.5	1	2385-85-5	MIREX	0.38	R	0.074	0.38	ug/kg	U	R	S	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8081A	6/20/2011	3550B	DE170	10.5	1	309-00-2	ALDRIN	0.19	R	0.074	0.19	ug/kg	U	R	S	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8081A	6/20/2011	3550B	DE170	10.5	1	319-84-6	ALPHA-BHC	0.19	R	0.038	0.19	ug/kg	U	R	S	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8081A	6/20/2011	3550B	DE170	10.5	1	319-85-7	BETA-BHC	0.19	R	0.067	0.19	ug/kg	U	R	S	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8081A	6/20/2011	3550B	DE170	10.5	1	319-86-8	DELTA-BHC	0.19	R	0.040	0.19	ug/kg	U	R	S	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8081A	6/20/2011	3550B	DE170	10.5	1	33213-65-	ENDOSULFAN II	0.38	R	0.10	0.38	ug/kg	U	R	S	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8081A	6/20/2011	3550B	DE170	10.5	1	50-29-3	4,4'-DDT	0.38	R	0.074	0.38	ug/kg	U	R	S	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8081A	6/20/2011	3550B	DE170	10.5	1	53494-70-	ENDRIN KETONE	0.38	R	0.12	0.38	ug/kg	U	R	S	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8081A	6/20/2011	3550B	DE170	10.5	1	57-74-9	Chlordane	1	J	0.89	3.8	ug/kg	J	J	S, Z	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8081A	6/20/2011	3550B	DE170	10.5	1	58-89-9	gamma-BHC (Lindane)	0.19	R	0.038	0.19	ug/kg	U	R	S	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8081A	6/20/2011	3550B	DE170	10.5	1	60-57-1	DIELDRIN	0.38	R	0.074	0.38	ug/kg	U	R	S	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8081A	6/20/2011	3550B	DE170	10.5	1	72-20-8	ENDRIN	0.38	R	0.074	0.38	ug/kg	U	R	S	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8081A	6/20/2011	3550B	DE170	10.5	1	72-43-5	METHOXYCHLOR	1.9	R	0.38	1.9	ug/kg	U	R	S	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8081A	6/20/2011	3550B	DE170	10.5	1	72-54-8	4,4'-DDD	0.38	R	0.089	0.38	ug/kg	U	R	S	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8081A	6/20/2011	3550B	DE170	10.5	1	72-55-9	4,4'-DDE	0.38	R	0.074	0.38	ug/kg	U	R	S	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8081A	6/20/2011	3550B	DE170	10.5	1	7421-93-4	ENDRIN ALDEHYDE	0.38	R	0.089	0.38	ug/kg	U	R	S	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8081A	6/20/2011	3550B	DE170	10.5	1	76-44-8	HEPTACHLOR	0.19	R	0.067	0.19	ug/kg	U	R	S	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8081A	6/20/2011	3550B	DE170	10.5	1	8001-35-2	TOXAPHENE	7.4	R	2.5	7.4	ug/kg	U	R	S	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8081A	6/20/2011	3550B	DE170	10.5	1	959-98-8	ENDOSULFAN I	0.19	R	0.049	0.19	ug/kg	U	R	S	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8082	6/13/2011	3550B	DE170	10.5	1	11096-82-	Aroclor 1260	2.4		0.44	1.9	ug/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8082	6/13/2011	3550B	DE170	10.5	1	11097-69-	Aroclor 1254	1.9	U	0.37	1.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8082	6/13/2011	3550B	DE170	10.5	1	11100-14-	Aroclor 1268	1.9	U	0.37	1.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8082	6/13/2011	3550B	DE170	10.5	1	11104-28-	Aroclor 1221	1.9	U	0.37	1.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8082	6/13/2011	3550B	DE170	10.5	1	11126-42-	Aroclor 5460	3.7	U	1.1	3.7	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8082	6/13/2011	3550B	DE170	10.5	1	11141-16-	Aroclor 1232	1.9	U	0.37	1.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8082	6/13/2011	3550B	DE170	10.5	1	12642-23-	Aroclor 5442	3.7	U	1.1	3.7	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8082	6/13/2011	3550B	DE170	10.5	1	12672-29-	Aroclor 1248	1.9	U	0.37	1.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8082	6/13/2011	3550B	DE170	10.5	1	12674-11-	Aroclor 1016	1.9	U	0.37	1.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8082	6/13/2011	3550B	DE170	10.5	1	37324-23-	Aroclor 1262	1.9	U	0.37	1.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8082	6/13/2011	3550B	DE170	10.5	1	53469-21-	Aroclor 1242	1.9	U	0.37	1.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8082	6/13/2011	3550B	DE170	10.5	1	63496-31-	Aroclor 5432	3.7	U	1.1	3.7	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8151A	6/17/2011	3550B	DE170	10.5	1	120-36-5	DICHLOROPROP	1.9	U	0.89	1.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8151A	6/17/2011	3550B	DE170	10.5	1	1918-00-9	DICAMBA	1.3	U	0.45	1.3	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8151A	6/17/2011	3550B	DE170	10.5	1	75-99-0	DALAPON	10	U	4.9	10	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8151A	6/17/2011	3550B	DE170	10.5	1	88-85-7	DINOSEB	2.7	U	0.89	2.7	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8151A	6/17/2011	3550B	DE170	10.5	1	93-65-2	MCPP	280	U	84	280	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8151A	6/17/2011	3550B	DE170	10.5	1	93-72-1	2,4,5-TP (Silvex)	0.19	U	0.084	0.19	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8151A	6/17/2011	3550B	DE170	10.5	1	93-76-5	2,4,5-T	0.19	U	0.091	0.19	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8151A	6/17/2011	3550B	DE170	10.5	1	94-74-6	MCPA	280	U	87	280	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8151A	6/17/2011	3550B	DE170	10.5	1	94-75-7	2,4-D	4	U	1.3	4.0	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8151A	6/17/2011	3550B	DE170	10.5	1	94-82-6	2,4-DB	1.9	U	0.69	1.9	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	100-01-6	4-NITROANILINE	190	U	74	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	100-02-7	4-NITROPHENOL	560	U	190	560	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	100-51-6	BENZYL ALCOHOL	560	U	190	560	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	37	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	106-44-5	4-METHYLPHENOL	190	U	37	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	106-47-8	4-CHLOROANILINE	190	U	74	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	108-68-9	3,5-Dimethylphenol	190	U	37	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	36	J	19	370	ug/kg	J	J	L, Z	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	121-14-2	2,4-DINITROTOLUENE	190	U	37	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	51-28-5	2,4-DINITROPHENOL	1100	U	370	1100	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	560	U	190	560	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	37	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	62-53-3	ANILINE	560	U	190	560	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	65-85-0	BENZOIC ACID	560	U	190	560	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	37	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	560	U	190	560	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	87-68-3	HEXACHLOROBUTADIENE	190	U	74	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	87-86-5	PENTACHLOROPHENOL	560	U	190	560	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	37	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	U	110	370	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	92-87-5	BENZIDINE	3700	U	1300	3700	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	95-48-7	2-METHYLPHENOL	190	U	37	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	37	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C	6/14/2011	3550B	DE170	10.5	1	99-09-2	3-NITROANILINE	190	U	37	190	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C SIM	6/23/2011	3550B	DE170	10.5	1	117-84-0	Di-n-octylphthalate	20	U	6.6	20	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C SIM	6/23/2011	3550B	DE170	10.5	1	120-12-7	ANTHRACENE	1.8	U	0.37	1.8	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C SIM	6/23/2011	3550B	DE170	10.5	1	129-00-0	PYRENE	1.8	U	0.74	1.8	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C SIM	6/23/2011	3550B	DE170	10.5	1	131-11-3	Dimethylphthalate	20	U	6.6	20	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C SIM	6/23/2011	3550B	DE170	10.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.74	1.8	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C SIM	6/23/2011	3550B	DE170	10.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.74	1.8	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C SIM	6/23/2011	3550B	DE170	10.5	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.74	1.8	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C SIM	6/23/2011	3550B	DE170	10.5	1	206-44-0	FLUORANTHENE	1.8	U	0.74	1.8	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C SIM	6/23/2011	3550B	DE170	10.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.74	1.8	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C SIM	6/23/2011	3550B	DE170	10.5	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.37	1.8	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C SIM	6/23/2011	3550B	DE170	10.5	1	218-01-9	CHRYSENE	0.64	J	0.37	1.8	ug/kg	J	J	Z	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C SIM	6/23/2011	3550B	DE170	10.5	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.74	1.8	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C SIM	6/23/2011	3550B	DE170	10.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.74	1.8	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C SIM	6/23/2011	3550B	DE170	10.5	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.74	1.8	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C SIM	6/23/2011	3550B	DE170	10.5	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.74	1.8	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C SIM	6/23/2011	3550B	DE170	10.5	1	83-32-9	ACENAPHTHENE	1.8	U	0.74	1.8	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C SIM	6/23/2011	3550B	DE170	10.5	1	84-66-2	Diethylphthalate	20	U	6.6	20	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C SIM	6/23/2011	3550B	DE170	10.5	1	84-74-2	Di-n-butylphthalate	20	U	6.6	20	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C SIM	6/23/2011	3550B	DE170	10.5	1	85-01-8	PHENANTHRENE	1.8	U	0.74	1.8	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C SIM	6/23/2011	3550B	DE170	10.5	1	85-68-7	Butylbenzylphthalate	20	U	6.6	20	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C SIM	6/23/2011	3550B	DE170	10.5	1	86-73-7	FLUORENE	1.8	U	0.74	1.8	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C SIM	6/23/2011	3550B	DE170	10.5	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.74	1.8	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C SIM	6/23/2011	3550B	DE170	10.5	1	91-20-3	NAPHTHALENE	1.8	U	0.74	1.8	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	8270C SIM	6/23/2011	3550B	DE170	10.5	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.74	1.8	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	9045M	6/7/2011	Gen Prep	DE170	10.5	1	pH	PH	6.81		0.0100	0.0100	pH unit				6346502.283	1906397.722	-118.711827	34.22877
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	300.0	6/17/2011	METHOD	DE170	6.5	1	16984-48-	FLUORIDE	1.3	J	0.86	1.1	mg/kg		J	Q	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	314.0	6/14/2011	METHOD	DE170	6.5	1	14797-73-	PERCHLORATE	32.1	U	9.6	32.1	ug/kg	U			6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	6010B	6/15/2011	3050B	DE170	6.5	1	7440-42-8	BORON	27.5		0.367	5.09	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	6010B	6/15/2011	3050B	DE170	6.5	1	7440-32-6	TITANIUM	1120		0.0744	1.05	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	6010B	6/16/2011	3050B	DE170	6.5	1	7440-31-5	TIN	10.5	U	0.336	10.5	mg/kg	J	U	B	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	6010B	6/14/2011	3050B	DE170	6.5	1	7429-90-5	ALUMINUM	16500		5.12	20.4	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	6010B	6/14/2011	3050B	DE170	6.5	1	7439-89-6	IRON	22300		4.80	20.4	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	6010B	6/14/2011	3050B	DE170	6.5	1	7439-93-2	LITHIUM	24.7		0.22	2.0	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	6010B	6/14/2011	3050B	DE170	6.5	1	7439-95-4	MAGNESIUM	4800		2.59	10.2	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	6010B	6/14/2011	3050B	DE170	6.5	1	7439-96-5	MANGANESE	292	J	0.0794	0.509	mg/kg		J	E	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	6010B	6/14/2011	3050B	DE170	6.5	1	7440-09-7	POTASSIUM	3720		18.3	50.9	mg/kg				6346462.666	1906316.968	-118.711956	34.22854733
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8082	6/29/2011	3550B	DE188	11.3	1	11126-42-	Aroclor 5460	3.7	U	1.1	3.7	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8082	6/29/2011	3550B	DE188	11.3	1	11141-16-	Aroclor 1232	1.9	U	0.37	1.9	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8082	6/29/2011	3550B	DE188	11.3	1	12642-23-	Aroclor 5442	3.7	U	1.1	3.7	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8082	6/29/2011	3550B	DE188	11.3	1	12672-29-	Aroclor 1248	1.9	U	0.37	1.9	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8082	6/29/2011	3550B	DE188	11.3	1	12674-11-	Aroclor 1016	1.9	U	0.37	1.9	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8082	6/29/2011	3550B	DE188	11.3	1	37324-23-	Aroclor 1262	1.9	U	0.37	1.9	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8082	6/29/2011	3550B	DE188	11.3	1	53469-21-	Aroclor 1242	1.9	U	0.37	1.9	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8082	6/29/2011	3550B	DE188	11.3	1	63496-31-	Aroclor 5432	3.7	U	1.1	3.7	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	100-41-4	ETHYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	100-42-5	STYRENE	4.2	U	0.10	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	10061-01-	CIS-1,3-DICHLOROPROPENE	4.2	U	0.17	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.2	U	0.18	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	103-65-1	N-PROPYLBENZENE	4.2	U	0.07	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	104-51-8	N-BUTYLBENZENE	4.2	U	0.12	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	106-43-4	4-CHLOROTOLUENE	4.2	U	0.15	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	106-46-7	1,4-DICHLOROBENZENE	4.2	U	0.17	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	106-93-4	1,2-Dibromoethane (EDB)	4.2	U	0.18	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	107-06-2	1,2-Dichloroethane	4.2	U	0.16	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.3	U	0.40	8.3	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	108-67-8	1,3,5-Trimethylbenzene	4.2	U	0.10	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	108-86-1	BROMOBENZENE	4.2	U	0.14	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	108-88-3	TOLUENE	0.1	J	0.08	4.2	ug/kg	J	J	Z	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	108-90-7	Chlorobenzene	4.2	U	0.11	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	110-75-8	2-CHLOROETHYL VINYL ETHER	4.2	U	0.31	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	120-82-1	1,2,4-Trichlorobenzene	4.2	U	0.19	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	124-48-1	DIBROMOCHLOROMETHANE	4.2	U	0.21	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	127-18-4	TETRACHLOROETHENE	4.2	U	0.21	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	135-98-8	SEC-BUTYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	142-28-9	1,3-DICHLOROPROPANE	4.2	U	0.08	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	156-59-2	CIS-1,2-DICHLOROETHENE	4.2	U	0.20	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	156-60-5	TRANS-1,2-DICHLOROETHENE	4.2	U	0.12	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.2	U	0.22	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	179601-23	m,p-Xylene	4.2	U	0.18	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	541-73-1	1,3-DICHLOROBENZENE	4.2	U	0.12	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	56-23-5	CARBON TETRACHLORIDE	4.2	U	0.15	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	563-58-6	1,1-Dichloropropene	4.2	U	0.14	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	591-78-6	2-HEXANONE	8.3	U	1.7	8.3	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	594-20-7	2,2-DICHLOROPROPANE	4.2	U	0.18	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	630-20-6	1,1,1,2-Tetrachloroethane	4.2	U	0.11	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	67-64-1	ACETONE	12		6.9	8.3	ug/kg				6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	67-66-3	CHLOROFORM	4.2	U	0.12	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	71-43-2	BENZENE	4.2	U	0.10	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	71-55-6	1,1,1-Trichloroethane	4.2	U	0.21	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	74-83-9	BROMOMETHANE	4.2	U	0.26	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	74-87-3	CHLOROMETHANE	4.2	U	0.34	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	74-95-3	DIBROMOMETHANE	4.2	U	0.25	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	74-97-5	BROMOCHLOROMETHANE	4.2	U	0.34	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	75-00-3	Chloroethane	4.2	U	0.14	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	75-01-4	VINYL CHLORIDE	4.2	U	0.21	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	75-09-2	METHYLENE CHLORIDE	15		0.25	4.2	ug/kg				6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	75-25-2	BROMOFORM	4.2	U	0.41	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	75-27-4	BROMODICHLOROMETHANE	4.2	U	0.08	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	75-34-3	1,1-Dichloroethane	4.2	U	0.10	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	75-35-4	1,1-Dichloroethene	4.2	U	0.40	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	75-69-4	TRICHLOROFLUOROMETHANE	4.2	U	0.30	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	75-71-8	DICHLORODIFLUOROMETHANE	4.2	U	0.12	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.2	U	0.52	5.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.2	U	0.11	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	78-87-5	1,2-Dichloropropane	4.2	U	0.18	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	78-93-3	2-BUTANONE (MEK)	8.3	U	1.3	8.3	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	79-00-5	1,1,2-Trichloroethane	4.2	U	0.28	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	79-01-6	TRICHLOROETHENE	4.2	U	0.16	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	79-34-5	1,1,2,2-Tetrachloroethane	4.2	U	0.24	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	79-38-9	Chlorotrifluoroethylene	5.2	U	0.52	5.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	87-61-6	1,2,3-Trichlorobenzene	4.2	U	0.15	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	87-68-3	HEXACHLOROBUTADIENE	4.2	U	0.15	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	95-47-6	O-XYLENE	4.2	U	0.18	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	95-49-8	2-CHLOROTOLUENE	4.2	U	0.15	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	95-50-1	1,2-Dichlorobenzene	4.2	U	0.09	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	95-63-6	1,2,4-Trimethylbenzene	4.2	U	0.41	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	96-12-8	1,2-Dibromo-3-Chloropropane	4.2	U	0.73	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	96-18-4	1,2,3-Trichloropropane	4.2	U	0.34	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	98-06-6	TERT-BUTYLBENZENE	4.2	U	0.17	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	98-82-8	ISOPROPYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B	6/29/2011	5035	DE188	11.3	0.92	99-87-6	P-ISOPROPYLTOLUENE	4.2	U	0.11	4.2	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8260B SIM	6/29/2011	5035	DE188	11.3	21.51	123-91-1	1,4-DIOXANE	15	U	4.9	15	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	100-01-6	4-NITROANILINE	190	U	74	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	100-02-7	4-NITROPHENOL	560	U	190	560	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	100-51-6	BENZYL ALCOHOL	560	U	190	560	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	37	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	106-44-5	4-METHYLPHENOL	190	U	37	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	106-47-8	4-CHLOROANILINE	190	U	74	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	108-68-9	3,5-Dimethylphenol	190	U	37	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	121-14-2	2,4-DINITROTOLUENE	190	U	37	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	51-28-5	2,4-DINITROPHENOL	1100	U	370	1100	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	560	U	190	560	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	37	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	62-53-3	ANILINE	560	U	190	560	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	65-85-0	BENZOIC ACID	560	U	190	560	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	37	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	560	U	190	560	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	87-68-3	HEXACHLOROBUTADIENE	190	U	74	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	87-86-5	PENTACHLOROPHENOL	560	U	190	560	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	37	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	U	110	370	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	92-87-5	BENZIDINE	3700	U	1300	3700	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	95-48-7	2-METHYLPHENOL	190	U	37	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	37	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C	7/7/2011	3550B	DE188	11.3	1	99-09-2	3-NITROANILINE	190	U	37	190	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C SIM	7/12/2011	3550B	DE188	11.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	7.5	J	6.7	20	ug/kg	J	J	Z	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C SIM	7/12/2011	3550B	DE188	11.3	1	117-84-0	Di-n-octylphthalate	20	U	6.7	20	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C SIM	7/12/2011	3550B	DE188	11.3	1	120-12-7	ANTHRACENE	1.9	U	0.37	1.9	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C SIM	7/12/2011	3550B	DE188	11.3	1	129-00-0	PYRENE	1.9	U	0.75	1.9	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C SIM	7/12/2011	3550B	DE188	11.3	1	131-11-3	Dimethylphthalate	20	U	6.7	20	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C SIM	7/12/2011	3550B	DE188	11.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.75	1.9	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C SIM	7/12/2011	3550B	DE188	11.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.75	1.9	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C SIM	7/12/2011	3550B	DE188	11.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.75	1.9	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C SIM	7/12/2011	3550B	DE188	11.3	1	206-44-0	FLUORANTHENE	1.9	U	0.75	1.9	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C SIM	7/12/2011	3550B	DE188	11.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.75	1.9	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C SIM	7/12/2011	3550B	DE188	11.3	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.37	1.9	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C SIM	7/12/2011	3550B	DE188	11.3	1	218-01-9	CHRYSENE	1.9	U	0.37	1.9	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8270C SIM	7/12/2011	3550B	DE188	11.3	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.75	1.9	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	95-49-8	2-CHLOROTOLUENE	3.9	U	0.14	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	95-50-1	1,2-Dichlorobenzene	3.9	U	0.09	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	95-63-6	1,2,4-Trimethylbenzene	3.9	U	0.39	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	96-12-8	1,2-Dibromo-3-Chloropropane	3.9	U	0.68	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	96-18-4	1,2,3-Trichloropropane	3.9	U	0.32	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	98-06-6	TERT-BUTYLBENZENE	3.9	U	0.16	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	98-82-8	ISOPROPYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	99-87-6	P-ISOPROPYLTOLUENE	3.9	U	0.11	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B SIM	6/29/2011	5035	DE190	10.4	20.9	123-91-1	1,4-DIOXANE	14	U	4.7	14	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	100-01-6	4-NITROANILINE	190	U	74	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	100-02-7	4-NITROPHENOL	560	U	190	560	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	100-51-6	BENZYL ALCOHOL	560	U	190	560	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	37	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	106-44-5	4-METHYLPHENOL	190	U	37	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	106-47-8	4-CHLOROANILINE	190	U	74	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	108-68-9	3,5-Dimethylphenol	190	U	37	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	121-14-2	2,4-DINITROTOLUENE	190	U	37	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	51-28-5	2,4-DINITROPHENOL	1100	UJ	370	1100	ug/kg	U	UJ	L	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	560	UJ	190	560	ug/kg	U	UJ	L	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	37	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	62-53-3	ANILINE	560	U	190	560	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	65-85-0	BENZOIC ACID	560	U	190	560	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	37	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	560	U	190	560	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	87-68-3	HEXACHLOROBUTADIENE	190	U	74	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	87-86-5	PENTACHLOROPHENOL	560	U	190	560	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	37	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	U	110	370	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	92-87-5	BENZIDINE	3700	U	1300	3700	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	95-48-7	2-METHYLPHENOL	190	U	37	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	37	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C	7/8/2011	3550B	DE190	10.4	1	99-09-2	3-NITROANILINE	190	U	37	190	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C SIM	7/13/2011	3550B	DE190	10.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	7.3	J	6.6	20	ug/kg	J	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C SIM	7/13/2011	3550B	DE190	10.4	1	117-84-0	Di-n-octylphthalate	20	U	6.6	20	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C SIM	7/13/2011	3550B	DE190	10.4	1	120-12-7	ANTHRACENE	1.8	U	0.37	1.8	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C SIM	7/13/2011	3550B	DE190	10.4	1	129-00-0	PYRENE	1.8	U	0.74	1.8	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C SIM	7/13/2011	3550B	DE190	10.4	1	131-11-3	Dimethylphthalate	20	U	6.6	20	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C SIM	7/13/2011	3550B	DE190	10.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.74	1.8	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C SIM	7/13/2011	3550B	DE190	10.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.74	1.8	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C SIM	7/13/2011	3550B	DE190	10.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.74	1.8	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C SIM	7/13/2011	3550B	DE190	10.4	1	206-44-0	FLUORANTHENE	1.8	U	0.74	1.8	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C SIM	7/13/2011	3550B	DE190	10.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.74	1.8	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C SIM	7/13/2011	3550B	DE190	10.4	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.37	1.8	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C SIM	7/13/2011	3550B	DE190	10.4	1	218-01-9	CHRYSENE	1.8	U	0.37	1.8	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C SIM	7/13/2011	3550B	DE190	10.4	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.74	1.8	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C SIM	7/13/2011	3550B	DE190	10.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.74	1.8	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C SIM	7/13/2011	3550B	DE190	10.4	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.74	1.8	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C SIM	7/13/2011	3550B	DE190	10.4	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.74	1.8	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C SIM	7/13/2011	3550B	DE190	10.4	1	83-32-9	ACENAPHTHENE	1.8	U	0.74	1.8	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C SIM	7/13/2011	3550B	DE190	10.4	1	84-66-2	Diethylphthalate	20	U	6.6	20	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C SIM	7/13/2011	3550B	DE190	10.4	1	84-74-2	Di-n-butylphthalate	20	U	6.6	20	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C SIM	7/13/2011	3550B	DE190	10.4	1	85-01-8	PHENANTHRENE	1.8	U	0.74	1.8	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C SIM	7/13/2011	3550B	DE190	10.4	1	85-68-7	Butylbenzylphthalate	20	U	6.6	20	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C SIM	7/13/2011	3550B	DE190	10.4	1	86-73-7	FLUORENE	1.8	U	0.74	1.8	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C SIM	7/13/2011	3550B	DE190	10.4	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.74	1.8	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C SIM	7/13/2011	3550B	DE190	10.4	1	91-20-3	NAPHTHALENE	1.8	U	0.74	1.8	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8270C SIM	7/13/2011	3550B	DE190	10.4	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.74	1.8	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8315A	7/8/2011	METHOD	DE190	10.4	1	50-00-0	FORMALDEHYDE	1600	U	660	1600	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8330A	7/7/2011	8330	DE190	10.4	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	43	130	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8330A	7/7/2011	8330	DE190	10.4	1	121-14-2	2,4-DINITROTOLUENE	130	U	43	130	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8330A	7/7/2011	8330	DE190	10.4	1	121-82-4	RDX	130	U	54	130	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8330A	7/7/2011	8330	DE190	10.4	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	130	U	64	130	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8330A	7/7/2011	8330	DE190	10.4	1	2691-41-0	HMX	320	U	110	320	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8330A	7/7/2011	8330	DE190	10.4	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	43	130	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8330A	7/7/2011	8330	DE190	10.4	1	479-45-8	Tetryl	130	U	66	130	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8330A	7/7/2011	8330	DE190	10.4	1	55-63-0	Nitroglycerin	2600	U	860	2600	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8330A	7/7/2011	8330	DE190	10.4	1	59229-75-	2,6-Diamino-4-nitrotoluene	260	U	86	260	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8330A	7/7/2011	8330	DE190	10.4	1	606-20-2	2,6-DINITROTOLUENE	130	U	43	130	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8330A	7/7/2011	8330	DE190	10.4	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	260	U	86	260	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8330A	7/7/2011	8330	DE190	10.4	1	78-11-5	PETN	2600	U	860	2600	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8330A	7/7/2011	8330	DE190	10.4	1	88-72-2	2-NITROTOLUENE	130	U	86	130	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8330A	7/7/2011	8330	DE190	10.4	1	98-95-3	NITROBENZENE	130	U	43	130	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8330A	7/7/2011	8330	DE190	10.4	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8330A	7/7/2011	8330	DE190	10.4	1	99-35-4	1,3,5-Trinitrobenzene	130	U	43	130	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8330A	7/7/2011	8330	DE190	10.4	1	99-65-0	1,3-DINITROBENZENE	130	U	43	130	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8330A	7/7/2011	8330	DE190	10.4	1	99-99-0	4-NITROTOLUENE	130	U	86	130	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	9012B	6/30/2011	METHOD	DE190	10.4	1	57-12-5	CYANIDE	0.54	U	0.19	0.54	mg/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	9045M	7/10/2011	Gen Prep	DE190	10.4	1	pH	PH	7.47		0.0100	0.0100	pH unit				6346483.583	1906211.524	-118.711885	34.228258
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	300.0	6/2/2011	METHOD	DE162	11.9	1	16984-48-	FLUORIDE	3.5		0.91	1.1	mg/kg				6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	314.0	6/8/2011	METHOD	DE162	11.9	1	14797-73-	PERCHLORATE	34.1	U	10.2	34.1	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	6010B	6/2/2011	3050B	DE162	11.9	1	7429-90-5	ALUMINUM	20300	J	5.49	21.8	mg/kg		J	A	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	6010B	6/2/2011	3050B	DE162	11.9	1	7439-89-6	IRON	24600		5.14	21.8	mg/kg				6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	6010B	6/2/2011	3050B	DE162	11.9	1	7439-93-2	LITHIUM	25.5		0.24	2.2	mg/kg				6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	6010B	6/2/2011	3050B	DE162	11.9	1	7439-95-4	MAGNESIUM	5640	J	2.77	10.9	mg/kg		J	A	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	6010B	6/2/2011	3050B	DE162	11.9	1	7439-96-5	MANGANESE	369	J	0.0851	0.546	mg/kg		J	A	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	6010B	6/2/2011	3050B	DE162	11.9	1	7440-09-7	POTASSIUM	1950	J	19.6	54.6	mg/kg		J	Q	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	6010B	6/2/2011	3050B	DE162	11.9	1	7440-23-5	SODIUM	213		40.7	109	mg/kg				6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	6010B	6/2/2011	3050B	DE162	11.9	1	7440-24-6	STRONTIUM	23.9	J	0.0677	0.546	mg/kg		J	A	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	6010B	6/2/2011	3050B	DE162	11.9	1	7440-31-5	TIN	10.9	U	1.09	10.9	mg/kg	J	U	B	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	6010B	6/2/2011	3050B	DE162	11.9	1	7440-32-6	TITANIUM	1250		0.415	1.09	mg/kg				6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	6010B	6/2/2011	3050B	DE162	11.9	1	7440-42-8	BORON	5.46	U	0.971	5.46	mg/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	6010B	6/2/2011	3050B	DE162	11.9	1	7440-67-7	Zirconium	4.74	J	0.917	5.46	mg/kg	J	J	Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	6010B	6/2/2011	3050B	DE162	11.9	1	7440-70-2	CALCIUM	3390	J	6.69	21.8	mg/kg		J	A	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	6010B	6/2/2011	3050B	DE162	11.9	1	7723-14-0	PHOSPHORUS	245		0.611	10.9	mg/kg				6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	6020	6/7/2011	3050B	DE162	11.9	2	7782-49-2	SELENIUM	0.256	J	0.0454	0.454	mg/kg	J	J	Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	6020	6/7/2011	3050B	DE162	11.9	2	7439-98-7	MOLYBDENUM	0.425		0.0568	0.114	mg/kg				6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	6020	6/7/2011	3050B	DE162	11.9	2	7440-39-3	BARIUM	101	J	0.123	0.454	mg/kg		J	E, A	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	6020	6/7/2011	3050B	DE162	11.9	2	7439-92-1	LEAD	9.39	J	0.0118	0.227	mg/kg		J	Q, E, A	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	6020	6/7/2011	3050B	DE162	11.9	2	7440-02-0	NICKEL	22.6	J	0.114	0.454	mg/kg		J	Q, E, A	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	6020	6/7/2011	3050B	DE162	11.9	2	7440-22-4	SILVER	0.0609	J	0.0136	0.114	mg/kg	J	J	Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	6020	6/7/2011	3050B	DE162	11.9	2	7440-28-0	THALLIUM	0.244		0.0341	0.114	mg/kg				6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	6020	6/7/2011	3050B	DE162	11.9	2	7440-36-0	ANTIMONY	0.139	J	0.0681	0.227	mg/kg	J	J	Q, Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	6020	6/7/2011	3050B	DE162	11.9	2	7440-38-2	Arsenic	20.1	J	0.0908	0.454	mg/kg		J	E, A	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	6020	6/7/2011	3050B	DE162	11.9	2	7440-41-7	BERYLLIUM	0.863	J	0.0182	0.114	mg/kg		J	Q, E	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	6020	6/7/2011	3050B	DE162	11.9	2	7440-43-9	CADMIUM	0.0612	J	0.0454	0.114	mg/kg	J	J	Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	6020	6/7/2011	3050B	DE162	11.9	2	7440-47-3	CHROMIUM	35.9	J	0.136	0.454	mg/kg		J	Q, E, A	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	6020	6/7/2011	3050B	DE162	11.9	2	7440-48-4	COBALT	11.1	J	0.0227	0.114	mg/kg		J	E, A	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	6020	6/7/2011	3050B	DE162	11.9	2	7440-50-8	COPPER	11	J	0.0749	0.454	mg/kg		J	Q, E, A	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	6020	6/7/2011	3050B	DE162	11.9	2	7440-62-2	VANADIUM	54.4	J	0.0250	0.114	mg/kg		J	E, A	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	6020	6/7/2011	3050B	DE162	11.9	2	7440-66-6	ZINC	55.9	J	0.636	3.41	mg/kg		J	A	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	7199	6/1/2011	3060A	DE162	11.9	1	18540-29-	HEXAVALENT CHROMIUM	1.7		0.23	1.1	mg/kg				6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	7471A	6/1/2011	METHOD	DE162	11.9	1	7439-97-6	Mercury	0.014	J	0.0030	0.106	mg/kg	J	J	Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8082	6/7/2011	3550B	DE162	11.9	1	11096-82-	Aroclor 1260	1.9	U	0.44	1.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8082	6/7/2011	3550B	DE162	11.9	1	11097-69-	Aroclor 1254	1.9	U	0.37	1.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8082	6/7/2011	3550B	DE162	11.9	1	11100-14-	Aroclor 1268	1.9	U	0.37	1.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C SIM	6/2/2011	3550B	DE161	5.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.70	1.8	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C SIM	6/2/2011	3550B	DE161	5.7	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.70	1.8	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C SIM	6/2/2011	3550B	DE161	5.7	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.70	1.8	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C SIM	6/2/2011	3550B	DE161	5.7	1	83-32-9	ACENAPHTHENE	1.8	U	0.70	1.8	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C SIM	6/2/2011	3550B	DE161	5.7	1	84-66-2	Diethylphthalate	19	U	6.3	19	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C SIM	6/2/2011	3550B	DE161	5.7	1	84-74-2	Di-n-butylphthalate	19	U	6.3	19	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C SIM	6/2/2011	3550B	DE161	5.7	1	85-01-8	PHENANTHRENE	1.8	U	0.70	1.8	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C SIM	6/2/2011	3550B	DE161	5.7	1	85-68-7	Butylbenzylphthalate	19	U	6.3	19	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C SIM	6/2/2011	3550B	DE161	5.7	1	86-73-7	FLUORENE	1.8	U	0.70	1.8	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C SIM	6/2/2011	3550B	DE161	5.7	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C SIM	6/2/2011	3550B	DE161	5.7	1	91-20-3	NAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C SIM	6/2/2011	3550B	DE161	5.7	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	9045M	6/1/2011	Gen Prep	DE161	5.7	1	pH	PH	6.18		0.0100	0.0100	pH unit				6346366.167	1906107.787	-118.712271	34.22797067
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	160.3M	6/3/2011	Gen Prep	DE161	14.4	1	MOIST	MOISTURE	14.4		0.50	0.50	%				6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	300.0	6/2/2011	METHOD	DE161	14.4	1	16984-48-	FLUORIDE	2.4	J	0.93	1.2	mg/kg		J	Q	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	314.0	6/8/2011	METHOD	DE161	14.4	1	14797-73-	PERCHLORATE	35	U	10.5	35.0	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	6010B	6/2/2011	3050B	DE161	14.4	1	7429-90-5	ALUMINUM	21200	J	5.65	22.5	mg/kg		J	A	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	6010B	6/2/2011	3050B	DE161	14.4	1	7439-93-2	LITHIUM	33.1		0.25	2.2	mg/kg				6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	6010B	6/2/2011	3050B	DE161	14.4	1	7439-95-4	MAGNESIUM	7070	J	2.85	11.2	mg/kg		J	A	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	6010B	6/2/2011	3050B	DE161	14.4	1	7439-96-5	MANGANESE	311	J	0.0876	0.562	mg/kg		J	A	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	6010B	6/2/2011	3050B	DE161	14.4	1	7440-09-7	POTASSIUM	2490	J	20.2	56.2	mg/kg		J	Q	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	6010B	6/2/2011	3050B	DE161	14.4	1	7440-23-5	SODIUM	129		41.9	112	mg/kg				6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	6010B	6/2/2011	3050B	DE161	14.4	1	7440-24-6	STRONTIUM	28.4	J	0.0696	0.562	mg/kg		J	A	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	6010B	6/2/2011	3050B	DE161	14.4	1	7440-31-5	TIN	11.2	U	1.12	11.2	mg/kg	J	U	B	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	6010B	6/2/2011	3050B	DE161	14.4	1	7440-32-6	TITANIUM	1610		0.427	1.12	mg/kg				6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	6010B	6/2/2011	3050B	DE161	14.4	1	7440-42-8	BORON	5.62	U	1.00	5.62	mg/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	6010B	6/2/2011	3050B	DE161	14.4	1	7440-67-7	Zirconium	5.76		0.944	5.62	mg/kg				6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	6010B	6/2/2011	3050B	DE161	14.4	1	7440-70-2	CALCIUM	5150	J	6.89	22.5	mg/kg		J	A	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	6010B	6/2/2011	3050B	DE161	14.4	1	7723-14-0	PHOSPHORUS	383		0.629	11.2	mg/kg				6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	6010B	6/3/2011	3050B	DE161	14.4	5	7439-89-6	IRON	29900		26.5	112	mg/kg				6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	6020	6/7/2011	3050B	DE161	14.4	2	7439-92-1	LEAD	7.9	J	0.0121	0.234	mg/kg		J	Q, E, A	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	6020	6/7/2011	3050B	DE161	14.4	2	7440-02-0	NICKEL	24.3	J	0.117	0.467	mg/kg		J	Q, E, A	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	6020	6/7/2011	3050B	DE161	14.4	2	7440-22-4	SILVER	0.552		0.0140	0.117	mg/kg				6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	6020	6/7/2011	3050B	DE161	14.4	2	7440-28-0	THALLIUM	0.254		0.0350	0.117	mg/kg				6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	6020	6/7/2011	3050B	DE161	14.4	2	7440-36-0	ANTIMONY	0.234	UJ	0.0701	0.234	mg/kg	U	UJ	Q	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	6020	6/7/2011	3050B	DE161	14.4	2	7440-38-2	Arsenic	15.1	J	0.0935	0.467	mg/kg		J	E, A	6346316.01	1906132.283	-118.712437	34.228037

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	6020	6/7/2011	3050B	DE161	14.4	2	7440-41-7	BERYLLIUM	0.998	J	0.0187	0.117	mg/kg		J	Q, E	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	6020	6/7/2011	3050B	DE161	14.4	2	7440-43-9	CADMIUM	0.0604	J	0.0467	0.117	mg/kg	J	J	Z	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	6020	6/7/2011	3050B	DE161	14.4	2	7440-47-3	CHROMIUM	47.5	J	0.140	0.467	mg/kg		J	Q, E, A	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	6020	6/7/2011	3050B	DE161	14.4	2	7440-48-4	COBALT	10	J	0.0234	0.117	mg/kg		J	E, A	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	6020	6/7/2011	3050B	DE161	14.4	2	7440-50-8	COPPER	20.1	J	0.0771	0.467	mg/kg		J	Q, E, A	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	6020	6/7/2011	3050B	DE161	14.4	2	7440-62-2	VANADIUM	51.9	J	0.0257	0.117	mg/kg		J	E, A	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	6020	6/7/2011	3050B	DE161	14.4	2	7440-66-6	ZINC	74.5	J	0.654	3.50	mg/kg		J	A	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	6020	6/7/2011	3050B	DE161	14.4	2	7782-49-2	SELENIUM	0.0909	J	0.0467	0.467	mg/kg	J	J	Z	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	6020	6/7/2011	3050B	DE161	14.4	2	7439-98-7	MOLYBDENUM	0.103	J	0.0584	0.117	mg/kg	J	J	Z	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	6020	6/7/2011	3050B	DE161	14.4	2	7440-39-3	BARIUM	170	J	0.126	0.467	mg/kg		J	E, A	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	7199	6/1/2011	3060A	DE161	14.4	1	18540-29-	HEXAVALENT CHROMIUM	1.2	U	0.23	1.2	mg/kg	J	U	B	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	7471A	6/1/2011	METHOD	DE161	14.4	1	7439-97-6	Mercury	0.0051	J	0.0031	0.110	mg/kg	J	J	Z	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8082	6/4/2011	3550B	DE161	14.4	1	11096-82-	Aroclor 1260	2	U	0.46	2.0	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8082	6/4/2011	3550B	DE161	14.4	1	11097-69-	Aroclor 1254	2	U	0.39	2.0	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8082	6/4/2011	3550B	DE161	14.4	1	11100-14-	Aroclor 1268	2	U	0.39	2.0	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8082	6/4/2011	3550B	DE161	14.4	1	11104-28-	Aroclor 1221	2	U	0.39	2.0	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8082	6/4/2011	3550B	DE161	14.4	1	11126-42-	Aroclor 5460	3.9	U	1.2	3.9	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8082	6/4/2011	3550B	DE161	14.4	1	11141-16-	Aroclor 1232	2	U	0.39	2.0	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8082	6/4/2011	3550B	DE161	14.4	1	12642-23-	Aroclor 5442	3.9	U	1.2	3.9	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8082	6/4/2011	3550B	DE161	14.4	1	12672-29-	Aroclor 1248	2	U	0.39	2.0	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8082	6/4/2011	3550B	DE161	14.4	1	12674-11-	Aroclor 1016	2	U	0.39	2.0	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8082	6/4/2011	3550B	DE161	14.4	1	37324-23-	Aroclor 1262	2	U	0.39	2.0	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8082	6/4/2011	3550B	DE161	14.4	1	53469-21-	Aroclor 1242	2	U	0.39	2.0	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8082	6/4/2011	3550B	DE161	14.4	1	63496-31-	Aroclor 5432	3.9	U	1.2	3.9	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	100-41-4	ETHYLBENZENE	4.4	U	0.07	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	100-42-5	STYRENE	4.4	U	0.11	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	10061-01-	CIS-1,3-DICHLOROPROPENE	4.4	U	0.18	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.4	U	0.19	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	103-65-1	N-PROPYLBENZENE	4.4	U	0.08	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	104-51-8	N-BUTYLBENZENE	4.4	U	0.13	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	106-43-4	4-CHLOROTOLUENE	4.4	U	0.15	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	106-46-7	1,4-DICHLOROBENZENE	4.4	U	0.18	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	106-93-4	1,2-Dibromoethane (EDB)	4.4	U	0.19	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	107-06-2	1,2-Dichloroethane	4.4	U	0.17	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.8	U	0.43	8.8	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	108-67-8	1,3,5-Trimethylbenzene	4.4	U	0.11	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	108-86-1	BROMOBENZENE	4.4	U	0.14	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	108-88-3	TOLUENE	4.4	U	0.09	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	108-90-7	Chlorobenzene	4.4	U	0.12	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	110-75-8	2-CHLOROETHYL VINYL ETHER	4.4	U	0.33	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	120-82-1	1,2,4-Trichlorobenzene	4.4	U	0.20	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	124-48-1	DIBROMOCHLOROMETHANE	4.4	U	0.22	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	127-18-4	TETRACHLOROETHENE	4.4	U	0.22	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	135-98-8	SEC-BUTYLBENZENE	4.4	U	0.07	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	142-28-9	1,3-DICHLOROPROPANE	4.4	U	0.09	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	156-59-2	CIS-1,2-DICHLOROETHENE	4.4	U	0.21	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	156-60-5	TRANS-1,2-DICHLOROETHENE	4.4	U	0.13	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.4	U	0.23	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	179601-23	m,p-Xylene	4.4	U	0.19	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	541-73-1	1,3-DICHLOROBENZENE	4.4	U	0.13	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	56-23-5	CARBON TETRACHLORIDE	4.4	U	0.15	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	563-58-6	1,1-Dichloropropene	4.4	U	0.14	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	591-78-6	2-HEXANONE	8.8	U	1.8	8.8	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	594-20-7	2,2-DICHLOROPROPANE	4.4	U	0.19	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	630-20-6	1,1,1,2-Tetrachloroethane	4.4	U	0.12	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	67-64-1	ACETONE	8.8	U	7.4	8.8	ug/kg	J	U	B	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	67-66-3	CHLOROFORM	4.4	U	0.13	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	71-43-2	BENZENE	4.4	U	0.11	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	71-55-6	1,1,1-Trichloroethane	4.4	U	0.22	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	74-83-9	BROMOMETHANE	4.4	U	0.28	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	74-87-3	CHLOROMETHANE	4.4	U	0.36	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	74-95-3	DIBROMOMETHANE	4.4	U	0.26	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	74-97-5	BROMOCHLOROMETHANE	4.4	U	0.36	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	75-00-3	Chloroethane	4.4	U	0.14	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	75-01-4	VINYL CHLORIDE	4.4	U	0.22	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	75-09-2	METHYLENE CHLORIDE	4.4	U	0.26	4.4	ug/kg	J	U	B	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	75-25-2	BROMOFORM	4.4	U	0.44	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	75-27-4	BROMODICHLOROMETHANE	4.4	U	0.09	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	75-34-3	1,1-Dichloroethane	4.4	U	0.11	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	75-35-4	1,1-Dichloroethene	4.4	U	0.43	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	75-69-4	TRICHLOROFLUOROMETHANE	4.4	U	0.32	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	75-71-8	DICHLORODIFLUOROMETHANE	4.4	U	0.13	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.5	UJ	0.55	5.5	ug/kg	U	UJ	L	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.4	U	0.12	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	78-87-5	1,2-Dichloropropane	4.4	U	0.19	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	78-93-3	2-BUTANONE (MEK)	8.8	U	1.3	8.8	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	79-00-5	1,1,2-Trichloroethane	4.4	U	0.30	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	79-01-6	TRICHLOROETHENE	4.4	U	0.17	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	79-34-5	1,1,2,2-Tetrachloroethane	4.4	U	0.25	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	79-38-9	Chlorotrifluoroethylene	5.5	U	0.55	5.5	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	87-61-6	1,2,3-Trichlorobenzene	4.4	U	0.15	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	87-68-3	HEXACHLOROBUTADIENE	4.4	U	0.15	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	95-47-6	O-XYLENE	4.4	U	0.19	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	95-49-8	2-CHLOROTOLUENE	4.4	U	0.15	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	95-50-1	1,2-Dichlorobenzene	4.4	U	0.1	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	95-63-6	1,2,4-Trimethylbenzene	4.4	U	0.44	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	96-12-8	1,2-Dibromo-3-Chloropropane	4.4	U	0.77	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	96-18-4	1,2,3-Trichloropropane	4.4	U	0.36	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	98-06-6	TERT-BUTYLBENZENE	4.4	U	0.18	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	98-82-8	ISOPROPYLBENZENE	4.4	U	0.07	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B	5/27/2011	5035	DE161	14.4	0.94	99-87-6	P-ISOPROPYLTOLUENE	4.4	U	0.12	4.4	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8260B SIM	5/26/2011	5035	DE161	14.4	22.32	123-91-1	1,4-DIOXANE	16	U	5.2	16	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	100-01-6	4-NITROANILINE	190	U	78	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	39	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	106-44-5	4-METHYLPHENOL	190	U	39	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	106-47-8	4-CHLOROANILINE	190	U	78	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	108-68-9	3,5-Dimethylphenol	190	U	39	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297645	LL	8270C	6/4/2011	3550B	DE161	14.4	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6346316.01	1906132.283	-118.712437	34.228037
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8081A	6/21/2011	3550B	DE171	6.4	1	72-43-5	METHOXYCHLOR	1.8	U	0.36	1.8	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8081A	6/21/2011	3550B	DE171	6.4	1	72-54-8	4,4'-DDD	0.36	U	0.071	0.36	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8081A	6/21/2011	3550B	DE171	6.4	1	72-55-9	4,4'-DDE	0.47		0.071	0.36	ug/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8081A	6/21/2011	3550B	DE171	6.4	1	7421-93-4	ENDRIN ALDEHYDE	0.58	U	0.58	0.58	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8081A	6/21/2011	3550B	DE171	6.4	1	76-44-8	HEPTACHLOR	0.18	U	0.064	0.18	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8081A	6/21/2011	3550B	DE171	6.4	1	8001-35-2	TOXAPHENE	7.1	U	2.4	7.1	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8081A	6/21/2011	3550B	DE171	6.4	1	959-98-8	ENDOSULFAN I	0.18	U	0.047	0.18	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8082	6/14/2011	3550B	DE171	6.4	10	11096-82-	Aroclor 1260	31		4.2	18	ug/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8082	6/14/2011	3550B	DE171	6.4	10	11097-69-	Aroclor 1254	18	U	3.5	18	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8082	6/14/2011	3550B	DE171	6.4	10	11100-14-	Aroclor 1268	18	U	3.5	18	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8082	6/14/2011	3550B	DE171	6.4	10	11104-28-	Aroclor 1221	18	U	3.5	18	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8082	6/14/2011	3550B	DE171	6.4	10	11126-42-	Aroclor 5460	30	J	11	35	ug/kg	J	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8082	6/14/2011	3550B	DE171	6.4	10	11141-16-	Aroclor 1232	18	U	3.5	18	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8082	6/14/2011	3550B	DE171	6.4	10	12642-23-	Aroclor 5442	35	U	11	35	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8082	6/14/2011	3550B	DE171	6.4	10	12672-29-	Aroclor 1248	18	U	3.5	18	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8082	6/14/2011	3550B	DE171	6.4	10	12674-11-	Aroclor 1016	18	U	3.5	18	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8082	6/14/2011	3550B	DE171	6.4	10	37324-23-	Aroclor 1262	18	U	3.5	18	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8082	6/14/2011	3550B	DE171	6.4	10	53469-21-	Aroclor 1242	18	U	3.5	18	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8082	6/14/2011	3550B	DE171	6.4	10	63496-31-	Aroclor 5432	35	U	11	35	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8151A	6/11/2011	3550B	DE171	6.4	1	120-36-5	DICHLOROPROP	1.8	U	0.85	1.8	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8151A	6/11/2011	3550B	DE171	6.4	1	1918-00-9	DICAMBA	1.3	U	0.43	1.3	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8151A	6/11/2011	3550B	DE171	6.4	1	75-99-0	DALAPON	9.6	U	4.7	9.6	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8151A	6/11/2011	3550B	DE171	6.4	1	88-85-7	DINOSEB	2.6	R	0.85	2.6	ug/kg	U	R	L	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8151A	6/11/2011	3550B	DE171	6.4	1	93-65-2	MCPP	270	U	160	270	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8151A	6/11/2011	3550B	DE171	6.4	1	93-72-1	2,4,5-TP (Silvex)	0.28		0.080	0.18	ug/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8151A	6/11/2011	3550B	DE171	6.4	1	93-76-5	2,4,5-T	0.18	U	0.087	0.18	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8151A	6/11/2011	3550B	DE171	6.4	1	94-74-6	MCPA	270	U	81	270	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8151A	6/11/2011	3550B	DE171	6.4	1	94-75-7	2,4-D	3.8	U	1.3	3.8	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8151A	6/11/2011	3550B	DE171	6.4	1	94-82-6	2,4-DB	4.4	U	4.4	4.4	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	100-01-6	4-NITROANILINE	180	U	70	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	100-02-7	4-NITROPHENOL	530	U	180	530	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	100-51-6	BENZYL ALCOHOL	530	U	180	530	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	35	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	106-44-5	4-METHYLPHENOL	180	U	35	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	106-47-8	4-CHLOROANILINE	180	U	70	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	108-68-9	3,5-Dimethylphenol	180	U	35	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	121-14-2	2,4-DINITROTOLUENE	180	U	35	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	129-00-0	PYRENE	40	J	18	180	ug/kg	J	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	191-24-2	BENZO(G,H,I)PERYLENE	170	J	18	180	ug/kg	J	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	230		18	180	ug/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	205-99-2	BENZO(B)FLUORANTHENE	81	J	18	180	ug/kg	J	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	206-44-0	FLUORANTHENE	43	J	18	180	ug/kg	J	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	207-08-9	BENZO(K)FLUORANTHENE	24	J	18	180	ug/kg	J	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	218-01-9	CHRYSENE	35	J	18	180	ug/kg	J	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	50-32-8	BENZO(A)PYRENE	41	J	18	180	ug/kg	J	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	51-28-5	2,4-DINITROPHENOL	1100	U	350	1100	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	530	U	180	530	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	56-55-3	BENZO(A)ANTHRACENE	25	J	18	180	ug/kg	J	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	35	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	62-53-3	ANILINE	530	U	180	530	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	65-85-0	BENZOIC ACID	530	U	180	530	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	35	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	530	U	180	530	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	85-01-8	PHENANTHRENE	48	J	18	180	ug/kg	J	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	87-68-3	HEXACHLOROBUTADIENE	180	U	70	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	87-86-5	PENTACHLOROPHENOL	530	U	180	530	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	35	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	U	110	350	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	92-87-5	BENZIDINE	3500	U	1200	3500	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	95-48-7	2-METHYLPHENOL	180	U	35	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	35	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C	6/22/2011	3550B	DE171	6.4	1	99-09-2	3-NITROANILINE	180	U	35	180	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C SIM	6/24/2011	3550B	DE171	6.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	63		6.4	19	ug/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C SIM	6/24/2011	3550B	DE171	6.4	1	117-84-0	Di-n-octylphthalate	19	U	6.4	19	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C SIM	6/24/2011	3550B	DE171	6.4	1	120-12-7	ANTHRACENE	2.8		0.35	1.8	ug/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C SIM	6/24/2011	3550B	DE171	6.4	1	131-11-3	Dimethylphthalate	19	U	6.4	19	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C SIM	6/24/2011	3550B	DE171	6.4	1	208-96-8	ACENAPHTHYLENE	0.5	J	0.35	1.8	ug/kg	J	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C SIM	6/24/2011	3550B	DE171	6.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2.5		0.71	1.8	ug/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C SIM	6/24/2011	3550B	DE171	6.4	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.71	1.8	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C SIM	6/24/2011	3550B	DE171	6.4	1	83-32-9	ACENAPHTHENE	1.8	U	0.71	1.8	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C SIM	6/24/2011	3550B	DE171	6.4	1	84-66-2	Diethylphthalate	19	U	6.4	19	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C SIM	6/24/2011	3550B	DE171	6.4	1	84-74-2	Di-n-butylphthalate	16	J	6.4	19	ug/kg	J	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C SIM	6/24/2011	3550B	DE171	6.4	1	85-68-7	Butylbenzylphthalate	9.3	J	6.4	19	ug/kg	J	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C SIM	6/24/2011	3550B	DE171	6.4	1	86-73-7	FLUORENE	0.96	J	0.71	1.8	ug/kg	J	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C SIM	6/24/2011	3550B	DE171	6.4	1	90-12-0	1-METHYLNAPHTHALENE	1.7	J	0.71	1.8	ug/kg	J	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C SIM	6/24/2011	3550B	DE171	6.4	1	91-20-3	NAPHTHALENE	3.6		0.71	1.8	ug/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8270C SIM	6/24/2011	3550B	DE171	6.4	1	91-57-6	2-METHYLNAPHTHALENE	2.7		0.71	1.8	ug/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8315A	6/11/2011	METHOD	DE171	6.4	1	50-00-0	FORMALDEHYDE	1900		640	1600	ug/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8330A	6/18/2011	8330	DE171	6.4	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	42	130	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8330A	6/18/2011	8330	DE171	6.4	1	121-14-2	2,4-DINITROTOLUENE	130	U	42	130	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8330A	6/18/2011	8330	DE171	6.4	1	121-82-4	RDX	150	U	150	150	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8330A	6/18/2011	8330	DE171	6.4	1	19406-51-(	4-AMINO-2,6-DINITROTOLUENE	130	U	63	130	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8330A	6/18/2011	8330	DE171	6.4	1	2691-41-0	HMX	310	U	100	310	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8330A	6/18/2011	8330	DE171	6.4	1	35572-78-:	2-AMINO-4,6-DINITROTOLUENE	130	U	42	130	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8330A	6/18/2011	8330	DE171	6.4	1	479-45-8	Tetryl	130	U	64	130	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8330A	6/18/2011	8330	DE171	6.4	1	55-63-0	Nitroglycerin	2500	U	840	2500	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8330A	6/18/2011	8330	DE171	6.4	1	59229-75-:	2,6-Diamino-4-nitrotoluene	250	U	84	250	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8330A	6/18/2011	8330	DE171	6.4	1	606-20-2	2,6-DINITROTOLUENE	130	U	42	130	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8330A	6/18/2011	8330	DE171	6.4	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	250	U	84	250	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8330A	6/18/2011	8330	DE171	6.4	1	78-11-5	PETN	2500	U	840	2500	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8330A	6/18/2011	8330	DE171	6.4	1	88-72-2	2-NITROTOLUENE	130	U	84	130	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8330A	6/18/2011	8330	DE171	6.4	1	98-95-3	NITROBENZENE	130	U	42	130	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8330A	6/18/2011	8330	DE171	6.4	1	99-08-1	3-NITROTOLUENE	130	U	100	130	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8330A	6/18/2011	8330	DE171	6.4	1	99-35-4	1,3,5-Trinitrobenzene	130	U	42	130	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8330A	6/18/2011	8330	DE171	6.4	1	99-65-0	1,3-DINITROBENZENE	130	U	42	130	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8330A	6/18/2011	8330	DE171	6.4	1	99-99-0	4-NITROTOLUENE	130	U	84	130	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	9012B	6/8/2011	METHOD	DE171	6.4	1	57-12-5	CYANIDE	0.51	U	0.18	0.51	mg/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	9045M	6/7/2011	Gen Prep	DE171	6.4	1	pH	PH	7.47		0.0100	0.0100	pH unit				6346516.455	1906150.94	-118.711775	34.22809217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	160.3M	6/10/2011	Gen Prep	DE171	3.8	1	MOIST	MOISTURE	3.8		0.50	0.50	%				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	300.0	6/18/2011	METHOD	DE171	3.8	1	16984-48-(	FLUORIDE	1	UJ	0.83	1.0	mg/kg	U	UJ	Q	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	314.0	6/19/2011	METHOD	DE171	3.8	1	14797-73-(	PERCHLORATE	31.2	U	9.4	31.2	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	6010B	6/14/2011	3050B	DE171	3.8	1	7429-90-5	ALUMINUM	14200		5.03	20.0	mg/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	6010B	6/14/2011	3050B	DE171	3.8	1	7439-89-6	IRON	20600		4.71	20.0	mg/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	6010B	6/14/2011	3050B	DE171	3.8	1	7439-96-5	MANGANESE	282		0.0780	0.500	mg/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	6010B	6/14/2011	3050B	DE171	3.8	1	7440-24-6	STRONTIUM	19.7		0.0620	0.500	mg/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	6010B	6/14/2011	3050B	DE171	3.8	1	7440-31-5	TIN	10	U	1.00	10.0	mg/kg	J	U	B	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	6010B	6/14/2011	3050B	DE171	3.8	1	7440-32-6	TITANIUM	1210		0.380	1.00	mg/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	6010B	6/14/2011	3050B	DE171	3.8	1	7723-14-0	PHOSPHORUS	409		0.560	10.0	mg/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	6010B	6/15/2011	3050B	DE171	3.8	1	7439-93-2	LITHIUM	18.3		0.62	2.0	mg/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	6010B	6/15/2011	3050B	DE171	3.8	1	7439-95-4	MAGNESIUM	3710		0.440	10.0	mg/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	6010B	6/15/2011	3050B	DE171	3.8	1	7440-09-7	POTASSIUM	3170		11.3	50.0	mg/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	6010B	6/15/2011	3050B	DE171	3.8	1	7440-23-5	SODIUM	75.9	J	5.95	100	mg/kg	J	J	Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	6010B	6/15/2011	3050B	DE171	3.8	1	7440-67-7	Zirconium	3.68	J	0.460	5.00	mg/kg	J	J	Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305893	LL	6010B	6/15/2011	3050B	DE171	3.8	1	7440-70-2	CALCIUM	2960		2.50	20.0	mg/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	87-86-5	PENTACHLOROPHENOL	510	U	170	510	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	34	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	88-74-4	2-NITROANILINE	170	U	17	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	88-75-5	2-NITROPHENOL	170	U	17	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	91-58-7	2-CHLORONAPHTHALENE	170	U	17	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	U	100	340	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	92-87-5	BENZIDINE	3400	U	1200	3400	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	95-48-7	2-METHYLPHENOL	170	U	34	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	95-50-1	1,2-Dichlorobenzene	170	U	17	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	95-57-8	2-CHLOROPHENOL	170	U	17	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	34	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	98-95-3	NITROBENZENE	170	U	17	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	99-09-2	3-NITROANILINE	170	U	34	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C SIM	6/24/2011	3550B	DE171	2.8	5	117-84-0	Di-n-octylphthalate	93	U	31	93	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C SIM	6/24/2011	3550B	DE171	2.8	5	120-12-7	ANTHRACENE	8.6	U	1.7	8.6	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C SIM	6/24/2011	3550B	DE171	2.8	5	129-00-0	PYRENE	6.5	J	3.4	8.6	ug/kg	J	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C SIM	6/24/2011	3550B	DE171	2.8	5	131-11-3	Dimethylphthalate	93	U	31	93	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C SIM	6/24/2011	3550B	DE171	2.8	5	191-24-2	BENZO(G,H,I)PERYLENE	8	J	3.4	8.6	ug/kg	J	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C SIM	6/24/2011	3550B	DE171	2.8	5	193-39-5	INDENO(1,2,3-CD)PYRENE	3.6	J	3.4	8.6	ug/kg	J	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C SIM	6/24/2011	3550B	DE171	2.8	5	205-99-2	BENZO(B)FLUORANTHENE	10		3.4	8.6	ug/kg				6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C SIM	6/24/2011	3550B	DE171	2.8	5	206-44-0	FLUORANTHENE	7.5	J	3.4	8.6	ug/kg	J	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C SIM	6/24/2011	3550B	DE171	2.8	5	207-08-9	BENZO(K)FLUORANTHENE	4.2	J	3.4	8.6	ug/kg	J	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C SIM	6/24/2011	3550B	DE171	2.8	5	208-96-8	ACENAPHTHYLENE	8.6	U	1.7	8.6	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C SIM	6/24/2011	3550B	DE171	2.8	5	218-01-9	CHRYSENE	15		1.7	8.6	ug/kg				6346366.167	1906107.787	-118.712271	34.22797067

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C SIM	6/24/2011	3550B	DE171	2.8	5	50-32-8	BENZO(A)PYRENE	4.4	J	3.4	8.6	ug/kg	J	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C SIM	6/24/2011	3550B	DE171	2.8	5	53-70-3	DIBENZO(A,H)ANTHRACENE	8.6	U	3.4	8.6	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C SIM	6/24/2011	3550B	DE171	2.8	5	56-55-3	BENZO(A)ANTHRACENE	8.6	U	3.4	8.6	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C SIM	6/24/2011	3550B	DE171	2.8	5	62-75-9	N-NITROSODIMETHYLAMINE	8.6	U	3.4	8.6	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C SIM	6/24/2011	3550B	DE171	2.8	5	83-32-9	ACENAPHTHENE	8.6	U	3.4	8.6	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C SIM	6/24/2011	3550B	DE171	2.8	5	84-66-2	Diethylphthalate	93	U	31	93	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C SIM	6/24/2011	3550B	DE171	2.8	5	84-74-2	Di-n-butylphthalate	93	U	31	93	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C SIM	6/24/2011	3550B	DE171	2.8	5	85-01-8	PHENANTHRENE	3.7	J	3.4	8.6	ug/kg	J	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C SIM	6/24/2011	3550B	DE171	2.8	5	85-68-7	Butylbenzylphthalate	93	U	31	93	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C SIM	6/24/2011	3550B	DE171	2.8	5	86-73-7	FLUORENE	8.6	U	3.4	8.6	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C SIM	6/24/2011	3550B	DE171	2.8	5	90-12-0	1-METHYLNAPHTHALENE	8.6	U	3.4	8.6	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C SIM	6/24/2011	3550B	DE171	2.8	5	91-20-3	NAPHTHALENE	8.6	U	3.4	8.6	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C SIM	6/24/2011	3550B	DE171	2.8	5	91-57-6	2-METHYLNAPHTHALENE	8.6	U	3.4	8.6	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	9045M	6/7/2011	Gen Prep	DE171	2.8	1	pH	PH	7.05		0.0100	0.0100	pH unit				6346366.167	1906107.787	-118.712271	34.22797067
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	160.3M	6/10/2011	Gen Prep	DE171	7.2	1	MOIST	MOISTURE	7.2		0.50	0.50	%				6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	300.0	6/18/2011	METHOD	DE171	7.2	1	16984-48-8	FLUORIDE	1.4	J	0.86	1.1	mg/kg		J	Q	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	314.0	6/19/2011	METHOD	DE171	7.2	1	14797-73-0	PERCHLORATE	32.3	U	9.7	32.3	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6010B	6/14/2011	3050B	DE171	7.2	1	7429-90-5	ALUMINUM	21700		5.37	21.3	mg/kg				6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6010B	6/14/2011	3050B	DE171	7.2	1	7439-89-6	IRON	24500		5.03	21.3	mg/kg				6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6010B	6/14/2011	3050B	DE171	7.2	1	7439-96-5	MANGANESE	447		0.0832	0.533	mg/kg				6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6010B	6/14/2011	3050B	DE171	7.2	1	7440-24-6	STRONTIUM	29.7		0.0661	0.533	mg/kg				6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6010B	6/14/2011	3050B	DE171	7.2	1	7440-31-5	TIN	10.7	U	1.07	10.7	mg/kg	J	U	B	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6010B	6/14/2011	3050B	DE171	7.2	1	7440-32-6	TITANIUM	1520		0.405	1.07	mg/kg				6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6010B	6/14/2011	3050B	DE171	7.2	1	7723-14-0	PHOSPHORUS	390		0.597	10.7	mg/kg				6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6010B	6/15/2011	3050B	DE171	7.2	1	7439-93-2	LITHIUM	20.7		0.66	2.1	mg/kg				6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6010B	6/15/2011	3050B	DE171	7.2	1	7439-95-4	MAGNESIUM	5330		0.469	10.7	mg/kg				6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6010B	6/15/2011	3050B	DE171	7.2	1	7440-09-7	POTASSIUM	5770		12.1	53.3	mg/kg				6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6010B	6/15/2011	3050B	DE171	7.2	1	7440-23-5	SODIUM	75.9	J	6.35	107	mg/kg	J	J	Z	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6010B	6/15/2011	3050B	DE171	7.2	1	7440-67-7	Zirconium	5.49		0.491	5.33	mg/kg				6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6010B	6/15/2011	3050B	DE171	7.2	1	7440-70-2	CALCIUM	4240		2.67	21.3	mg/kg				6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6010B	6/16/2011	3050B	DE171	7.2	1	7440-42-8	BORON	11.8		0.384	5.33	mg/kg				6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6020	6/13/2011	3050B	DE171	7.2	2	7439-92-1	LEAD	17.2	J	0.0112	0.216	mg/kg		J	E, Q, A	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6020	6/13/2011	3050B	DE171	7.2	2	7440-02-0	NICKEL	28	J	0.108	0.431	mg/kg		J	E, Q, A	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6020	6/13/2011	3050B	DE171	7.2	2	7440-22-4	SILVER	0.0431	J	0.0129	0.108	mg/kg	J	J	Q, Z	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6020	6/13/2011	3050B	DE171	7.2	2	7440-28-0	THALLIUM	0.492	J	0.0323	0.108	mg/kg		J	Q, E	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6020	6/13/2011	3050B	DE171	7.2	2	7440-36-0	ANTIMONY	0.331	J	0.0647	0.216	mg/kg		J	Q	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6020	6/13/2011	3050B	DE171	7.2	2	7440-38-2	Arsenic	9.13	J	0.0862	0.431	mg/kg		J	E, A	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6020	6/13/2011	3050B	DE171	7.2	2	7440-41-7	BERYLLIUM	0.94	J	0.0172	0.108	mg/kg		J	E	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6020	6/13/2011	3050B	DE171	7.2	2	7440-43-9	CADMIUM	0.604	J	0.0431	0.108	mg/kg		J	Q	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6020	6/13/2011	3050B	DE171	7.2	2	7440-47-3	CHROMIUM	37.8	J	0.129	0.431	mg/kg		J	E, Q	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6020	6/13/2011	3050B	DE171	7.2	2	7440-48-4	COBALT	13.3	J	0.0216	0.108	mg/kg		J	E, Q, A	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6020	6/13/2011	3050B	DE171	7.2	2	7440-50-8	COPPER	23.6	J	0.0711	0.431	mg/kg		J	E, Q, A	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6020	6/13/2011	3050B	DE171	7.2	2	7440-62-2	VANADIUM	67.8	J	0.0237	0.108	mg/kg		J	E	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6020	6/13/2011	3050B	DE171	7.2	2	7440-66-6	ZINC	98	J	0.603	3.23	mg/kg		J	E, A	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6020	6/13/2011	3050B	DE171	7.2	2	7782-49-2	SELENIUM	0.222	J	0.0431	0.431	mg/kg	J	J	Q, Z	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6020	6/13/2011	3050B	DE171	7.2	2	7439-98-7	MOLYBDENUM	1.14	J	0.0539	0.108	mg/kg		J	E, Q	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6020	6/13/2011	3050B	DE171	7.2	2	7440-39-3	BARIUM	191	J	0.116	0.431	mg/kg		J	E, A	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	6850	6/10/2011	METHOD	DE171	7.2	1	14797-73-0	PERCHLORATE	5.4	U	2.3	5.4	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	7199	6/10/2011	3060A	DE171	7.2	1	18540-29-9	HEXAVALENT CHROMIUM	0.45	J	0.22	1.1	mg/kg	J	J	Z	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	7471A	6/13/2011	METHOD	DE171	7.2	1	7439-97-6	Mercury	0.101	U	0.0029	0.101	mg/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8081A	6/22/2011	3550B	DE171	7.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.18	U	0.037	0.18	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8081A	6/22/2011	3550B	DE171	7.2	1	1031-07-8	ENDOSULFAN SULFATE	0.37	U	0.071	0.37	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8081A	6/22/2011	3550B	DE171	7.2	1	2385-85-5	MIREX	0.37	U	0.24	0.37	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8081A	6/22/2011	3550B	DE171	7.2	1	309-00-2	ALDRIN	0.18	U	0.071	0.18	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8081A	6/22/2011	3550B	DE171	7.2	1	319-84-6	ALPHA-BHC	0.18	U	0.037	0.18	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8081A	6/22/2011	3550B	DE171	7.2	1	319-85-7	BETA-BHC	0.75		0.065	0.18	ug/kg				6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8081A	6/22/2011	3550B	DE171	7.2	1	319-86-8	DELTA-BHC	0.18	U	0.039	0.18	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8081A	6/22/2011	3550B	DE171	7.2	1	33213-65-9	ENDOSULFAN II	0.37	U	0.071	0.37	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8081A	6/22/2011	3550B	DE171	7.2	1	50-29-3	4,4'-DDT	0.37	U	0.071	0.37	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8081A	6/22/2011	3550B	DE171	7.2	1	53494-70-5	ENDRIN KETONE	0.37	U	0.071	0.37	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8081A	6/22/2011	3550B	DE171	7.2	1	57-74-9	Chlordane	3.7	U	0.86	3.7	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8081A	6/22/2011	3550B	DE171	7.2	1	58-89-9	gamma-BHC (Lindane)	0.18	U	0.037	0.18	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8081A	6/22/2011	3550B	DE171	7.2	1	60-57-1	DIELDRIN	0.37	U	0.071	0.37	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8081A	6/22/2011	3550B	DE171	7.2	1	72-20-8	ENDRIN	0.37	U	0.071	0.37	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8081A	6/22/2011	3550B	DE171	7.2	1	72-43-5	METHOXYCHLOR	1.8	U	0.37	1.8	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8081A	6/22/2011	3550B	DE171	7.2	1	72-54-8	4,4'-DDD	0.37	U	0.071	0.37	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8081A	6/22/2011	3550B	DE171	7.2	1	72-55-9	4,4'-DDE	0.12	J	0.071	0.37	ug/kg	J	J	Z	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8081A	6/22/2011	3550B	DE171	7.2	1	7421-93-4	ENDRIN ALDEHYDE	0.37	U	0.071	0.37	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8081A	6/22/2011	3550B	DE171	7.2	1	76-44-8	HEPTACHLOR	0.18	U	0.065	0.18	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8081A	6/22/2011	3550B	DE171	7.2	1	8001-35-2	TOXAPHENE	7.1	U	2.4	7.1	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8081A	6/22/2011	3550B	DE171	7.2	1	959-98-8	ENDOSULFAN I	0.18	U	0.047	0.18	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8082	6/14/2011	3550B	DE171	7.2	1	11096-82-5	Aroclor 1260	1.7	J	0.42	1.8	ug/kg	J	J	Z	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8082	6/14/2011	3550B	DE171	7.2	1	11097-69-1	Aroclor 1254	1.8	U	0.36	1.8	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8082	6/14/2011	3550B	DE171	7.2	1	11100-14-4	Aroclor 1268	1.8	U	0.36	1.8	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8082	6/14/2011	3550B	DE171	7.2	1	11104-28-2	Aroclor 1221	1.8	U	0.36	1.8	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8082	6/14/2011	3550B	DE171	7.2	1	11126-42-4	Aroclor 5460	3.4	J	1.1	3.6	ug/kg	J	J	Z	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8082	6/14/2011	3550B	DE171	7.2	1	11141-16-5	Aroclor 1232	1.8	U	0.36	1.8	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8082	6/14/2011	3550B	DE171	7.2	1	12642-23-8	Aroclor 5442	3.6	U	1.1	3.6	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8082	6/14/2011	3550B	DE171	7.2	1	12672-29-6	Aroclor 1248	1.8	U	0.36	1.8	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8082	6/14/2011	3550B	DE171	7.2	1	12674-11-2	Aroclor 1016	1.8	U	0.36	1.8	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8082	6/14/2011	3550B	DE171	7.2	1	37324-23-5	Aroclor 1262	1.8	U	0.36	1.8	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8082	6/14/2011	3550B	DE171	7.2	1	53469-21-9	Aroclor 1242	1.8	U	0.36	1.8	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8082	6/14/2011	3550B	DE171	7.2	1	63496-31-1	Aroclor 5432	3.6	U	1.1	3.6	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8151A	6/11/2011	3550B	DE171	7.2	1	120-36-5	DICHLOROPROP	1.8	U	0.85	1.8	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8151A	6/11/2011	3550B	DE171	7.2	1	1918-00-9	DICAMBA	1.3	U	0.43	1.3	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8151A	6/11/2011	3550B	DE171	7.2	1	75-99-0	DALAPON	9.6	U	4.7	9.6	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8151A	6/11/2011	3550B	DE171	7.2	1	88-85-7	DINOSEB	2.6	R	0.85	2.6	ug/kg	U	R	L	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8151A	6/11/2011	3550B	DE171	7.2	1	93-65-2	MCPP	270	U	80	270	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8151A	6/11/2011	3550B	DE171	7.2	1	93-72-1	2,4,5-TP (Silvex)	0.18	U	0.080	0.18	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8151A	6/11/2011	3550B	DE171	7.2	1	93-76-5	2,4,5-T	0.18	U	0.088	0.18	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8151A	6/11/2011	3550B	DE171	7.2	1	94-74-6	MCPA	270	U	81	270	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8151A	6/11/2011	3550B	DE171	7.2	1	94-75-7	2,4-D	3.8	U	1.3	3.8	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8151A	6/11/2011	3550B	DE171	7.2	1	94-82-6	2,4-DB	3.6	U	3.6	3.6	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	100-01-6	4-NITROANILINE	180	U	71	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	100-02-7	4-NITROPHENOL	530	U	180	530	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	100-51-6	BENZYL ALCOHOL	530	U	180	530	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	35	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	106-44-5	4-METHYLPHENOL	180	U	35	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	106-47-8	4-CHLOROANILINE	180	U	71	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	108-68-9	3,5-Dimethylphenol	180	U	35	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	30	J	18	350	ug/kg	J	J	Z	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	121-14-2	2,4-DINITROTOLUENE	180	U	35	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305898	LL	8270C	6/22/2011	3550B	DE171	7.2	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6346311.97	1906059.769	-118.712449	34.22783767
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C SIM	7/13/2011	3550B	DE191	12.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	6.9	J	6.8	20	ug/kg	J	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C SIM	7/13/2011	3550B	DE191	12.3	1	117-84-0	Di-n-octylphthalate	20	U	6.8	20	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C SIM	7/13/2011	3550B	DE191	12.3	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C SIM	7/13/2011	3550B	DE191	12.3	1	129-00-0	PYRENE	1.9	U	0.75	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C SIM	7/13/2011	3550B	DE191	12.3	1	131-11-3	Dimethylphthalate	20	U	6.8	20	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C SIM	7/13/2011	3550B	DE191	12.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.75	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C SIM	7/13/2011	3550B	DE191	12.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.75	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C SIM	7/13/2011	3550B	DE191	12.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.75	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C SIM	7/13/2011	3550B	DE191	12.3	1	206-44-0	FLUORANTHENE	1.9	U	0.75	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C SIM	7/13/2011	3550B	DE191	12.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.75	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C SIM	7/13/2011	3550B	DE191	12.3	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C SIM	7/13/2011	3550B	DE191	12.3	1	218-01-9	CHRYSENE	1.9	U	0.38	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C SIM	7/13/2011	3550B	DE191	12.3	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.75	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C SIM	7/13/2011	3550B	DE191	12.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.75	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C SIM	7/13/2011	3550B	DE191	12.3	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.75	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C SIM	7/13/2011	3550B	DE191	12.3	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.75	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C SIM	7/13/2011	3550B	DE191	12.3	1	83-32-9	ACENAPHTHENE	1.9	U	0.75	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C SIM	7/13/2011	3550B	DE191	12.3	1	84-66-2	Diethylphthalate	20	U	6.8	20	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C SIM	7/13/2011	3550B	DE191	12.3	1	84-74-2	Di-n-butylphthalate	20	U	6.8	20	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C SIM	7/13/2011	3550B	DE191	12.3	1	85-01-8	PHENANTHRENE	1.9	U	0.75	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C SIM	7/13/2011	3550B	DE191	12.3	1	85-68-7	Butylbenzylphthalate	20	U	6.8	20	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C SIM	7/13/2011	3550B	DE191	12.3	1	86-73-7	FLUORENE	1.9	U	0.75	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C SIM	7/13/2011	3550B	DE191	12.3	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.75	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C SIM	7/13/2011	3550B	DE191	12.3	1	91-20-3	NAPHTHALENE	1.9	U	0.75	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C SIM	7/13/2011	3550B	DE191	12.3	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.75	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	9045M	7/10/2011	Gen Prep	DE191	12.3	1	pH	PH	6.78		0.0100	0.0100	pH unit				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	160.3M	6/30/2011	Gen Prep	DE191	14.3	1	MOIST	MOISTURE	14.3		0.50	0.50	%				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	300.0	7/9/2011	METHOD	DE191	14.3	1	16984-48-	FLUORIDE	2.4	J	0.93	1.2	mg/kg		J	Q	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	314.0	7/17/2011	METHOD	DE191	14.3	1	14797-73-	PERCHLORATE	35	U	10.5	35.0	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	6010B	7/13/2011	3050B	DE191	14.3	5	7439-89-6	IRON	30100		14.5	111	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	6010B	7/12/2011	3050B	DE191	14.3	1	7429-90-5	ALUMINUM	26400		6.72	22.2	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	6010B	7/12/2011	3050B	DE191	14.3	1	7439-93-2	LITHIUM	29.7		0.69	2.2	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	6010B	7/12/2011	3050B	DE191	14.3	1	7439-95-4	MAGNESIUM	6030		0.489	11.1	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	6010B	7/12/2011	3050B	DE191	14.3	1	7439-96-5	MANGANESE	337		0.0400	0.556	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	6010B	7/12/2011	3050B	DE191	14.3	1	7440-09-7	POTASSIUM	2660		12.6	55.6	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	6010B	7/12/2011	3050B	DE191	14.3	1	7440-23-5	SODIUM	118		6.61	111	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	6010B	7/12/2011	3050B	DE191	14.3	1	7440-24-6	STRONTIUM	30.2		0.0278	0.556	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	6010B	7/12/2011	3050B	DE191	14.3	1	7440-31-5	TIN	11.1	U	0.356	11.1	mg/kg	J	U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	6010B	7/12/2011	3050B	DE191	14.3	1	7440-32-6	TITANIUM	1310		0.0789	1.11	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	6010B	7/12/2011	3050B	DE191	14.3	1	7440-42-8	BORON	5.66		0.400	5.56	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	6010B	7/12/2011	3050B	DE191	14.3	1	7440-67-7	Zirconium	4.31	J	0.511	5.56	mg/kg	J	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	6010B	7/12/2011	3050B	DE191	14.3	1	7440-70-2	CALCIUM	3640		2.78	22.2	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	6010B	7/12/2011	3050B	DE191	14.3	1	7723-14-0	PHOSPHORUS	236		0.389	11.1	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	6020	7/5/2011	3050B	DE191	14.3	2	7782-49-2	SELENIUM	0.0807	J	0.0651	0.449	mg/kg	J	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	6020	7/5/2011	3050B	DE191	14.3	2	7439-98-7	MOLYBDENUM	0.481		0.0561	0.112	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	6020	7/5/2011	3050B	DE191	14.3	2	7440-39-3	BARIUM	132		0.119	0.449	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	6020	7/5/2011	3050B	DE191	14.3	2	7439-92-1	LEAD	8.1		0.0114	0.224	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	6020	7/5/2011	3050B	DE191	14.3	2	7440-02-0	NICKEL	24.1		0.112	0.449	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	6020	7/5/2011	3050B	DE191	14.3	2	7440-22-4	SILVER	0.0749	J	0.0159	0.112	mg/kg	J	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	6020	7/5/2011	3050B	DE191	14.3	2	7440-28-0	THALLIUM	0.388		0.0337	0.112	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	6020	7/5/2011	3050B	DE191	14.3	2	7440-36-0	ANTIMONY	0.224	U	0.0830	0.224	mg/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	6020	7/5/2011	3050B	DE191	14.3	2	7440-38-2	Arsenic	11.2		0.0898	0.449	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	6020	7/5/2011	3050B	DE191	14.3	2	7440-41-7	BERYLLIUM	0.832		0.0180	0.112	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	6020	7/5/2011	3050B	DE191	14.3	2	7440-43-9	CADMIUM	0.0765	J	0.0494	0.112	mg/kg	J	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	6020	7/5/2011	3050B	DE191	14.3	2	7440-47-3	CHROMIUM	33.5		0.135	0.449	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	6020	7/5/2011	3050B	DE191	14.3	2	7440-48-4	COBALT	7.76		0.0224	0.112	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	6020	7/5/2011	3050B	DE191	14.3	2	7440-50-8	COPPER	16.3		0.0898	0.449	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	6020	7/5/2011	3050B	DE191	14.3	2	7440-62-2	VANADIUM	64.5		0.0247	0.112	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	6020	7/5/2011	3050B	DE191	14.3	2	7440-66-6	ZINC	66.5		0.628	3.37	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	7199	7/8/2011	3060A	DE191	14.3	1	18540-29-	HEXAVALENT CHROMIUM	0.46	J	0.23	1.2	mg/kg	J	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	7471A	7/5/2011	METHOD	DE191	14.3	1	7439-97-6	Mercury	0.114	U	0.0080	0.114	mg/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8082	7/9/2011	3550B	DE191	14.3	1	11096-82-	Aroclor 1260	2	U	0.45	2.0	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8082	7/9/2011	3550B	DE191	14.3	1	11097-69-	Aroclor 1254	2	U	0.38	2.0	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8082	7/9/2011	3550B	DE191	14.3	1	11100-14-	Aroclor 1268	2	U	0.38	2.0	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8082	7/9/2011	3550B	DE191	14.3	1	11104-28-	Aroclor 1221	2	U	0.38	2.0	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8082	7/9/2011	3550B	DE191	14.3	1	11126-42-	Aroclor 5460	3.8	U	1.2	3.8	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8082	7/9/2011	3550B	DE191	14.3	1	11141-16-	Aroclor 1232	2	U	0.38	2.0	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8082	7/9/2011	3550B	DE191	14.3	1	12642-23-	Aroclor 5442	3.8	U	1.2	3.8	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8082	7/9/2011	3550B	DE191	14.3	1	12672-29-	Aroclor 1248	2	U	0.38	2.0	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8082	7/9/2011	3550B	DE191	14.3	1	12674-11-	Aroclor 1016	2	U	0.38	2.0	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8082	7/9/2011	3550B	DE191	14.3	1	37324-23-	Aroclor 1262	2	U	0.38	2.0	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8082	7/9/2011	3550B	DE191	14.3	1	53469-21-	Aroclor 1242	2	U	0.38	2.0	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8082	7/9/2011	3550B	DE191	14.3	1	63496-31-	Aroclor 5432	3.8	U	1.2	3.8	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	100-01-6	4-NITROANILINE	190	U	78	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	39	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	106-44-5	4-METHYLPHENOL	190	U	39	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	106-47-8	4-CHLOROANILINE	190	U	78	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	108-68-9	3,5-Dimethylphenol	190	U	39	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	121-14-2	2,4-DINITROTOLUENE	190	U	39	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	51-28-5	2,4-DINITROPHENOL	1200	UJ	390	1200	ug/kg	U	UJ	L	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	UJ	190	580	ug/kg	U	UJ	L	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	39	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	39	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	87-68-3	HEXACHLOROBUTADIENE	190	U	78	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	95-48-7	2-METHYLPHENOL	190	U	39	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C	7/8/2011	3550B	DE191	14.3	1	99-09-2	3-NITROANILINE	190	U	39	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C SIM	7/13/2011	3550B	DE191	14.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	8.1	J	7.0	21	ug/kg	J	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C SIM	7/13/2011	3550B	DE191	14.3	1	117-84-0	Di-n-octylphthalate	21	U	7.0	21	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C SIM	7/13/2011	3550B	DE191	14.3	1	120-12-7	ANTHRACENE	1.9	U	0.39	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C SIM	7/13/2011	3550B	DE191	14.3	1	129-00-0	PYRENE	1.9	U	0.77	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C SIM	7/13/2011	3550B	DE191	14.3	1	131-11-3	Dimethylphthalate	21	U	7.0	21	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C SIM	7/13/2011	3550B	DE191	14.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.77	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C SIM	7/13/2011	3550B	DE191	14.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C SIM	7/13/2011	3550B	DE191	14.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C SIM	7/13/2011	3550B	DE191	14.3	1	206-44-0	FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329386	LL	1613B	7/14/2011	METHOD	DX106	6.5	1	1746-01-6	2,3,7,8-TCDD	0.0449	J	0.0127	1.07	ng/kg	J	J	Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329386	LL	1613B	7/14/2011	METHOD	DX106	6.5	1	19408-74-	1,2,3,7,8,9-HXCDD	5.34	U	0.0128	5.34	ng/kg	JB	U	B	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329386	LL	1613B	7/14/2011	METHOD	DX106	6.5	1	3268-87-9	OCDD	8.05	J	0.0132	10.7	ng/kg	JB	J	Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329386	LL	1613B	7/14/2011	METHOD	DX106	6.5	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.34	U	0.0164	5.34	ng/kg	JB	U	B	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329386	LL	1613B	7/14/2011	METHOD	DX106	6.5	1	39001-02-	OCDF	10.7	U	0.0178	10.7	ng/kg	JB	U	B	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329386	LL	1613B	7/14/2011	METHOD	DX106	6.5	1	39227-28-	1,2,3,4,7,8-HxCDD	0.0892	J	0.0141	5.34	ng/kg	J	J	Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329386	LL	1613B	7/14/2011	METHOD	DX106	6.5	1	40321-76-	1,2,3,7,8-PECDD	5.34	U	0.0127	5.34	ng/kg	JBQ	U	B	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329386	LL	1613B	7/14/2011	METHOD	DX106	6.5	1	51207-31-	2,3,7,8-TCDF	0.0423	J	0.0109	1.07	ng/kg	J	J	Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329386	LL	1613B	7/14/2011	METHOD	DX106	6.5	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.34	U	0.0109	5.34	ng/kg	JB	U	B	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329386	LL	1613B	7/14/2011	METHOD	DX106	6.5	1	57117-31-	2,3,4,7,8-PECDF	5.34	U	0.00610	5.34	ng/kg	JB	U	B	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329386	LL	1613B	7/14/2011	METHOD	DX106	6.5	1	57117-41-	1,2,3,7,8-PECDF	0.124	J	0.00578	5.34	ng/kg	JB	J	Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329386	LL	1613B	7/14/2011	METHOD	DX106	6.5	1	57117-44-	1,2,3,6,7,8-HXCDF	5.34	U	0.00802	5.34	ng/kg	JB	U	B	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329386	LL	1613B	7/14/2011	METHOD	DX106	6.5	1	57653-85-	1,2,3,6,7,8-HXCDD	0.131	J	0.0137	5.34	ng/kg	JB	J	Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329386	LL	1613B	7/14/2011	METHOD	DX106	6.5	1	60851-34-	2,3,4,6,7,8-HXCDF	5.34	U	0.00845	5.34	ng/kg	JB	U	B	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329386	LL	1613B	7/14/2011	METHOD	DX106	6.5	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.34	U	0.00545	5.34	ng/kg	JB	U	B	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329386	LL	1613B	7/14/2011	METHOD	DX106	6.5	1	70648-26-	1,2,3,4,7,8-HXCDF	5.34	U	0.0103	5.34	ng/kg	JBQ	U	B	6346113.432	1906345.586	-118.713112	34.22861917

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329386	LL	1613B	7/14/2011	METHOD	DX106	6.5	1	72918-21-	1,2,3,7,8,9-HXCDF	5.34	U	0.0118	5.34	ng/kg	JBQ	U	B	6346113.432	1906345.586	-118.713112	34.22861917
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332119	LL	1613B	7/15/2011	METHOD	DX106	13.7	1	1746-01-6	2,3,7,8-TCDD	1.14	U	0.0329	1.14	ng/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332119	LL	1613B	7/15/2011	METHOD	DX106	13.7	1	19408-74-	1,2,3,7,8,9-HXCDD	5.72	U	0.0207	5.72	ng/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332119	LL	1613B	7/15/2011	METHOD	DX106	13.7	1	3268-87-9	OCDD	11.4	U	0.0272	11.4	ng/kg	JB	U	B	6346502.283	1906397.722	-118.711827	34.22877
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8081A	6/20/2011	3550B	DE170	1.7	1	1031-07-8	ENDOSULFAN SULFATE	0.35	U	0.067	0.35	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8081A	6/20/2011	3550B	DE170	1.7	1	2385-85-5	MIREX	0.64	U	0.64	0.64	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8081A	6/20/2011	3550B	DE170	1.7	1	309-00-2	ALDRIN	0.17	U	0.067	0.17	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8081A	6/20/2011	3550B	DE170	1.7	1	319-84-6	ALPHA-BHC	0.17	U	0.035	0.17	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8081A	6/20/2011	3550B	DE170	1.7	1	319-85-7	BETA-BHC	0.17	U	0.061	0.17	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8081A	6/20/2011	3550B	DE170	1.7	1	319-86-8	DELTA-BHC	0.17	U	0.040	0.17	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8081A	6/20/2011	3550B	DE170	1.7	1	33213-65-	ENDOSULFAN II	0.35	U	0.25	0.35	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8081A	6/20/2011	3550B	DE170	1.7	1	53494-70-	ENDRIN KETONE	0.35	U	0.067	0.35	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8081A	6/20/2011	3550B	DE170	1.7	1	57-74-9	Chlordane	14		0.81	3.5	ug/kg				6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8081A	6/20/2011	3550B	DE170	1.7	1	58-89-9	gamma-BHC (Lindane)	0.17	U	0.051	0.17	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8081A	6/20/2011	3550B	DE170	1.7	1	60-57-1	DIELDRIN	0.35	U	0.067	0.35	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8081A	6/20/2011	3550B	DE170	1.7	1	72-20-8	ENDRIN	0.35	U	0.067	0.35	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8081A	6/20/2011	3550B	DE170	1.7	1	72-43-5	METHOXYCHLOR	1.7	U	0.35	1.7	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8081A	6/20/2011	3550B	DE170	1.7	1	72-54-8	4,4'-DDD	0.35	U	0.067	0.35	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8081A	6/20/2011	3550B	DE170	1.7	1	7421-93-4	ENDRIN ALDEHYDE	0.35	U	0.25	0.35	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8081A	6/20/2011	3550B	DE170	1.7	1	76-44-8	HEPTACHLOR	0.17	U	0.061	0.17	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8081A	6/20/2011	3550B	DE170	1.7	1	8001-35-2	TOXAPHENE	6.7	U	2.2	6.7	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8081A	6/20/2011	3550B	DE170	1.7	1	959-98-8	ENDOSULFAN I	0.17	U	0.045	0.17	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8082	6/13/2011	3550B	DE170	1.7	5	11096-82-	Aroclor 1260	16		2.0	8.6	ug/kg				6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8082	6/13/2011	3550B	DE170	1.7	5	11097-69-	Aroclor 1254	8.6	U	1.7	8.6	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8082	6/13/2011	3550B	DE170	1.7	5	11100-14-	Aroclor 1268	8.6	U	1.7	8.6	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8082	6/13/2011	3550B	DE170	1.7	5	11104-28-	Aroclor 1221	8.6	U	1.7	8.6	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8082	6/13/2011	3550B	DE170	1.7	5	11126-42-	Aroclor 5460	8.4	J	5.1	17	ug/kg	J	J	Z	6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8082	6/13/2011	3550B	DE170	1.7	5	11141-16-	Aroclor 1232	8.6	U	1.7	8.6	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8082	6/13/2011	3550B	DE170	1.7	5	12642-23-	Aroclor 5442	17	U	5.1	17	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8082	6/13/2011	3550B	DE170	1.7	5	12672-29-	Aroclor 1248	8.6	U	1.7	8.6	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8082	6/13/2011	3550B	DE170	1.7	5	12674-11-	Aroclor 1016	8.6	U	1.7	8.6	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8082	6/13/2011	3550B	DE170	1.7	5	37324-23-	Aroclor 1262	8.6	U	1.7	8.6	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8082	6/13/2011	3550B	DE170	1.7	5	53469-21-	Aroclor 1242	8.6	U	1.7	8.6	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8082	6/13/2011	3550B	DE170	1.7	5	63496-31-	Aroclor 5432	17	U	5.1	17	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8151A	6/17/2011	3550B	DE170	1.7	1	120-36-5	DICHLOROPROP	1.7	U	0.81	1.7	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8151A	6/17/2011	3550B	DE170	1.7	1	1918-00-9	DICAMBA	1.2	U	0.41	1.2	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8151A	6/17/2011	3550B	DE170	1.7	1	75-99-0	DALAPON	9.2	U	4.5	9.2	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8151A	6/17/2011	3550B	DE170	1.7	1	88-85-7	DINOSEB	2.4	U	0.81	2.4	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8151A	6/17/2011	3550B	DE170	1.7	1	93-65-2	MCPP	250	U	76	250	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8151A	6/17/2011	3550B	DE170	1.7	1	93-72-1	2,4,5-TP (Silvex)	0.17	U	0.076	0.17	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8151A	6/17/2011	3550B	DE170	1.7	1	93-76-5	2,4,5-T	0.17	U	0.083	0.17	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8151A	6/17/2011	3550B	DE170	1.7	1	94-74-6	MCPA	900	U	900	900	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8151A	6/17/2011	3550B	DE170	1.7	1	94-75-7	2,4-D	3.7	U	1.2	3.7	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8151A	6/17/2011	3550B	DE170	1.7	1	94-82-6	2,4-DB	2.2	U	2.2	2.2	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	100-01-6	4-NITROANILINE	840	U	340	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	100-02-7	4-NITROPHENOL	2500	U	840	2500	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	100-51-6	BENZYL ALCOHOL	2500	U	840	2500	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	840	U	84	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	105-67-9	2,4-DIMETHYLPHENOL	840	U	170	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	106-44-5	4-METHYLPHENOL	840	U	170	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	106-46-7	1,4-DICHLOROBENZENE	840	U	84	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	106-47-8	4-CHLOROANILINE	840	U	340	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	108-68-9	3,5-Dimethylphenol	840	U	170	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	108-95-2	PHENOL	840	U	84	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	840	U	84	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	840	U	84	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	160	J	84	1700	ug/kg	J	J	L, Z	6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	118-74-1	HEXACHLOROBENZENE	840	U	84	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	120-82-1	1,2,4-Trichlorobenzene	840	U	84	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	120-83-2	2,4-DICHLOROPHENOL	840	U	84	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	121-14-2	2,4-DINITROTOLUENE	840	U	170	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	840	U	84	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	132-64-9	DIBENZOFURAN	840	U	84	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	840	U	84	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	51-28-5	2,4-DINITROPHENOL	5100	U	1700	5100	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	2500	U	840	2500	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	541-73-1	1,3-DICHLOROBENZENE	840	U	84	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	840	U	170	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	606-20-2	2,6-DINITROTOLUENE	840	U	84	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	62-53-3	ANILINE	2500	U	840	2500	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	840	U	84	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	65-85-0	BENZOIC ACID	2500	U	840	2500	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	67-72-1	HEXACHLOROETHANE	840	U	84	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	840	U	170	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	2500	U	840	2500	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	78-59-1	ISOPHORONE	840	U	84	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	86-30-6	N-NITROSODIPHENYLAMINE	840	U	84	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	86-74-8	CARBAZOLE	840	U	84	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	87-68-3	HEXACHLOROBUTADIENE	840	U	340	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	87-86-5	PENTACHLOROPHENOL	2500	U	840	2500	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	840	U	170	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	88-74-4	2-NITROANILINE	840	U	84	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	88-75-5	2-NITROPHENOL	840	U	84	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	91-58-7	2-CHLORONAPHTHALENE	840	U	84	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	1700	U	510	1700	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	92-87-5	BENZIDINE	17000	U	5900	17000	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	95-48-7	2-METHYLPHENOL	840	U	170	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	95-50-1	1,2-Dichlorobenzene	840	U	84	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	95-57-8	2-CHLOROPHENOL	840	U	84	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	840	U	170	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	98-95-3	NITROBENZENE	840	U	84	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C	6/14/2011	3550B	DE170	1.7	1	99-09-2	3-NITROANILINE	840	U	170	840	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C SIM	6/22/2011	3550B	DE170	1.7	5	117-84-0	Di-n-octylphthalate	91	U	30	91	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C SIM	6/22/2011	3550B	DE170	1.7	5	120-12-7	ANTHRACENE	8.4	U	1.7	8.4	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C SIM	6/22/2011	3550B	DE170	1.7	5	129-00-0	PYRENE	9.2		3.4	8.4	ug/kg				6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C SIM	6/22/2011	3550B	DE170	1.7	5	131-11-3	Dimethylphthalate	91	U	30	91	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C SIM	6/22/2011	3550B	DE170	1.7	5	191-24-2	BENZO(G,H,I)PERYLENE	6	J	3.4	8.4	ug/kg	J	J	Z	6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C SIM	6/22/2011	3550B	DE170	1.7	5	193-39-5	INDENO(1,2,3-CD)PYRENE	4.3	J	3.4	8.4	ug/kg	J	J	Z	6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C SIM	6/22/2011	3550B	DE170	1.7	5	205-99-2	BENZO(B)FLUORANTHENE	17		3.4	8.4	ug/kg				6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C SIM	6/22/2011	3550B	DE170	1.7	5	206-44-0	FLUORANTHENE	12		3.4	8.4	ug/kg				6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C SIM	6/22/2011	3550B	DE170	1.7	5	207-08-9	BENZO(K)FLUORANTHENE	5	J	3.4	8.4	ug/kg	J	J	Z	6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C SIM	6/22/2011	3550B	DE170	1.7	5	208-96-8	ACENAPHTHYLENE	8.4	U	1.7	8.4	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C SIM	6/22/2011	3550B	DE170	1.7	5	218-01-9	CHRYSENE	12		1.7	8.4	ug/kg				6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C SIM	6/22/2011	3550B	DE170	1.7	5	50-32-8	BENZO(A)PYRENE	11		3.4	8.4	ug/kg				6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C SIM	6/22/2011	3550B	DE170	1.7	5	53-70-3	DIBENZO(A,H)ANTHRACENE	8.4	U	3.4	8.4	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C SIM	6/22/2011	3550B	DE170	1.7	5	56-55-3	BENZO(A)ANTHRACENE	5.9	J	3.4	8.4	ug/kg	J	J	Z	6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C SIM	6/22/2011	3550B	DE170	1.7	5	62-75-9	N-NITROSODIMETHYLAMINE	8.4	U	3.4	8.4	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C SIM	6/22/2011	3550B	DE170	1.7	5	83-32-9	ACENAPHTHENE	8.4	U	3.4	8.4	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C SIM	6/22/2011	3550B	DE170	1.7	5	84-66-2	Diethylphthalate	91	U	30	91	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C SIM	6/22/2011	3550B	DE170	1.7	5	84-74-2	Di-n-butylphthalate	91	U	30	91	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C SIM	6/22/2011	3550B	DE170	1.7	5	85-01-8	PHENANTHRENE	4.4	J	3.4	8.4	ug/kg	J	J	Z	6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C SIM	6/22/2011	3550B	DE170	1.7	5	85-68-7	Butylbenzylphthalate	91	U	30	91	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C SIM	6/22/2011	3550B	DE170	1.7	5	86-73-7	FLUORENE	8.4	U	3.4	8.4	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C SIM	6/22/2011	3550B	DE170	1.7	5	90-12-0	1-METHYLNAPHTHALENE	8.4	U	3.4	8.4	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C SIM	6/22/2011	3550B	DE170	1.7	5	91-20-3	NAPHTHALENE	8.4	U	3.4	8.4	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	8270C SIM	6/22/2011	3550B	DE170	1.7	5	91-57-6	2-METHYLNAPHTHALENE	8.4	U	3.4	8.4	ug/kg	U			6346240.54	1906395.21	-118.712693	34.228758
SL-127-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304851	LL	9045M	6/7/2011	Gen Prep	DE170	1.7	1	pH	PH	7.09		0.0100	0.0100	pH unit				6346240.54	1906395.21	-118.712693	34.228758
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	300.0	6/17/2011	METHOD	DE170	10.5	1	16984-48-	FLUORIDE	1.3	J	0.89	1.1	mg/kg		J	Q	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	314.0	6/14/2011	METHOD	DE170	10.5	1	14797-73-	PERCHLORATE	33.5	U	10.1	33.5	ug/kg	U			6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	6010B	6/15/2011	3050B	DE170	10.5	1	7440-42-8	BORON	6.77		0.394	5.48	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	6010B	6/15/2011	3050B	DE170	10.5	1	7440-32-6	TITANIUM	1230		0.0778	1.10	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	6010B	6/16/2011	3050B	DE170	10.5	1	7440-31-5	TIN	11	U	0.351	11.0	mg/kg	J	U	B	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	6010B	6/14/2011	3050B	DE170	10.5	1	7429-90-5	ALUMINUM	15200		5.51	21.9	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	6010B	6/14/2011	3050B	DE170	10.5	1	7439-89-6	IRON	19300		5.16	21.9	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	6010B	6/14/2011	3050B	DE170	10.5	1	7439-93-2	LITHIUM	15.2		0.24	2.2	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	6010B	6/14/2011	3050B	DE170	10.5	1	7439-95-4	MAGNESIUM	4140		2.78	11.0	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	6010B	6/14/2011	3050B	DE170	10.5	1	7439-96-5	MANGANESE	273	J	0.0854	0.548	mg/kg		J	E	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	6010B	6/14/2011	3050B	DE170	10.5	1	7440-09-7	POTASSIUM	3190		19.7	54.8	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	6010B	6/14/2011	3050B	DE170	10.5	1	7440-23-5	SODIUM	115		40.9	110	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	6010B	6/14/2011	3050B	DE170	10.5	1	7440-24-6	STRONTIUM	19.8		0.0679	0.548	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	6010B	6/14/2011	3050B	DE170	10.5	1	7440-67-7	Zirconium	1.72	J	0.920	5.48	mg/kg	J	J	Z	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	6010B	6/14/2011	3050B	DE170	10.5	1	7440-70-2	CALCIUM	2740		6.71	21.9	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	6010B	6/14/2011	3050B	DE170	10.5	1	7723-14-0	PHOSPHORUS	361	J	0.613	11.0	mg/kg		J	Q	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	6020	6/11/2011	3050B	DE170	10.5	2	7782-49-2	SELENIUM	0.167	J	0.0443	0.443	mg/kg	J	J	Z	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	6020	6/11/2011	3050B	DE170	10.5	2	7439-98-7	MOLYBDENUM	0.544	J	0.0553	0.111	mg/kg		J	E, Q	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	6020	6/11/2011	3050B	DE170	10.5	2	7440-39-3	BARIUM	193	J	0.119	0.443	mg/kg		J	E	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	6020	6/11/2011	3050B	DE170	10.5	2	7439-92-1	LEAD	13.6		0.0115	0.221	mg/kg				6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	6020	6/11/2011	3050B	DE170	10.5	2	7440-02-0	NICKEL	15.8	J	0.111	0.443	mg/kg		J	Q, E	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	6020	6/11/2011	3050B	DE170	10.5	2	7440-22-4	SILVER	0.0611	J	0.0133	0.111	mg/kg	J	J	Q, Z	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	6020	6/11/2011	3050B	DE170	10.5	2	7440-28-0	THALLIUM	0.351	J	0.0332	0.111	mg/kg		J	Q	6346502.283	1906397.722	-118.711827	34.22877
SL-128-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304852	LL	6020	6/11/2011	3050B	DE170	10.5	2	7440-36-0	ANTIMONY	0.0989	J	0.0664	0.221	mg/kg	J	J	Q, E, Z	6346502.283	1906397.722	-118.711827	34.22877
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	96-12-8	1,2-Dibromo-3-Chloropropane	3.7	U	0.64	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	96-18-4	1,2,3-Trichloropropane	3.7	U	0.30	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	98-06-6	TERT-BUTYLBENZENE	3.7	U	0.15	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	98-82-8	ISOPROPYLBENZENE	3.7	U	0.06	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	99-87-6	P-ISOPROPYLTOLUENE	3.7	U	0.10	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B SIM	6/27/2011	5035	DE187	8.5	22.77	123-91-1	1,4-DIOXANE	15	U	5.0	15	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	100-01-6	4-NITROANILINE	180	U	72	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	100-02-7	4-NITROPHENOL	540	U	180	540	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	100-51-6	BENZYL ALCOHOL	540	U	180	540	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	36	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	106-44-5	4-METHYLPHENOL	180	U	36	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	106-47-8	4-CHLOROANILINE	180	U	72	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	108-68-9	3,5-Dimethylphenol	180	U	36	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	121-14-2	2,4-DINITROTOLUENE	180	U	36	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	51-28-5	2,4-DINITROPHENOL	1100	U	360	1100	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	U	180	540	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	36	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	62-53-3	ANILINE	540	U	180	540	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	65-85-0	BENZOIC ACID	540	U	180	540	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	36	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	U	180	540	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	87-68-3	HEXACHLOROBUTADIENE	180	U	72	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	87-86-5	PENTACHLOROPHENOL	540	U	180	540	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	U	110	360	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	92-87-5	BENZIDINE	3600	U	1300	3600	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	95-48-7	2-METHYLPHENOL	180	U	36	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C	7/7/2011	3550B	DE187	8.5	1	99-09-2	3-NITROANILINE	180	U	36	180	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C SIM	7/12/2011	3550B	DE187	8.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.5	19	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C SIM	7/12/2011	3550B	DE187	8.5	1	117-84-0	Di-n-octylphthalate	19	U	6.5	19	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C SIM	7/12/2011	3550B	DE187	8.5	1	120-12-7	ANTHRACENE	1.8	U	0.36	1.8	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C SIM	7/12/2011	3550B	DE187	8.5	1	129-00-0	PYRENE	1.8	U	0.72	1.8	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C SIM	7/12/2011	3550B	DE187	8.5	1	131-11-3	Dimethylphthalate	19	U	6.5	19	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C SIM	7/12/2011	3550B	DE187	8.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.72	1.8	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C SIM	7/12/2011	3550B	DE187	8.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.72	1.8	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C SIM	7/12/2011	3550B	DE187	8.5	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.72	1.8	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C SIM	7/12/2011	3550B	DE187	8.5	1	206-44-0	FLUORANTHENE	1.8	U	0.72	1.8	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C SIM	7/12/2011	3550B	DE187	8.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.72	1.8	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C SIM	7/12/2011	3550B	DE187	8.5	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.36	1.8	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C SIM	7/12/2011	3550B	DE187	8.5	1	218-01-9	CHRYSENE	1.8	U	0.36	1.8	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C SIM	7/12/2011	3550B	DE187	8.5	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.72	1.8	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C SIM	7/12/2011	3550B	DE187	8.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.72	1.8	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C SIM	7/12/2011	3550B	DE187	8.5	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.72	1.8	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C SIM	7/12/2011	3550B	DE187	8.5	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.72	1.8	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C SIM	7/12/2011	3550B	DE187	8.5	1	83-32-9	ACENAPHTHENE	1.8	U	0.72	1.8	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C SIM	7/12/2011	3550B	DE187	8.5	1	84-66-2	Diethylphthalate	19	U	6.5	19	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C SIM	7/12/2011	3550B	DE187	8.5	1	84-74-2	Di-n-butylphthalate	19	U	6.5	19	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C SIM	7/12/2011	3550B	DE187	8.5	1	85-01-8	PHENANTHRENE	1.8	U	0.72	1.8	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C SIM	7/12/2011	3550B	DE187	8.5	1	85-68-7	Butylbenzylphthalate	19	U	6.5	19	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C SIM	7/12/2011	3550B	DE187	8.5	1	86-73-7	FLUORENE	1.8	U	0.72	1.8	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C SIM	7/12/2011	3550B	DE187	8.5	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.72	1.8	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C SIM	7/12/2011	3550B	DE187	8.5	1	91-20-3	NAPHTHALENE	1.8	U	0.72	1.8	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8270C SIM	7/12/2011	3550B	DE187	8.5	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.72	1.8	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8315A	6/30/2011	METHOD	DE187	8.5	1	50-00-0	FORMALDEHYDE	1600	U	660	1600	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8330A	7/7/2011	8330	DE187	8.5	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	44	130	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8330A	7/7/2011	8330	DE187	8.5	1	121-14-2	2,4-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8330A	7/7/2011	8330	DE187	8.5	1	121-82-4	RDX	130	U	55	130	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8330A	7/7/2011	8330	DE187	8.5	1	19406-51-(	4-AMINO-2,6-DINITROTOLUENE	130	U	66	130	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8330A	7/7/2011	8330	DE187	8.5	1	2691-41-0	HMX	330	U	110	330	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8330A	7/7/2011	8330	DE187	8.5	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8330A	7/7/2011	8330	DE187	8.5	1	479-45-8	Tetryl	130	U	67	130	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8330A	7/7/2011	8330	DE187	8.5	1	55-63-0	Nitroglycerin	2600	U	870	2600	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8330A	7/7/2011	8330	DE187	8.5	1	59229-75-	2,6-Diamino-4-nitrotoluene	260	U	87	260	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8330A	7/7/2011	8330	DE187	8.5	1	606-20-2	2,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8330A	7/7/2011	8330	DE187	8.5	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	260	U	87	260	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8330A	7/7/2011	8330	DE187	8.5	1	78-11-5	PETN	2600	U	870	2600	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8330A	7/7/2011	8330	DE187	8.5	1	88-72-2	2-NITROTOLUENE	130	U	87	130	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8330A	7/7/2011	8330	DE187	8.5	1	98-95-3	NITROBENZENE	130	U	44	130	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8330A	7/7/2011	8330	DE187	8.5	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8330A	7/7/2011	8330	DE187	8.5	1	99-35-4	1,3,5-Trinitrobenzene	130	U	44	130	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8330A	7/7/2011	8330	DE187	8.5	1	99-65-0	1,3-DINITROBENZENE	130	U	44	130	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8330A	7/7/2011	8330	DE187	8.5	1	99-99-0	4-NITROTOLUENE	130	U	87	130	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	9012B	6/30/2011	METHOD	DE187	8.5	1	57-12-5	CYANIDE	0.55	U	0.20	0.55	mg/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	9045M	7/5/2011	Gen Prep	DE187	8.5	1	pH	PH	7.44		0.0100	0.0100	pH unit				6345970.6	1906181.862	-118.713581	34.2281665
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	300.0	6/30/2011	METHOD	DE188	11.3	1	16984-48-	FLUORIDE	5.3	J	0.90	1.1	mg/kg		J	E, Q	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	314.0	7/6/2011	METHOD	DE188	11.3	1	14797-73-	PERCHLORATE	33.8	U	10.1	33.8	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6010B	7/7/2011	3050B	DE188	11.3	5	7439-89-6	IRON	36700	J	14.7	113	mg/kg		J	A	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6010B	7/4/2011	3050B	DE188	11.3	1	7429-90-5	ALUMINUM	30000		6.82	22.5	mg/kg				6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6010B	7/4/2011	3050B	DE188	11.3	1	7439-93-2	LITHIUM	28.3		0.70	2.3	mg/kg				6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6010B	7/4/2011	3050B	DE188	11.3	1	7439-95-4	MAGNESIUM	8090		0.496	11.3	mg/kg				6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6010B	7/4/2011	3050B	DE188	11.3	1	7439-96-5	MANGANESE	478		0.0406	0.564	mg/kg				6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6010B	7/4/2011	3050B	DE188	11.3	1	7440-09-7	POTASSIUM	3520	J	12.7	56.4	mg/kg		J	Q	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6010B	7/4/2011	3050B	DE188	11.3	1	7440-23-5	SODIUM	187		6.71	113	mg/kg				6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6010B	7/4/2011	3050B	DE188	11.3	1	7440-24-6	STRONTIUM	40.7		0.0282	0.564	mg/kg				6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6010B	7/4/2011	3050B	DE188	11.3	1	7440-31-5	TIN	11.3	U	0.361	11.3	mg/kg	J	U	B	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6010B	7/4/2011	3050B	DE188	11.3	1	7440-32-6	TITANIUM	1210		0.0800	1.13	mg/kg				6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6010B	7/4/2011	3050B	DE188	11.3	1	7440-42-8	BORON	14.7		0.406	5.64	mg/kg				6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6010B	7/4/2011	3050B	DE188	11.3	1	7440-67-7	Zirconium	7.3		0.519	5.64	mg/kg				6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6010B	7/4/2011	3050B	DE188	11.3	1	7440-70-2	CALCIUM	7070		2.82	22.5	mg/kg				6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6010B	7/4/2011	3050B	DE188	11.3	1	7723-14-0	PHOSPHORUS	375		0.395	11.3	mg/kg				6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6020	6/29/2011	3050B	DE188	11.3	2	7782-49-2	SELENIUM	0.084	J	0.0629	0.434	mg/kg	J	J	Q, Z	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6020	6/29/2011	3050B	DE188	11.3	2	7439-98-7	MOLYBDENUM	0.447	J	0.0542	0.108	mg/kg		J	Q	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6020	6/30/2011	3050B	DE188	11.3	5	7440-39-3	BARIUM	179	J	0.287	1.08	mg/kg		J	A	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6020	6/29/2011	3050B	DE188	11.3	2	7439-92-1	LEAD	14.6	J	0.0111	0.217	mg/kg		J	E, A	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6020	6/29/2011	3050B	DE188	11.3	2	7440-02-0	NICKEL	31.6	J	0.108	0.434	mg/kg		J	E, Q, A	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6020	6/29/2011	3050B	DE188	11.3	2	7440-22-4	SILVER	0.0615	J	0.0154	0.108	mg/kg	J	J	Q, Z	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6020	6/29/2011	3050B	DE188	11.3	2	7440-28-0	THALLIUM	0.373	J	0.0325	0.108	mg/kg		J	Q	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6020	6/29/2011	3050B	DE188	11.3	2	7440-36-0	ANTIMONY	0.217	UJ	0.0802	0.217	mg/kg		UJ	B, E	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6020	6/29/2011	3050B	DE188	11.3	2	7440-38-2	Arsenic	8.54	J	0.0867	0.434	mg/kg		J	E, A	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6020	6/29/2011	3050B	DE188	11.3	2	7440-41-7	BERYLLIUM	1.13	J	0.0173	0.108	mg/kg		J	E, Q	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6020	6/29/2011	3050B	DE188	11.3	2	7440-43-9	CADMIUM	0.367	J	0.0477	0.108	mg/kg		J	Q	6345896.07	1906349.555	-118.713831	34.22862583

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6020	6/29/2011	3050B	DE188	11.3	2	7440-47-3	CHROMIUM	35.7	J	0.130	0.434	mg/kg		J	E, Q	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6020	6/29/2011	3050B	DE188	11.3	2	7440-48-4	COBALT	18.6	J	0.0217	0.108	mg/kg		J	E, Q, A	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6020	6/29/2011	3050B	DE188	11.3	2	7440-50-8	COPPER	21.4	J	0.0867	0.434	mg/kg		J	E, Q, A	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6020	6/29/2011	3050B	DE188	11.3	2	7440-62-2	VANADIUM	62.3	J	0.0238	0.108	mg/kg		J	E	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6020	6/29/2011	3050B	DE188	11.3	2	7440-66-6	ZINC	86.8	J	0.607	3.25	mg/kg		J	E, A	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	6850	7/6/2011	METHOD	DE188	11.3	1	14797-73-	PERCHLORATE	5.6	U	5.6	5.6	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	7199	7/7/2011	3060A	DE188	11.3	1	18540-29-	HEXAVALENT CHROMIUM	0.49	J	0.23	1.1	mg/kg	J	J	Z	6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	7471A	6/29/2011	METHOD	DE188	11.3	1	7439-97-6	Mercury	0.105	U	0.0074	0.105	mg/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8082	6/29/2011	3550B	DE188	11.3	1	11096-82-	Aroclor 1260	1.9	U	0.44	1.9	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8082	6/29/2011	3550B	DE188	11.3	1	11097-69-	Aroclor 1254	1.9	U	0.37	1.9	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8082	6/29/2011	3550B	DE188	11.3	1	11100-14-	Aroclor 1268	1.9	U	0.37	1.9	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-122-SA5DN-SB-4.0-5.0	6/24/2011	N	4	5	ft bgs	SO	5DN		6328452	LL	8082	6/29/2011	3550B	DE188	11.3	1	11104-28-	Aroclor 1221	1.9	U	0.37	1.9	ug/kg	U			6345896.07	1906349.555	-118.713831	34.22862583
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	8270C SIM	7/13/2011	3550B	DE190	11.3	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.74	1.9	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	8270C SIM	7/13/2011	3550B	DE190	11.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.74	1.9	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	8270C SIM	7/13/2011	3550B	DE190	11.3	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.74	1.9	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	8270C SIM	7/13/2011	3550B	DE190	11.3	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.74	1.9	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	8270C SIM	7/13/2011	3550B	DE190	11.3	1	83-32-9	ACENAPHTHENE	1.9	U	0.74	1.9	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	8270C SIM	7/13/2011	3550B	DE190	11.3	1	84-66-2	Diethylphthalate	20	U	6.7	20	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	8270C SIM	7/13/2011	3550B	DE190	11.3	1	84-74-2	Di-n-butylphthalate	20	U	6.7	20	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	8270C SIM	7/13/2011	3550B	DE190	11.3	1	85-01-8	PHENANTHRENE	1.9	U	0.74	1.9	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	8270C SIM	7/13/2011	3550B	DE190	11.3	1	85-68-7	Butylbenzylphthalate	20	U	6.7	20	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	8270C SIM	7/13/2011	3550B	DE190	11.3	1	86-73-7	FLUORENE	1.9	U	0.74	1.9	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	8270C SIM	7/13/2011	3550B	DE190	11.3	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	8270C SIM	7/13/2011	3550B	DE190	11.3	1	91-20-3	NAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	8270C SIM	7/13/2011	3550B	DE190	11.3	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	9045M	7/10/2011	Gen Prep	DE190	11.3	1	pH	PH	6.75		0.0100	0.0100	pH unit				6346520.487	1906215.084	-118.711763	34.2282685
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	1625C	7/6/2011	3546	DE190	10.4	1	62-75-9	N-NITROSODIMETHYLAMINE	24.3	J	18.6	37.2	ng/kg	J	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	300.0	7/7/2011	METHOD	DE190	10.4	1	14797-55-	Nitrate-NO3	2.2		0.89	1.7	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	300.0	7/7/2011	METHOD	DE190	10.4	1	16984-48-	FLUORIDE	3.7	J	0.89	1.1	mg/kg		J	Q	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	314.0	7/17/2011	METHOD	DE190	10.4	1	14797-73-	PERCHLORATE	33.5	U	10.0	33.5	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	6010B	7/12/2011	3050B	DE190	10.4	1	7429-90-5	ALUMINUM	20900		6.75	22.3	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	6010B	7/12/2011	3050B	DE190	10.4	1	7439-89-6	IRON	25700		2.91	22.3	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	6010B	7/12/2011	3050B	DE190	10.4	1	7439-93-2	LITHIUM	35.8		0.69	2.2	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	6010B	7/12/2011	3050B	DE190	10.4	1	7439-95-4	MAGNESIUM	5410		0.491	11.2	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	6010B	7/12/2011	3050B	DE190	10.4	1	7439-96-5	MANGANESE	373		0.0402	0.558	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	6010B	7/12/2011	3050B	DE190	10.4	1	7440-09-7	POTASSIUM	1520	J	12.6	55.8	mg/kg		J	Q	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	6010B	7/12/2011	3050B	DE190	10.4	1	7440-23-5	SODIUM	154		6.64	112	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	6010B	7/12/2011	3050B	DE190	10.4	1	7440-24-6	STRONTIUM	25.7		0.0279	0.558	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	6010B	7/12/2011	3050B	DE190	10.4	1	7440-31-5	TIN	11.2	U	0.357	11.2	mg/kg	J	U	B	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	6010B	7/12/2011	3050B	DE190	10.4	1	7440-32-6	TITANIUM	1220		0.0792	1.12	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	6010B	7/12/2011	3050B	DE190	10.4	1	7440-42-8	BORON	4.67	J	0.402	5.58	mg/kg	J	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	6010B	7/12/2011	3050B	DE190	10.4	1	7440-67-7	Zirconium	2.99	J	0.513	5.58	mg/kg	J	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	6010B	7/12/2011	3050B	DE190	10.4	1	7440-70-2	CALCIUM	3330		2.79	22.3	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	6010B	7/12/2011	3050B	DE190	10.4	1	7723-14-0	PHOSPHORUS	296	J	0.391	11.2	mg/kg		J	Q, E	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	6020	7/5/2011	3050B	DE190	10.4	2	7782-49-2	SELENIUM	0.0846	J	0.0647	0.446	mg/kg	J	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	6020	7/5/2011	3050B	DE190	10.4	2	7439-98-7	MOLYBDENUM	0.62		0.0558	0.112	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	6020	7/5/2011	3050B	DE190	10.4	2	7440-39-3	BARIUM	148	J	0.118	0.446	mg/kg		J	A	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	6020	7/5/2011	3050B	DE190	10.4	2	7439-92-1	LEAD	10.1	J	0.0114	0.223	mg/kg		J	E, Q, A	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	6020	7/5/2011	3050B	DE190	10.4	2	7440-02-0	NICKEL	28.7	J	0.112	0.446	mg/kg		J	Q, A	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	6020	7/5/2011	3050B	DE190	10.4	2	7440-22-4	SILVER	0.133		0.0158	0.112	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	6020	7/5/2011	3050B	DE190	10.4	2	7440-28-0	THALLIUM	0.354		0.0335	0.112	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	6020	7/5/2011	3050B	DE190	10.4	2	7440-36-0	ANTIMONY	0.223	UJ	0.0826	0.223	mg/kg	J	UJ	B, Q	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	6020	7/5/2011	3050B	DE190	10.4	2	7440-38-2	Arsenic	19.8		0.0893	0.446	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	6020	7/5/2011	3050B	DE190	10.4	2	7440-41-7	BERYLLIUM	0.99		0.0179	0.112	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	6020	7/5/2011	3050B	DE190	10.4	2	7440-43-9	CADMIUM	0.168		0.0491	0.112	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	6020	7/5/2011	3050B	DE190	10.4	2	7440-47-3	CHROMIUM	35.9	J	0.134	0.446	mg/kg		J	Q, A	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	6020	7/5/2011	3050B	DE190	10.4	2	7440-48-4	COBALT	13.4	J	0.0223	0.112	mg/kg		J	A	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	6020	7/5/2011	3050B	DE190	10.4	2	7440-50-8	COPPER	14.8	J	0.0893	0.446	mg/kg		J	A	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	6020	7/5/2011	3050B	DE190	10.4	2	7440-62-2	VANADIUM	78.4	J	0.0246	0.112	mg/kg		J	A	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	6020	7/5/2011	3050B	DE190	10.4	2	7440-66-6	ZINC	77.6		0.625	3.35	mg/kg				6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	7199	7/8/2011	3060A	DE190	10.4	1	18540-29-	HEXAVALENT CHROMIUM	0.49	J	0.22	1.1	mg/kg	J	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	7471A	7/5/2011	METHOD	DE190	10.4	1	7439-97-6	Mercury	0.108	U	0.0076	0.108	mg/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8015B	7/8/2011	3550B	DE190	10.4	1	84-15-1	O-TERPHENYL	3.9	U	1.7	3.9	mg/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8015B	7/8/2011	3550B	DE190	10.4	1	92-06-8	m-Terphenyl	3.9	UJ	1.7	3.9	mg/kg	U	UJ	Q	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8015B	7/8/2011	3550B	DE190	10.4	1	92-94-4	p-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8015B	6/30/2011	METHOD	DE190	10.4	1	64-17-5	ETHANOL	560	U	110	560	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8015B	6/30/2011	METHOD	DE190	10.4	1	67-56-1	METHANOL	560	U	110	560	ug/kg	J	U	B	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8015B	6/30/2011	METHOD	DE190	10.4	1	67-63-0	Isopropanol	560	U	110	560	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8015M	7/1/2011	METHOD	DE190	10.4	1	107-21-1	ETHYLENE GLYCOL	11	U	5.6	11	mg/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8015M	7/1/2011	METHOD	DE190	10.4	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.6	11	mg/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8015M	7/1/2011	METHOD	DE190	10.4	1	57-55-6	Propylene glycol	11	U	5.6	11	mg/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8015M	7/1/2011	3550B	DE190	10.4	1	PHCC12C1	EFH (C12-C14)	1.3	U	0.44	1.3	mg/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8015M	7/1/2011	3550B	DE190	10.4	1	PHCC15C2	EFH (C15-C20)	1.3	U	0.44	1.3	mg/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8015M	7/1/2011	3550B	DE190	10.4	1	PHCC21C3	EFH (C21-C30)	1.3	U	0.44	1.3	mg/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8015M	7/1/2011	3550B	DE190	10.4	1	PHCC30C4	EFH (C30-C40)	0.58	J	0.44	1.3	mg/kg	J	J	Z	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8015M	7/1/2011	3550B	DE190	10.4	1	PHCC8C11	EFH (C8-C11)	1.3	U	0.44	1.3	mg/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8015M	7/5/2011	5035	DE190	10.4	21.15	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	0.9	U	0.2	0.9	mg/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8082	7/9/2011	3550B	DE190	10.4	1	11096-82-	Aroclor 1260	1.9	U	0.43	1.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8082	7/9/2011	3550B	DE190	10.4	1	11097-69-	Aroclor 1254	1.9	U	0.37	1.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8082	7/9/2011	3550B	DE190	10.4	1	11100-14-	Aroclor 1268	1.9	U	0.37	1.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8082	7/9/2011	3550B	DE190	10.4	1	11104-28-	Aroclor 1221	1.9	U	0.37	1.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8082	7/9/2011	3550B	DE190	10.4	1	11126-42-	Aroclor 5460	3.7	U	1.1	3.7	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8082	7/9/2011	3550B	DE190	10.4	1	11141-16-	Aroclor 1232	1.9	U	0.37	1.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8082	7/9/2011	3550B	DE190	10.4	1	12642-23-	Aroclor 5442	3.7	U	1.1	3.7	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8082	7/9/2011	3550B	DE190	10.4	1	12672-29-	Aroclor 1248	1.9	U	0.37	1.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8082	7/9/2011	3550B	DE190	10.4	1	12674-11-	Aroclor 1016	1.9	U	0.37	1.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8082	7/9/2011	3550B	DE190	10.4	1	37324-23-	Aroclor 1262	1.9	U	0.37	1.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8082	7/9/2011	3550B	DE190	10.4	1	53469-21-	Aroclor 1242	1.9	U	0.37	1.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8082	7/9/2011	3550B	DE190	10.4	1	63496-31-	Aroclor 5432	3.7	U	1.1	3.7	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258

HSA 5D North Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	100-41-4	ETHYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	100-42-5	STYRENE	3.9	U	0.1	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	10061-01-	CIS-1,3-DICHLOROPROPENE	3.9	U	0.16	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	10061-02-	TRANS-1,3-DICHLOROPROPENE	3.9	U	0.17	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	103-65-1	N-PROPYLBENZENE	3.9	U	0.07	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	104-51-8	N-BUTYLBENZENE	3.9	U	0.12	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	106-43-4	4-CHLOROTOLUENE	3.9	U	0.14	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	106-46-7	1,4-DICHLOROBENZENE	3.9	U	0.16	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	106-93-4	1,2-Dibromoethane (EDB)	3.9	U	0.17	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	107-06-2	1,2-Dichloroethane	3.9	U	0.15	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	108-10-1	4-METHYL-2-PENTANONE (MIBK)	7.8	U	0.38	7.8	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	108-67-8	1,3,5-Trimethylbenzene	3.9	U	0.1	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	108-86-1	BROMOBENZENE	3.9	U	0.13	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	108-88-3	TOLUENE	3.9	U	0.08	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	108-90-7	Chlorobenzene	3.9	U	0.11	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	110-75-8	2-CHLOROETHYL VINYL ETHER	3.9	U	0.29	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	120-82-1	1,2,4-Trichlorobenzene	3.9	U	0.18	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	124-48-1	DIBROMOCHLOROMETHANE	3.9	U	0.20	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	127-18-4	TETRACHLOROETHENE	3.9	U	0.20	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	135-98-8	SEC-BUTYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	142-28-9	1,3-DICHLOROPROPANE	3.9	U	0.08	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	156-59-2	CIS-1,2-DICHLOROETHENE	3.9	U	0.19	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	156-60-5	TRANS-1,2-DICHLOROETHENE	3.9	U	0.12	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	3.9	U	0.20	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	179601-23	m,p-Xylene	3.9	U	0.17	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	541-73-1	1,3-DICHLOROBENZENE	3.9	U	0.12	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	56-23-5	CARBON TETRACHLORIDE	3.9	U	0.14	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	563-58-6	1,1-Dichloropropene	3.9	U	0.13	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	591-78-6	2-HEXANONE	7.8	U	1.6	7.8	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	594-20-7	2,2-DICHLOROPROPANE	3.9	U	0.17	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	630-20-6	1,1,1,2-Tetrachloroethane	3.9	U	0.11	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	67-64-1	ACETONE	7.8	U	6.5	7.8	ug/kg		U	B	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	67-66-3	CHLOROFORM	3.9	U	0.12	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	71-43-2	BENZENE	3.9	U	0.1	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	71-55-6	1,1,1-Trichloroethane	3.9	U	0.20	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	74-83-9	BROMOMETHANE	3.9	U	0.24	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	74-87-3	CHLOROMETHANE	3.9	U	0.32	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	74-95-3	DIBROMOMETHANE	3.9	U	0.23	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	74-97-5	BROMOCHLOROMETHANE	3.9	U	0.32	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	75-00-3	Chloroethane	3.9	U	0.13	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	75-01-4	VINYL CHLORIDE	3.9	U	0.20	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	75-09-2	METHYLENE CHLORIDE	3.9	U	0.23	3.9	ug/kg		U	B	6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	75-25-2	BROMOFORM	3.9	U	0.39	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	75-27-4	BROMODICHLOROMETHANE	3.9	U	0.08	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	75-34-3	1,1-Dichloroethane	3.9	U	0.1	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	75-35-4	1,1-Dichloroethene	3.9	U	0.38	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	75-69-4	TRICHLOROFLUOROMETHANE	3.9	U	0.28	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	75-71-8	DICHLORODIFLUOROMETHANE	3.9	U	0.12	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	75-88-7	2-Chloro-1,1,1-trifluoroethane	4.9	U	0.49	4.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	3.9	U	0.11	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	78-87-5	1,2-Dichloropropane	3.9	U	0.17	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	78-93-3	2-BUTANONE (MEK)	7.8	U	1.2	7.8	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	79-00-5	1,1,2-Trichloroethane	3.9	U	0.26	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	79-01-6	TRICHLOROETHENE	3.9	U	0.15	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	79-34-5	1,1,2,2-Tetrachloroethane	3.9	U	0.22	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	79-38-9	Chlorotrifluoroethylene	4.9	U	0.49	4.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	87-61-6	1,2,3-Trichlorobenzene	3.9	U	0.14	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	87-68-3	HEXACHLOROBUTADIENE	3.9	U	0.14	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-132-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331381	LL	8260B	7/1/2011	5035	DE190	10.4	0.87	95-47-6	O-XYLENE	3.9	U	0.17	3.9	ug/kg	U			6346483.583	1906211.524	-118.711885	34.228258
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8082	6/3/2011	3550B	DE161	5.7	1	11126-42-	Aroclor 5460	3.5	U	1.1	3.5	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8082	6/3/2011	3550B	DE161	5.7	1	11141-16-	Aroclor 1232	1.8	U	0.35	1.8	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8082	6/3/2011	3550B	DE161	5.7	1	12642-23-	Aroclor 5442	3.5	U	1.1	3.5	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8082	6/3/2011	3550B	DE161	5.7	1	12672-29-	Aroclor 1248	1.8	U	0.35	1.8	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8082	6/3/2011	3550B	DE161	5.7	1	12674-11-	Aroclor 1016	1.8	U	0.35	1.8	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8082	6/3/2011	3550B	DE161	5.7	1	37324-23-	Aroclor 1262	1.8	U	0.35	1.8	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8082	6/3/2011	3550B	DE161	5.7	1	53469-21-	Aroclor 1242	1.8	U	0.35	1.8	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8082	6/3/2011	3550B	DE161	5.7	1	63496-31-	Aroclor 5432	3.5	U	1.1	3.5	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	100-41-4	ETHYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	100-42-5	STYRENE	4.1	U	0.10	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	10061-01-	CIS-1,3-DICHLOROPROPENE	4.1	U	0.16	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.1	U	0.17	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	103-65-1	N-PROPYLBENZENE	4.1	U	0.07	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	104-51-8	N-BUTYLBENZENE	4.1	U	0.12	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	106-43-4	4-CHLOROTOLUENE	4.1	U	0.14	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	106-46-7	1,4-DICHLOROBENZENE	4.1	U	0.16	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	106-93-4	1,2-Dibromoethane (EDB)	4.1	U	0.17	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	107-06-2	1,2-Dichloroethane	4.1	U	0.15	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.2	U	0.40	8.2	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	108-67-8	1,3,5-Trimethylbenzene	4.1	U	0.10	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	108-86-1	BROMOBENZENE	4.1	U	0.13	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	108-88-3	TOLUENE	4.1	U	0.08	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	108-90-7	Chlorobenzene	4.1	U	0.11	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	110-75-8	2-CHLOROETHYL VINYL ETHER	4.1	U	0.31	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	120-82-1	1,2,4-Trichlorobenzene	4.1	U	0.18	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	124-48-1	DIBROMOCHLOROMETHANE	4.1	U	0.21	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	127-18-4	TETRACHLOROETHENE	4.1	U	0.21	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	135-98-8	SEC-BUTYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	142-28-9	1,3-DICHLOROPROPANE	4.1	U	0.08	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	156-59-2	CIS-1,2-DICHLOROETHENE	4.1	U	0.20	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	156-60-5	TRANS-1,2-DICHLOROETHENE	4.1	U	0.12	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.1	U	0.22	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	179601-23	m,p-Xylene	4.1	U	0.17	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	541-73-1	1,3-DICHLOROBENZENE	4.1	U	0.12	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	56-23-5	CARBON TETRACHLORIDE	4.1	U	0.14	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	563-58-6	1,1-Dichloropropene	4.1	U	0.13	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	591-78-6	2-HEXANONE	8.2	U	1.6	8.2	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	594-20-7	2,2-DICHLOROPROPANE	4.1	U	0.17	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	630-20-6	1,1,1,2-Tetrachloroethane	4.1	U	0.11	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	67-64-1	ACETONE	8.2	U	6.9	8.2	ug/kg	J	U	B	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	67-66-3	CHLOROFORM	4.1	U	0.12	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	71-43-2	BENZENE	4.1	U	0.10	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	71-55-6	1,1,1-Trichloroethane	4.1	U	0.21	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	74-83-9	BROMOMETHANE	4.1	U	0.26	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	74-87-3	CHLOROMETHANE	4.1	U	0.34	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	74-95-3	DIBROMOMETHANE	4.1	U	0.25	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	74-97-5	BROMOCHLOROMETHANE	4.1	U	0.34	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	75-00-3	Chloroethane	4.1	U	0.13	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	75-01-4	VINYL CHLORIDE	4.1	U	0.21	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	75-09-2	METHYLENE CHLORIDE	4.1	U	0.25	4.1	ug/kg	J	U	B	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	75-25-2	BROMOFORM	4.1	U	0.41	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	75-27-4	BROMODICHLOROMETHANE	4.1	U	0.08	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	75-34-3	1,1-Dichloroethane	4.1	U	0.10	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	75-35-4	1,1-Dichloroethene	4.1	U	0.40	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	75-69-4	TRICHLOROFLUOROMETHANE	4.1	U	0.30	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	75-71-8	DICHLORODIFLUOROMETHANE	4.1	U	0.12	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.1	UJ	0.51	5.1	ug/kg	U	UJ	L	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.1	U	0.11	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	78-87-5	1,2-Dichloropropane	4.1	U	0.17	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	78-93-3	2-BUTANONE (MEK)	8.2	U	1.3	8.2	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	79-00-5	1,1,2-Trichloroethane	4.1	U	0.28	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	79-01-6	TRICHLOROETHENE	4.1	U	0.15	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	79-34-5	1,1,2,2-Tetrachloroethane	4.1	U	0.24	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	79-38-9	Chlorotrifluoroethylene	5.1	U	0.51	5.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	87-61-6	1,2,3-Trichlorobenzene	4.1	U	0.14	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	87-68-3	HEXACHLOROBUTADIENE	4.1	U	0.14	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	95-47-6	O-XYLENE	4.1	U	0.17	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	95-49-8	2-CHLOROTOLUENE	4.1	U	0.14	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	95-50-1	1,2-Dichlorobenzene	4.1	U	0.09	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	95-63-6	1,2,4-Trimethylbenzene	4.1	U	0.41	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	96-12-8	1,2-Dibromo-3-Chloropropane	4.1	U	0.72	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	96-18-4	1,2,3-Trichloropropane	4.1	U	0.34	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	98-06-6	TERT-BUTYLBENZENE	4.1	U	0.16	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	98-82-8	ISOPROPYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B	5/27/2011	5035	DE161	5.7	0.97	99-87-6	P-ISOPROPYLTOLUENE	4.1	U	0.11	4.1	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8260B SIM	5/26/2011	5035	DE161	5.7	25.99	123-91-1	1,4-DIOXANE	17	U	5.5	17	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	100-01-6	4-NITROANILINE	180	U	71	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	100-02-7	4-NITROPHENOL	530	U	180	530	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	100-51-6	BENZYL ALCOHOL	530	U	180	530	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	35	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	106-44-5	4-METHYLPHENOL	180	U	35	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	106-47-8	4-CHLOROANILINE	180	U	71	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	108-68-9	3,5-Dimethylphenol	180	U	35	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	121-14-2	2,4-DINITROTOLUENE	180	U	35	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	51-28-5	2,4-DINITROPHENOL	1100	U	350	1100	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	530	U	180	530	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	35	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	62-53-3	ANILINE	530	U	180	530	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	65-85-0	BENZOIC ACID	530	U	180	530	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	35	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	530	U	180	530	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	87-68-3	HEXACHLOROBUTADIENE	180	U	71	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	87-86-5	PENTACHLOROPHENOL	530	U	180	530	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	35	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	U	110	350	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	92-87-5	BENZIDINE	3500	U	1200	3500	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	95-48-7	2-METHYLPHENOL	180	U	35	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	35	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C	6/4/2011	3550B	DE161	5.7	1	99-09-2	3-NITROANILINE	180	U	35	180	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C SIM	6/2/2011	3550B	DE161	5.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.3	19	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C SIM	6/2/2011	3550B	DE161	5.7	1	117-84-0	Di-n-octylphthalate	19	U	6.3	19	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C SIM	6/2/2011	3550B	DE161	5.7	1	120-12-7	ANTHRACENE	1.8	U	0.35	1.8	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C SIM	6/2/2011	3550B	DE161	5.7	1	129-00-0	PYRENE	1.8	U	0.70	1.8	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C SIM	6/2/2011	3550B	DE161	5.7	1	131-11-3	Dimethylphthalate	19	U	6.3	19	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C SIM	6/2/2011	3550B	DE161	5.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.70	1.8	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C SIM	6/2/2011	3550B	DE161	5.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.70	1.8	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C SIM	6/2/2011	3550B	DE161	5.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C SIM	6/2/2011	3550B	DE161	5.7	1	206-44-0	FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C SIM	6/2/2011	3550B	DE161	5.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C SIM	6/2/2011	3550B	DE161	5.7	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.35	1.8	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C SIM	6/2/2011	3550B	DE161	5.7	1	218-01-9	CHRYSENE	1.8	U	0.35	1.8	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8270C SIM	6/2/2011	3550B	DE161	5.7	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.70	1.8	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C	6/22/2011	3550B	DE171	1.9	1	51-28-5	2,4-DINITROPHENOL	1000	U	340	1000	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C	6/22/2011	3550B	DE171	1.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	500	U	170	500	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C	6/22/2011	3550B	DE171	1.9	1	541-73-1	1,3-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C	6/22/2011	3550B	DE171	1.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	34	170	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C	6/22/2011	3550B	DE171	1.9	1	606-20-2	2,6-DINITROTOLUENE	170	U	17	170	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C	6/22/2011	3550B	DE171	1.9	1	62-53-3	ANILINE	500	U	170	500	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C	6/22/2011	3550B	DE171	1.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	17	170	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C	6/22/2011	3550B	DE171	1.9	1	65-85-0	BENZOIC ACID	500	U	170	500	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C	6/22/2011	3550B	DE171	1.9	1	67-72-1	HEXACHLOROETHANE	170	U	17	170	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C	6/22/2011	3550B	DE171	1.9	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	U	34	170	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C	6/22/2011	3550B	DE171	1.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	500	U	170	500	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C	6/22/2011	3550B	DE171	1.9	1	78-59-1	ISOPHORONE	170	U	17	170	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C	6/22/2011	3550B	DE171	1.9	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	17	170	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C	6/22/2011	3550B	DE171	1.9	1	86-74-8	CARBAZOLE	170	U	17	170	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C	6/22/2011	3550B	DE171	1.9	1	87-68-3	HEXACHLOROBUTADIENE	170	U	67	170	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C	6/22/2011	3550B	DE171	1.9	1	87-86-5	PENTACHLOROPHENOL	500	U	170	500	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C	6/22/2011	3550B	DE171	1.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	34	170	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C	6/22/2011	3550B	DE171	1.9	1	88-74-4	2-NITROANILINE	170	U	17	170	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C	6/22/2011	3550B	DE171	1.9	1	88-75-5	2-NITROPHENOL	170	U	17	170	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C	6/22/2011	3550B	DE171	1.9	1	91-58-7	2-CHLORONAPHTHALENE	170	U	17	170	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C	6/22/2011	3550B	DE171	1.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	U	100	340	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C	6/22/2011	3550B	DE171	1.9	1	92-87-5	BENZIDINE	3400	U	1200	3400	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C	6/22/2011	3550B	DE171	1.9	1	95-48-7	2-METHYLPHENOL	170	U	34	170	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C	6/22/2011	3550B	DE171	1.9	1	95-50-1	1,2-Dichlorobenzene	170	U	17	170	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C	6/22/2011	3550B	DE171	1.9	1	95-57-8	2-CHLOROPHENOL	170	U	17	170	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C	6/22/2011	3550B	DE171	1.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	34	170	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C	6/22/2011	3550B	DE171	1.9	1	98-95-3	NITROBENZENE	170	U	17	170	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C	6/22/2011	3550B	DE171	1.9	1	99-09-2	3-NITROANILINE	170	U	34	170	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	72		6.1	18	ug/kg				6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	117-84-0	Di-n-octylphthalate	18	U	6.1	18	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	120-12-7	ANTHRACENE	2		0.34	1.7	ug/kg				6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	129-00-0	PYRENE	56		0.68	1.7	ug/kg				6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	131-11-3	Dimethylphthalate	18	U	6.1	18	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	191-24-2	BENZO(G,H,I)PERYLENE	15		0.68	1.7	ug/kg				6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	16		0.68	1.7	ug/kg				6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	205-99-2	BENZO(B)FLUORANTHENE	79		0.68	1.7	ug/kg				6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	206-44-0	FLUORANTHENE	68		0.68	1.7	ug/kg				6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	207-08-9	BENZO(K)FLUORANTHENE	39		0.68	1.7	ug/kg				6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.34	1.7	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	218-01-9	CHRYSENE	48		0.34	1.7	ug/kg				6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	50-32-8	BENZO(A)PYRENE	42		0.68	1.7	ug/kg				6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	5.9		0.68	1.7	ug/kg				6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	56-55-3	BENZO(A)ANTHRACENE	46		0.68	1.7	ug/kg				6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	U	0.68	1.7	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	83-32-9	ACENAPHTHENE	1.7	U	0.68	1.7	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	84-66-2	Diethylphthalate	18	U	6.1	18	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	84-74-2	Di-n-butylphthalate	18	U	6.1	18	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	85-01-8	PHENANTHRENE	10		0.68	1.7	ug/kg				6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	85-68-7	Butylbenzylphthalate	18	U	6.1	18	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	86-73-7	FLUORENE	1.7	U	0.68	1.7	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.68	1.7	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	91-20-3	NAPHTHALENE	1	J	0.68	1.7	ug/kg	J	J	Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8270C SIM	6/23/2011	3550B	DE171	1.9	1	91-57-6	2-METHYLNAPHTHALENE	0.7	J	0.68	1.7	ug/kg	J	J	Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8315A	6/11/2011	METHOD	DE171	1.9	1	50-00-0	FORMALDEHYDE	3500		610	1500	ug/kg				6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8330A	6/18/2011	8330	DE171	1.9	1	118-96-7	2,4,6-TRINITROTOLUENE	120	U	38	120	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8330A	6/18/2011	8330	DE171	1.9	1	121-14-2	2,4-DINITROTOLUENE	120	U	38	120	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8330A	6/18/2011	8330	DE171	1.9	1	121-82-4	RDX	120	U	56	120	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8330A	6/18/2011	8330	DE171	1.9	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	120	U	58	120	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8330A	6/18/2011	8330	DE171	1.9	1	2691-41-0	HMX	290	U	96	290	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8330A	6/18/2011	8330	DE171	1.9	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	120	U	38	120	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8330A	6/18/2011	8330	DE171	1.9	1	479-45-8	Tetryl	120	U	59	120	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8330A	6/18/2011	8330	DE171	1.9	1	55-63-0	Nitroglycerin	2300	U	770	2300	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8330A	6/18/2011	8330	DE171	1.9	1	59229-75-	2,6-Diamino-4-nitrotoluene	230	U	77	230	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8330A	6/18/2011	8330	DE171	1.9	1	606-20-2	2,6-DINITROTOLUENE	120	U	38	120	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8330A	6/18/2011	8330	DE171	1.9	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	230	U	77	230	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8330A	6/18/2011	8330	DE171	1.9	1	78-11-5	PETN	2300	U	770	2300	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8330A	6/18/2011	8330	DE171	1.9	1	88-72-2	2-NITROTOLUENE	120	U	77	120	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8330A	6/18/2011	8330	DE171	1.9	1	98-95-3	NITROBENZENE	120	U	38	120	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8330A	6/18/2011	8330	DE171	1.9	1	99-08-1	3-NITROTOLUENE	120	U	96	120	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8330A	6/18/2011	8330	DE171	1.9	1	99-35-4	1,3,5-Trinitrobenzene	120	U	38	120	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8330A	6/18/2011	8330	DE171	1.9	1	99-65-0	1,3-DINITROBENZENE	120	U	38	120	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	8330A	6/18/2011	8330	DE171	1.9	1	99-99-0	4-NITROTOLUENE	120	U	77	120	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	9012B	6/8/2011	METHOD	DE171	1.9	1	57-12-5	CYANIDE	0.51	U	0.18	0.51	mg/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305891	LL	9045M	6/7/2011	Gen Prep	DE171	1.9	1	pH	PH	6.75		0.0100	0.0100	pH unit				6346460.983	1906171.834	-118.711959	34.2281485
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	160.3M	6/23/2011	Gen Prep	DE171	6.4	1	MOIST	MOISTURE	6.4		0.50	0.50	%				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	1625C	6/27/2011	3546	DE171	6.4	10	62-75-9	N-NITROSODIMETHYLAMINE	354	U	177	354	ng/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	300.0	6/18/2011	METHOD	DE171	6.4	1	14797-55-	Nitrate-NO3	6.5		0.85	1.6	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	300.0	6/18/2011	METHOD	DE171	6.4	1	16984-48-	FLUORIDE	1.6	J	0.85	1.1	mg/kg		J	Q	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	314.0	6/19/2011	METHOD	DE171	6.4	1	14797-73-	PERCHLORATE	32.1	U	9.6	32.1	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	6010B	6/14/2011	3050B	DE171	6.4	1	7429-90-5	ALUMINUM	20100		5.32	21.2	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	6010B	6/14/2011	3050B	DE171	6.4	1	7439-89-6	IRON	25300		4.98	21.2	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	6010B	6/14/2011	3050B	DE171	6.4	1	7439-96-5	MANGANESE	386		0.0825	0.529	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	6010B	6/14/2011	3050B	DE171	6.4	1	7440-24-6	STRONTIUM	30.2		0.0656	0.529	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	6010B	6/14/2011	3050B	DE171	6.4	1	7440-31-5	TIN	10.6	U	1.06	10.6	mg/kg	J	U	B	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	6010B	6/14/2011	3050B	DE171	6.4	1	7440-32-6	TITANIUM	1520		0.402	1.06	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	6010B	6/14/2011	3050B	DE171	6.4	1	7723-14-0	PHOSPHORUS	542		0.592	10.6	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	6010B	6/15/2011	3050B	DE171	6.4	1	7439-93-2	LITHIUM	30.9		0.66	2.1	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	6010B	6/15/2011	3050B	DE171	6.4	1	7439-95-4	MAGNESIUM	5850		0.465	10.6	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	6010B	6/15/2011	3050B	DE171	6.4	1	7440-09-7	POTASSIUM	4380		12.0	52.9	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	6010B	6/15/2011	3050B	DE171	6.4	1	7440-23-5	SODIUM	132		6.29	106	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	6010B	6/15/2011	3050B	DE171	6.4	1	7440-67-7	Zirconium	4.86	J	0.487	5.29	mg/kg	J	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	6010B	6/15/2011	3050B	DE171	6.4	1	7440-70-2	CALCIUM	5460		2.64	21.2	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	6010B	6/16/2011	3050B	DE171	6.4	1	7440-42-8	BORON	11.9		0.381	5.29	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	6020	6/13/2011	3050B	DE171	6.4	2	7439-92-1	LEAD	23.8	J	0.0109	0.209	mg/kg		J	E, Q, A	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	6020	6/13/2011	3050B	DE171	6.4	2	7440-02-0	NICKEL	30.1	J	0.105	0.419	mg/kg		J	E, Q, A	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	6020	6/13/2011	3050B	DE171	6.4	2	7440-22-4	SILVER	1.18	J	0.0126	0.105	mg/kg		J	Q	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	6020	6/13/2011	3050B	DE171	6.4	2	7440-28-0	THALLIUM	0.469	J	0.0314	0.105	mg/kg		J	Q, E	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	6020	6/13/2011	3050B	DE171	6.4	2	7440-36-0	ANTIMONY	0.365	J	0.0628	0.209	mg/kg		J	Q	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	6020	6/13/2011	3050B	DE171	6.4	2	7440-38-2	Arsenic	15	J	0.0838	0.419	mg/kg		J	E, A	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	6020	6/13/2011	3050B	DE171	6.4	2	7440-41-7	BERYLLIUM	0.999	J	0.0168	0.105	mg/kg		J	E	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	6020	6/13/2011	3050B	DE171	6.4	2	7440-43-9	CADMIUM	1.04	J	0.0419	0.105	mg/kg		J	Q	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	6020	6/13/2011	3050B	DE171	6.4	2	7440-47-3	CHROMIUM	38	J	0.126	0.419	mg/kg		J	E, Q	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	6020	6/13/2011	3050B	DE171	6.4	2	7440-48-4	COBALT	11.7	J	0.0209	0.105	mg/kg		J	E, Q, A	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	6020	6/13/2011	3050B	DE171	6.4	2	7440-50-8	COPPER	34.5	J	0.0691	0.419	mg/kg		J	E, Q, A	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	6020	6/13/2011	3050B	DE171	6.4	2	7440-62-2	VANADIUM	60.3	J	0.0230	0.105	mg/kg		J	E	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	6020	6/13/2011	3050B	DE171	6.4	2	7440-66-6	ZINC	169	J	0.587	3.14	mg/kg		J	E, A	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	6020	6/13/2011	3050B	DE171	6.4	2	7782-49-2	SELENIUM	0.271	J	0.0419	0.419	mg/kg	J	J	Q, Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	6020	6/13/2011	3050B	DE171	6.4	2	7439-98-7	MOLYBDENUM	1.1	J	0.0524	0.105	mg/kg		J	E, Q	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	6020	6/13/2011	3050B	DE171	6.4	2	7440-39-3	BARIUM	186	J	0.113	0.419	mg/kg		J	E, A	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	7199	6/10/2011	3060A	DE171	6.4	1	18540-29-	HEXAVALENT CHROMIUM	0.72	J	0.21	1.1	mg/kg	J	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	7471A	6/13/2011	METHOD	DE171	6.4	1	7439-97-6	Mercury	0.127		0.0030	0.105	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8015B	6/14/2011	3550B	DE171	6.4	1	84-15-1	O-TERPHENYL	3.7	U	1.6	3.7	mg/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8015B	6/14/2011	3550B	DE171	6.4	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8015B	6/14/2011	3550B	DE171	6.4	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8015B	6/7/2011	METHOD	DE171	6.4	1	64-17-5	ETHANOL	530	U	110	530	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8015B	6/7/2011	METHOD	DE171	6.4	1	67-56-1	METHANOL	530	U	110	530	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8015B	6/7/2011	METHOD	DE171	6.4	1	67-63-0	Isopropanol	530	U	110	530	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8015M	6/7/2011	METHOD	DE171	6.4	1	107-21-1	ETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8015M	6/7/2011	METHOD	DE171	6.4	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8015M	6/7/2011	METHOD	DE171	6.4	1	57-55-6	Propylene glycol	11	U	5.3	11	mg/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8015M	6/12/2011	3550B	DE171	6.4	10	PHCC12C1	EFH (C12-C14)	13	U	4.3	13	mg/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8015M	6/12/2011	3550B	DE171	6.4	10	PHCC15C2	EFH (C15-C20)	7	J	4.3	13	mg/kg	J	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8015M	6/12/2011	3550B	DE171	6.4	10	PHCC21C3	EFH (C21-C30)	40		4.3	13	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8015M	6/12/2011	3550B	DE171	6.4	10	PHCC30C4	EFH (C30-C40)	140		4.3	13	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8015M	6/12/2011	3550B	DE171	6.4	10	PHCC8C11	EFH (C8-C11)	13	U	4.3	13	mg/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8081A	6/21/2011	3550B	DE171	6.4	1	1024-57-3	HEPTACHLOR EPOXIDE	0.43	U	0.43	0.43	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8081A	6/21/2011	3550B	DE171	6.4	1	1031-07-8	ENDOSULFAN SULFATE	0.36	U	0.071	0.36	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8081A	6/21/2011	3550B	DE171	6.4	1	2385-85-5	MIREX	0.36	U	0.13	0.36	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8081A	6/21/2011	3550B	DE171	6.4	1	309-00-2	ALDRIN	0.18	U	0.071	0.18	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8081A	6/21/2011	3550B	DE171	6.4	1	319-84-6	ALPHA-BHC	0.18	U	0.036	0.18	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8081A	6/21/2011	3550B	DE171	6.4	1	319-85-7	BETA-BHC	0.52		0.064	0.18	ug/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8081A	6/21/2011	3550B	DE171	6.4	1	319-86-8	DELTA-BHC	0.18	U	0.038	0.18	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8081A	6/21/2011	3550B	DE171	6.4	1	33213-65-	ENDOSULFAN II	0.36	U	0.17	0.36	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8081A	6/21/2011	3550B	DE171	6.4	1	50-29-3	4,4'-DDT	2.2		0.071	0.36	ug/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8081A	6/21/2011	3550B	DE171	6.4	1	53494-70-	ENDRIN KETONE	0.36	U	0.071	0.36	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8081A	6/21/2011	3550B	DE171	6.4	1	57-74-9	Chlordane	4.6		0.85	3.6	ug/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8081A	6/21/2011	3550B	DE171	6.4	1	58-89-9	gamma-BHC (Lindane)	0.097	J	0.036	0.18	ug/kg	J	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8081A	6/21/2011	3550B	DE171	6.4	1	60-57-1	DIELDRIN	0.89	U	0.89	0.89	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305892	LL	8081A	6/21/2011	3550B	DE171	6.4	1	72-20-8	ENDRIN	0.36	U	0.071	0.36	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C SIM	6/24/2011	3550B	DE171	3.4	1	117-84-0	Di-n-octylphthalate	18	U	6.1	18	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C SIM	6/24/2011	3550B	DE171	3.4	1	120-12-7	ANTHRACENE	0.37	J	0.34	1.7	ug/kg	J	J	Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C SIM	6/24/2011	3550B	DE171	3.4	1	129-00-0	PYRENE	3.6		0.68	1.7	ug/kg				6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C SIM	6/24/2011	3550B	DE171	3.4	1	131-11-3	Dimethylphthalate	18	U	6.1	18	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C SIM	6/24/2011	3550B	DE171	3.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.5	J	0.68	1.7	ug/kg	J	J	Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C SIM	6/24/2011	3550B	DE171	3.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.1	J	0.68	1.7	ug/kg	J	J	Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C SIM	6/24/2011	3550B	DE171	3.4	1	205-99-2	BENZO(B)FLUORANTHENE	4.1		0.68	1.7	ug/kg				6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C SIM	6/24/2011	3550B	DE171	3.4	1	206-44-0	FLUORANTHENE	4.8		0.68	1.7	ug/kg				6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C SIM	6/24/2011	3550B	DE171	3.4	1	207-08-9	BENZO(K)FLUORANTHENE	9.4		0.68	1.7	ug/kg				6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C SIM	6/24/2011	3550B	DE171	3.4	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.34	1.7	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C SIM	6/24/2011	3550B	DE171	3.4	1	218-01-9	CHRYSENE	6.2		0.34	1.7	ug/kg				6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C SIM	6/24/2011	3550B	DE171	3.4	1	50-32-8	BENZO(A)PYRENE	2.4		0.68	1.7	ug/kg				6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C SIM	6/24/2011	3550B	DE171	3.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1	J	0.68	1.7	ug/kg	J	J	Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C SIM	6/24/2011	3550B	DE171	3.4	1	56-55-3	BENZO(A)ANTHRACENE	1.2	J	0.68	1.7	ug/kg	J	J	Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C SIM	6/24/2011	3550B	DE171	3.4	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	U	0.68	1.7	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C SIM	6/24/2011	3550B	DE171	3.4	1	83-32-9	ACENAPHTHENE	1.7	U	0.68	1.7	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C SIM	6/24/2011	3550B	DE171	3.4	1	84-66-2	Diethylphthalate	18	U	6.1	18	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C SIM	6/24/2011	3550B	DE171	3.4	1	84-74-2	Di-n-butylphthalate	18	U	6.1	18	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C SIM	6/24/2011	3550B	DE171	3.4	1	85-01-8	PHENANTHRENE	2.5		0.68	1.7	ug/kg				6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C SIM	6/24/2011	3550B	DE171	3.4	1	85-68-7	Butylbenzylphthalate	18	U	6.1	18	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C SIM	6/24/2011	3550B	DE171	3.4	1	86-73-7	FLUORENE	1.7	U	0.68	1.7	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C SIM	6/24/2011	3550B	DE171	3.4	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.68	1.7	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C SIM	6/24/2011	3550B	DE171	3.4	1	91-20-3	NAPHTHALENE	0.71	J	0.68	1.7	ug/kg	J	J	Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C SIM	6/24/2011	3550B	DE171	3.4	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.68	1.7	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	9045M	6/7/2011	Gen Prep	DE171	3.4	1	pH	PH	7		0.0100	0.0100	pH unit				6346430.803	1906107.511	-118.712057	34.22797117
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	160.3M	6/10/2011	Gen Prep	DE171	2.8	1	MOIST	MOISTURE	2.8		0.50	0.50	%				6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	300.0	6/18/2011	METHOD	DE171	2.8	1	16984-48-	FLUORIDE	1.9	J	0.82	1.0	mg/kg		J	Q	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	314.0	6/27/2011	METHOD	DE171	2.8	1	14797-73-	PERCHLORATE	30.9	U	9.3	30.9	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	6010B	6/14/2011	3050B	DE171	2.8	1	7429-90-5	ALUMINUM	15400		5.17	20.6	mg/kg				6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	6010B	6/14/2011	3050B	DE171	2.8	1	7439-89-6	IRON	18700		4.85	20.6	mg/kg				6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	6010B	6/14/2011	3050B	DE171	2.8	1	7439-96-5	MANGANESE	360		0.0802	0.514	mg/kg				6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	6010B	6/14/2011	3050B	DE171	2.8	1	7440-24-6	STRONTIUM	23.3		0.0638	0.514	mg/kg				6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	6010B	6/14/2011	3050B	DE171	2.8	1	7440-31-5	TIN	10.3	U	1.03	10.3	mg/kg	J	U	B	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	6010B	6/14/2011	3050B	DE171	2.8	1	7440-32-6	TITANIUM	1340		0.391	1.03	mg/kg				6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	6010B	6/14/2011	3050B	DE171	2.8	1	7723-14-0	PHOSPHORUS	379		0.576	10.3	mg/kg				6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	6010B	6/15/2011	3050B	DE171	2.8	1	7439-93-2	LITHIUM	19.9		0.64	2.1	mg/kg				6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	6010B	6/15/2011	3050B	DE171	2.8	1	7439-95-4	MAGNESIUM	3980		0.453	10.3	mg/kg				6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	6010B	6/15/2011	3050B	DE171	2.8	1	7440-09-7	POTASSIUM	3980		11.6	51.4	mg/kg				6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	6010B	6/15/2011	3050B	DE171	2.8	1	7440-23-5	SODIUM	81	J	6.12	103	mg/kg	J	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	6010B	6/15/2011	3050B	DE171	2.8	1	7440-67-7	Zirconium	4.16	J	0.473	5.14	mg/kg	J	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	6010B	6/15/2011	3050B	DE171	2.8	1	7440-70-2	CALCIUM	3150		2.57	20.6	mg/kg				6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	6010B	6/16/2011	3050B	DE171	2.8	1	7440-42-8	BORON	8.5		0.370	5.14	mg/kg				6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	6020	6/13/2011	3050B	DE171	2.8	2	7439-92-1	LEAD	11.3	J	0.0105	0.202	mg/kg		J	E, Q, A	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	6020	6/13/2011	3050B	DE171	2.8	2	7440-02-0	NICKEL	20	J	0.101	0.403	mg/kg		J	E, Q, A	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	6020	6/13/2011	3050B	DE171	2.8	2	7440-22-4	SILVER	0.0583	J	0.0121	0.101	mg/kg	J	J	Q, Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	6020	6/13/2011	3050B	DE171	2.8	2	7440-28-0	THALLIUM	0.369	J	0.0303	0.101	mg/kg		J	Q, E	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	6020	6/13/2011	3050B	DE171	2.8	2	7440-36-0	ANTIMONY	0.248	J	0.0605	0.202	mg/kg		J	Q	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	6020	6/13/2011	3050B	DE171	2.8	2	7440-38-2	Arsenic	10.5	J	0.0807	0.403	mg/kg		J	E, A	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	6020	6/13/2011	3050B	DE171	2.8	2	7440-41-7	BERYLLIUM	0.733	J	0.0161	0.101	mg/kg		J	E	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	6020	6/13/2011	3050B	DE171	2.8	2	7440-43-9	CADMIUM	0.426	J	0.0403	0.101	mg/kg		J	Q	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	6020	6/13/2011	3050B	DE171	2.8	2	7440-47-3	CHROMIUM	27.2	J	0.121	0.403	mg/kg		J	E, Q	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	6020	6/13/2011	3050B	DE171	2.8	2	7440-48-4	COBALT	8.84	J	0.0202	0.101	mg/kg		J	E, Q, A	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	6020	6/13/2011	3050B	DE171	2.8	2	7440-50-8	COPPER	17.4	J	0.0666	0.403	mg/kg		J	E, Q, A	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	6020	6/13/2011	3050B	DE171	2.8	2	7440-62-2	VANADIUM	48.7	J	0.0222	0.101	mg/kg		J	E	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	6020	6/13/2011	3050B	DE171	2.8	2	7440-66-6	ZINC	76.1	J	0.565	3.03	mg/kg		J	E, A	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	6020	6/13/2011	3050B	DE171	2.8	2	7782-49-2	SELENIUM	0.165	J	0.0403	0.403	mg/kg	J	J	Q, Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	6020	6/13/2011	3050B	DE171	2.8	2	7439-98-7	MOLYBDENUM	0.981	J	0.0504	0.101	mg/kg		J	E, Q	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	6020	6/13/2011	3050B	DE171	2.8	2	7440-39-3	BARIUM	149	J	0.109	0.403	mg/kg		J	E, A	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	7199	6/10/2011	3060A	DE171	2.8	1	18540-29-	HEXAVALENT CHROMIUM	0.94	J	0.21	1.0	mg/kg	J	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	7471A	6/13/2011	METHOD	DE171	2.8	1	7439-97-6	Mercury	0.102	U	0.0029	0.102	mg/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8081A	6/22/2011	3550B	DE171	2.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	U	0.12	0.17	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8081A	6/22/2011	3550B	DE171	2.8	1	1031-07-8	ENDOSULFAN SULFATE	0.35	U	0.068	0.35	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8081A	6/22/2011	3550B	DE171	2.8	1	2385-85-5	MIREX	0.15	J	0.068	0.35	ug/kg	J	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8081A	6/22/2011	3550B	DE171	2.8	1	309-00-2	ALDRIN	0.17	U	0.068	0.17	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8081A	6/22/2011	3550B	DE171	2.8	1	319-84-6	ALPHA-BHC	0.17	U	0.035	0.17	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8081A	6/22/2011	3550B	DE171	2.8	1	319-85-7	BETA-BHC	0.17	U	0.062	0.17	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8081A	6/22/2011	3550B	DE171	2.8	1	319-86-8	DELTA-BHC	0.17	U	0.037	0.17	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8081A	6/22/2011	3550B	DE171	2.8	1	33213-65-	ENDOSULFAN II	0.074	J	0.068	0.35	ug/kg	J	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8081A	6/22/2011	3550B	DE171	2.8	1	50-29-3	4,4'-DDT	0.58		0.068	0.35	ug/kg				6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8081A	6/22/2011	3550B	DE171	2.8	1	53494-70-	ENDRIN KETONE	0.35	U	0.068	0.35	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8081A	6/22/2011	3550B	DE171	2.8	1	57-74-9	Chlordane	1.9	J	0.82	3.5	ug/kg	J	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8081A	6/22/2011	3550B	DE171	2.8	1	58-89-9	gamma-BHC (Lindane)	0.17	U	0.035	0.17	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8081A	6/22/2011	3550B	DE171	2.8	1	60-57-1	DIELDRIN	0.1	J	0.068	0.35	ug/kg	J	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8081A	6/22/2011	3550B	DE171	2.8	1	72-20-8	ENDRIN	0.35	U	0.068	0.35	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8081A	6/22/2011	3550B	DE171	2.8	1	72-43-5	METHOXYCHLOR	1.7	U	0.35	1.7	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8081A	6/22/2011	3550B	DE171	2.8	1	72-54-8	4,4'-DDD	0.35	U	0.068	0.35	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8081A	6/22/2011	3550B	DE171	2.8	1	72-55-9	4,4'-DDE	0.82		0.068	0.35	ug/kg				6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8081A	6/22/2011	3550B	DE171	2.8	1	7421-93-4	ENDRIN ALDEHYDE	0.35	U	0.068	0.35	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8081A	6/22/2011	3550B	DE171	2.8	1	76-44-8	HEPTACHLOR	0.17	U	0.062	0.17	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8081A	6/22/2011	3550B	DE171	2.8	1	8001-35-2	TOXAPHENE	6.8	U	2.3	6.8	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8081A	6/22/2011	3550B	DE171	2.8	1	959-98-8	ENDOSULFAN I	0.17	U	0.045	0.17	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8082	6/14/2011	3550B	DE171	2.8	1	11096-82-	Aroclor 1260	1.7	U	0.40	1.7	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8082	6/14/2011	3550B	DE171	2.8	1	11097-69-	Aroclor 1254	1.7	U	0.34	1.7	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8082	6/14/2011	3550B	DE171	2.8	1	11100-14-	Aroclor 1268	1.7	U	0.34	1.7	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8082	6/14/2011	3550B	DE171	2.8	1	11104-28-	Aroclor 1221	1.7	U	0.34	1.7	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8082	6/14/2011	3550B	DE171	2.8	1	11126-42-	Aroclor 5460	3.4	U	1.0	3.4	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8082	6/14/2011	3550B	DE171	2.8	1	11141-16-	Aroclor 1232	1.7	U	0.34	1.7	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8082	6/14/2011	3550B	DE171	2.8	1	12642-23-	Aroclor 5442	3.4	U	1.0	3.4	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8082	6/14/2011	3550B	DE171	2.8	1	12672-29-	Aroclor 1248	1.7	U	0.34	1.7	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8082	6/14/2011	3550B	DE171	2.8	1	12674-11-	Aroclor 1016	1.7	U	0.34	1.7	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8082	6/14/2011	3550B	DE171	2.8	1	37324-23-	Aroclor 1262	1.7	U	0.34	1.7	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8082	6/14/2011	3550B	DE171	2.8	1	53469-21-	Aroclor 1242	1.7	U	0.34	1.7	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8082	6/14/2011	3550B	DE171	2.8	1	63496-31-	Aroclor 5432	3.4	U	1.0	3.4	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8151A	6/11/2011	3550B	DE171	2.8	1	120-36-5	DICHLOROPROP	1.7	U	0.82	1.7	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8151A	6/11/2011	3550B	DE171	2.8	1	1918-00-9	DICAMBA	1.2	U	0.41	1.2	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8151A	6/11/2011	3550B	DE171	2.8	1	75-99-0	DALAPON	9.2	U	4.5	9.2	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8151A	6/11/2011	3550B	DE171	2.8	1	88-85-7	DINOSEB	2.5	R	0.82	2.5	ug/kg	U	R	L	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8151A	6/11/2011	3550B	DE171	2.8	1	93-65-2	MCPP	260	U	77	260	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8151A	6/11/2011	3550B	DE171	2.8	1	93-72-1	2,4,5-TP (Silvex)	0.08	J	0.077	0.17	ug/kg	J	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8151A	6/11/2011	3550B	DE171	2.8	1	93-76-5	2,4,5-T	0.17	U	0.084	0.17	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8151A	6/11/2011	3550B	DE171	2.8	1	94-74-6	MCPA	260	U	78	260	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8151A	6/11/2011	3550B	DE171	2.8	1	94-75-7	2,4-D	3.7	U	1.2	3.7	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8151A	6/11/2011	3550B	DE171	2.8	1	94-82-6	2,4-DB	1.7	U	1.3	1.7	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	100-01-6	4-NITROANILINE	170	U	69	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	100-02-7	4-NITROPHENOL	510	U	170	510	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	100-51-6	BENZYL ALCOHOL	510	U	170	510	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	U	17	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	34	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	106-44-5	4-METHYLPHENOL	170	U	34	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	106-46-7	1,4-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	106-47-8	4-CHLOROANILINE	170	U	69	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	108-68-9	3,5-Dimethylphenol	170	U	34	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	108-95-2	PHENOL	170	U	17	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	17	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	17	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	93	J	17	340	ug/kg	J	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	118-74-1	HEXACHLOROBENZENE	170	U	17	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	120-82-1	1,2,4-Trichlorobenzene	170	U	17	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	120-83-2	2,4-DICHLOROPHENOL	170	U	17	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	121-14-2	2,4-DINITROTOLUENE	170	U	34	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	U	17	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	132-64-9	DIBENZOFURAN	170	U	17	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	170	U	17	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	51-28-5	2,4-DINITROPHENOL	1000	U	340	1000	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	U	170	510	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	541-73-1	1,3-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	34	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	606-20-2	2,6-DINITROTOLUENE	170	U	17	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	62-53-3	ANILINE	510	U	170	510	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	17	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	65-85-0	BENZOIC ACID	510	U	170	510	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	67-72-1	HEXACHLOROETHANE	170	U	17	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	U	34	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	U	170	510	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	78-59-1	ISOPHORONE	170	U	17	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	17	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	86-74-8	CARBAZOLE	170	U	17	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305897	LL	8270C	6/22/2011	3550B	DE171	2.8	1	87-68-3	HEXACHLOROBUTADIENE	170	U	69	170	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	6010B	7/12/2011	3050B	DE191	12.3	1	7440-70-2	CALCIUM	3720		2.82	22.6	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	6010B	7/12/2011	3050B	DE191	12.3	1	7723-14-0	PHOSPHORUS	297		0.395	11.3	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	6020	7/5/2011	3050B	DE191	12.3	2	7782-49-2	SELENIUM	0.103	J	0.0655	0.452	mg/kg	J	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	6020	7/5/2011	3050B	DE191	12.3	2	7439-98-7	MOLYBDENUM	0.711		0.0564	0.113	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	6020	7/6/2011	3050B	DE191	12.3	5	7440-39-3	BARIUM	191		0.299	1.13	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	6020	7/5/2011	3050B	DE191	12.3	2	7439-92-1	LEAD	12		0.0115	0.226	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	6020	7/5/2011	3050B	DE191	12.3	2	7440-02-0	NICKEL	30.1		0.113	0.452	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	6020	7/5/2011	3050B	DE191	12.3	2	7440-22-4	SILVER	0.139		0.0160	0.113	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	6020	7/5/2011	3050B	DE191	12.3	2	7440-28-0	THALLIUM	0.527		0.0339	0.113	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	6020	7/5/2011	3050B	DE191	12.3	2	7440-36-0	ANTIMONY	0.226	U	0.0835	0.226	mg/kg	J	U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	6020	7/5/2011	3050B	DE191	12.3	2	7440-38-2	Arsenic	9.72		0.0903	0.452	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	6020	7/5/2011	3050B	DE191	12.3	2	7440-41-7	BERYLLIUM	1.2		0.0181	0.113	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	6020	7/5/2011	3050B	DE191	12.3	2	7440-43-9	CADMIUM	0.165		0.0497	0.113	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	6020	7/5/2011	3050B	DE191	12.3	2	7440-47-3	CHROMIUM	36.9		0.135	0.452	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	6020	7/5/2011	3050B	DE191	12.3	2	7440-48-4	COBALT	13.5		0.0226	0.113	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	6020	7/5/2011	3050B	DE191	12.3	2	7440-50-8	COPPER	19.8		0.0903	0.452	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	6020	7/5/2011	3050B	DE191	12.3	2	7440-62-2	VANADIUM	76.7		0.0248	0.113	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	6020	7/5/2011	3050B	DE191	12.3	2	7440-66-6	ZINC	91.8		0.632	3.39	mg/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	7199	7/8/2011	3060A	DE191	12.3	1	18540-29-	HEXAVALENT CHROMIUM	0.64	J	0.23	1.1	mg/kg	J	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	7471A	7/5/2011	METHOD	DE191	12.3	1	7439-97-6	Mercury	0.108	U	0.0076	0.108	mg/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8082	7/9/2011	3550B	DE191	12.3	1	11096-82-	Aroclor 1260	1.9	U	0.44	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8082	7/9/2011	3550B	DE191	12.3	1	11097-69-	Aroclor 1254	1.9	U	0.37	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8082	7/9/2011	3550B	DE191	12.3	1	11100-14-	Aroclor 1268	1.9	U	0.37	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8082	7/9/2011	3550B	DE191	12.3	1	11104-28-	Aroclor 1221	1.9	U	0.37	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8082	7/9/2011	3550B	DE191	12.3	1	11126-42-	Aroclor 5460	3.7	U	1.1	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8082	7/9/2011	3550B	DE191	12.3	1	11141-16-	Aroclor 1232	1.9	U	0.37	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8082	7/9/2011	3550B	DE191	12.3	1	12642-23-	Aroclor 5442	3.7	U	1.1	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8082	7/9/2011	3550B	DE191	12.3	1	12672-29-	Aroclor 1248	1.9	U	0.37	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8082	7/9/2011	3550B	DE191	12.3	1	12674-11-	Aroclor 1016	1.9	U	0.37	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8082	7/9/2011	3550B	DE191	12.3	1	37324-23-	Aroclor 1262	1.9	U	0.37	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8082	7/9/2011	3550B	DE191	12.3	1	53469-21-	Aroclor 1242	1.9	U	0.37	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8082	7/9/2011	3550B	DE191	12.3	1	63496-31-	Aroclor 5432	3.7	U	1.1	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	100-41-4	ETHYLBENZENE	3.7	U	0.06	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	100-42-5	STYRENE	3.7	U	0.09	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	10061-01-	CIS-1,3-DICHLOROPROPENE	3.7	U	0.15	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	10061-02-	TRANS-1,3-DICHLOROPROPENE	3.7	U	0.16	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	103-65-1	N-PROPYLBENZENE	3.7	U	0.06	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	104-51-8	N-BUTYLBENZENE	3.7	U	0.11	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	106-43-4	4-CHLOROTOLUENE	3.7	U	0.13	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	106-46-7	1,4-DICHLOROBENZENE	3.7	U	0.15	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	106-93-4	1,2-Dibromoethane (EDB)	3.7	U	0.16	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	107-06-2	1,2-Dichloroethane	3.7	U	0.14	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	108-10-1	4-METHYL-2-PENTANONE (MIBK)	7.4	U	0.36	7.4	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	108-67-8	1,3,5-Trimethylbenzene	3.7	U	0.09	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	108-86-1	BROMOBENZENE	3.7	U	0.12	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	108-88-3	TOLUENE	3.7	U	0.07	3.7	ug/kg	J	U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	108-90-7	Chlorobenzene	3.7	U	0.10	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	110-75-8	2-CHLOROETHYL VINYL ETHER	3.7	U	0.28	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	120-82-1	1,2,4-Trichlorobenzene	3.7	U	0.17	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	124-48-1	DIBROMOCHLOROMETHANE	3.7	U	0.18	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	127-18-4	TETRACHLOROETHENE	3.7	U	0.18	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	135-98-8	SEC-BUTYLBENZENE	3.7	U	0.06	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	142-28-9	1,3-DICHLOROPROPANE	3.7	U	0.07	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	156-59-2	CIS-1,2-DICHLOROETHENE	3.7	U	0.18	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	156-60-5	TRANS-1,2-DICHLOROETHENE	3.7	U	0.11	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	3.7	U	0.19	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	179601-23	m,p-Xylene	3.7	U	0.16	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	541-73-1	1,3-DICHLOROBENZENE	3.7	U	0.11	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	56-23-5	CARBON TETRACHLORIDE	3.7	U	0.13	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	563-58-6	1,1-Dichloropropene	3.7	U	0.12	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	591-78-6	2-HEXANONE	7.4	U	1.5	7.4	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	594-20-7	2,2-DICHLOROPROPANE	3.7	U	0.16	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	630-20-6	1,1,1,2-Tetrachloroethane	3.7	U	0.10	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	67-64-1	ACETONE	7.4	U	6.2	7.4	ug/kg		U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	67-66-3	CHLOROFORM	3.7	U	0.11	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	71-43-2	BENZENE	3.7	U	0.09	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	71-55-6	1,1,1-Trichloroethane	3.7	U	0.18	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	74-83-9	BROMOMETHANE	3.7	U	0.23	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	74-87-3	CHLOROMETHANE	3.7	U	0.30	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	74-95-3	DIBROMOMETHANE	3.7	U	0.22	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	74-97-5	BROMOCHLOROMETHANE	3.7	U	0.30	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	75-00-3	Chloroethane	3.7	U	0.12	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	75-01-4	VINYL CHLORIDE	3.7	U	0.18	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	75-09-2	METHYLENE CHLORIDE	3.7	U	0.22	3.7	ug/kg	J	U	B, F	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	75-25-2	BROMOFORM	3.7	U	0.37	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	75-27-4	BROMODICHLOROMETHANE	3.7	U	0.07	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	75-34-3	1,1-Dichloroethane	3.7	U	0.09	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	75-35-4	1,1-Dichloroethene	3.7	U	0.36	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	75-69-4	TRICHLOROFLUOROMETHANE	3.7	U	0.27	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	75-71-8	DICHLORODIFLUOROMETHANE	3.7	U	0.11	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	75-88-7	2-Chloro-1,1,1-trifluoroethane	4.6	U	0.46	4.6	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	3.7	U	0.10	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	78-87-5	1,2-Dichloropropane	3.7	U	0.16	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	78-93-3	2-BUTANONE (MEK)	7.4	U	1.1	7.4	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	79-00-5	1,1,2-Trichloroethane	3.7	U	0.25	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	79-01-6	TRICHLOROETHENE	3.7	U	0.14	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	79-34-5	1,1,2,2-Tetrachloroethane	3.7	U	0.21	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	79-38-9	Chlorotrifluoroethylene	4.6	U	0.46	4.6	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	87-61-6	1,2,3-Trichlorobenzene	3.7	U	0.13	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	87-68-3	HEXACHLOROBUTADIENE	3.7	U	0.13	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	95-47-6	O-XYLENE	3.7	U	0.16	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	95-49-8	2-CHLOROTOLUENE	3.7	U	0.13	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	95-50-1	1,2-Dichlorobenzene	3.7	U	0.08	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	95-63-6	1,2,4-Trimethylbenzene	3.7	U	0.37	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	96-12-8	1,2-Dibromo-3-Chloropropane	3.7	U	0.65	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	96-18-4	1,2,3-Trichloropropane	3.7	U	0.30	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	98-06-6	TERT-BUTYLBENZENE	3.7	U	0.15	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	98-82-8	ISOPROPYLBENZENE	3.7	U	0.06	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B	7/5/2011	5035	DE191	12.3	0.81	99-87-6	P-ISOPROPYLTOLUENE	3.7	U	0.10	3.7	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8260B SIM	7/1/2011	5035	DE191	12.3	19.11	123-91-1	1,4-DIOXANE	13	U	4.4	13	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	100-01-6	4-NITROANILINE	190	U	76	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	100-02-7	4-NITROPHENOL	570	U	190	570	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	100-51-6	BENZYL ALCOHOL	570	U	190	570	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	106-47-8	4-CHLOROANILINE	190	U	76	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	51-28-5	2,4-DINITROPHENOL	1100	UJ	380	1100	ug/kg	U	UJ	L	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	UJ	190	570	ug/kg	U	UJ	L	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	62-53-3	ANILINE	570	U	190	570	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	65-85-0	BENZOIC ACID	570	U	190	570	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	U	190	570	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	87-68-3	HEXACHLOROBUTADIENE	190	U	76	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	87-86-5	PENTACHLOROPHENOL	570	U	190	570	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332110	LL	8270C	7/8/2011	3550B	DE191	12.3	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	75-27-4	BROMODICHLOROMETHANE	3.8	U	0.08	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	75-34-3	1,1-Dichloroethane	3.8	U	0.09	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	75-35-4	1,1-Dichloroethene	3.8	U	0.37	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	75-69-4	TRICHLOROFLUOROMETHANE	3.8	U	0.27	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	75-71-8	DICHLORODIFLUOROMETHANE	3.8	U	0.11	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	75-88-7	2-Chloro-1,1,1-trifluoroethane	4.7	U	0.47	4.7	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	3.8	U	0.10	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	78-87-5	1,2-Dichloropropane	3.8	U	0.16	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	78-93-3	2-BUTANONE (MEK)	7.5	U	1.1	7.5	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	79-00-5	1,1,2-Trichloroethane	3.8	U	0.25	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	79-01-6	TRICHLOROETHENE	3.8	U	0.14	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	79-34-5	1,1,2,2-Tetrachloroethane	3.8	U	0.22	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	79-38-9	Chlorotrifluoroethylene	4.7	U	0.47	4.7	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	87-61-6	1,2,3-Trichlorobenzene	3.8	U	0.13	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	87-68-3	HEXACHLOROBUTADIENE	3.8	U	0.13	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	95-47-6	O-XYLENE	3.8	U	0.16	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	95-49-8	2-CHLOROTOLUENE	3.8	U	0.13	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	95-50-1	1,2-Dichlorobenzene	3.8	U	0.08	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	95-63-6	1,2,4-Trimethylbenzene	3.8	U	0.38	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	96-12-8	1,2-Dibromo-3-Chloropropane	3.8	U	0.66	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	96-18-4	1,2,3-Trichloropropane	3.8	U	0.31	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	98-06-6	TERT-BUTYLBENZENE	3.8	U	0.15	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	98-82-8	ISOPROPYLBENZENE	3.8	U	0.06	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	99-87-6	P-ISOPROPYLTOLUENE	3.8	U	0.10	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B SIM	7/12/2011	5035	DE196	12.7	20.42	123-91-1	1,4-DIOXANE	14	U	4.7	14	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	100-01-6	4-NITROANILINE	190	U	75	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	100-02-7	4-NITROPHENOL	560	U	190	560	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	100-51-6	BENZYL ALCOHOL	560	U	190	560	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	106-47-8	4-CHLOROANILINE	190	U	75	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	51-28-5	2,4-DINITROPHENOL	1100	UJ	380	1100	ug/kg	U	UJ	Q	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	560	U	190	560	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	62-53-3	ANILINE	560	U	190	560	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	65-85-0	BENZOIC ACID	560	U	190	560	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	560	U	190	560	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	84-74-2	Di-n-butylphthalate	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	87-68-3	HEXACHLOROBUTADIENE	190	U	75	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	87-86-5	PENTACHLOROPHENOL	560	U	190	560	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C	7/28/2011	3550B	DE196	12.7	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C SIM	7/18/2011	3550B	DE196	12.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	9.2	J	6.9	21	ug/kg	J	J	Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C SIM	7/18/2011	3550B	DE196	12.7	1	117-84-0	Di-n-octylphthalate	21	U	6.9	21	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C SIM	7/18/2011	3550B	DE196	12.7	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C SIM	7/18/2011	3550B	DE196	12.7	1	129-00-0	PYRENE	1.9	U	0.76	1.9	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C SIM	7/18/2011	3550B	DE196	12.7	1	131-11-3	Dimethylphthalate	21	U	6.9	21	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C SIM	7/18/2011	3550B	DE196	12.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.76	1.9	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C SIM	7/18/2011	3550B	DE196	12.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C SIM	7/18/2011	3550B	DE196	12.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C SIM	7/18/2011	3550B	DE196	12.7	1	206-44-0	FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C SIM	7/18/2011	3550B	DE196	12.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C SIM	7/18/2011	3550B	DE196	12.7	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C SIM	7/18/2011	3550B	DE196	12.7	1	218-01-9	CHRYSENE	1.9	U	0.38	1.9	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C SIM	7/18/2011	3550B	DE196	12.7	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C SIM	7/18/2011	3550B	DE196	12.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C SIM	7/18/2011	3550B	DE196	12.7	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C SIM	7/18/2011	3550B	DE196	12.7	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.76	1.9	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C SIM	7/18/2011	3550B	DE196	12.7	1	83-32-9	ACENAPHTHENE	1.9	U	0.76	1.9	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C SIM	7/18/2011	3550B	DE196	12.7	1	84-66-2	Diethylphthalate	21	U	6.9	21	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C SIM	7/18/2011	3550B	DE196	12.7	1	85-01-8	PHENANTHRENE	1.9	U	0.76	1.9	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C SIM	7/18/2011	3550B	DE196	12.7	1	85-68-7	Butylbenzylphthalate	21	U	6.9	21	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C SIM	7/18/2011	3550B	DE196	12.7	1	86-73-7	FLUORENE	1.9	U	0.76	1.9	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C SIM	7/18/2011	3550B	DE196	12.7	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C SIM	7/18/2011	3550B	DE196	12.7	1	91-20-3	NAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8270C SIM	7/18/2011	3550B	DE196	12.7	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	9045M	7/21/2011	Gen Prep	DE196	12.7	1	pH	PH	7.52		0.0100	0.0100	pH unit				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	160.3M	7/18/2011	Gen Prep	DE196	15.2	1	MOIST	MOISTURE	15.2		0.50	0.50	%				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	300.0	7/25/2011	METHOD	DE196	15.2	1	16984-48-	FLUORIDE	2.3	J	0.94	1.2	mg/kg		J	Q	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	314.0	7/29/2011	METHOD	DE196	15.2	1	14797-73-	PERCHLORATE	35.4	U	10.6	35.4	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	6010B	7/22/2011	3050B	DE196	15.2	5	7439-89-6	IRON	32600		14.8	113	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	6010B	7/22/2011	3050B	DE196	15.2	1	7429-90-5	ALUMINUM	26700		6.86	22.7	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	6010B	7/22/2011	3050B	DE196	15.2	1	7439-93-2	LITHIUM	34.9		0.70	2.3	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	6010B	6/14/2011	3050B	DE170	6.8	1	7440-24-6	STRONTIUM	26.9		0.0665	0.536	mg/kg				6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	6010B	6/14/2011	3050B	DE170	6.8	1	7440-67-7	Zirconium	2.73	J	0.901	5.36	mg/kg	J	J	Z	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	6010B	6/14/2011	3050B	DE170	6.8	1	7440-70-2	CALCIUM	3310		6.58	21.5	mg/kg				6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	6010B	6/14/2011	3050B	DE170	6.8	1	7723-14-0	PHOSPHORUS	422	J	0.601	10.7	mg/kg		J	Q	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	6020	6/11/2011	3050B	DE170	6.8	2	7439-92-1	LEAD	23.5		0.0109	0.210	mg/kg				6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	6020	6/11/2011	3050B	DE170	6.8	2	7782-49-2	SELENIUM	0.399	J	0.0421	0.421	mg/kg	J	J	Z	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	6020	6/11/2011	3050B	DE170	6.8	2	7439-98-7	MOLYBDENUM	0.872	J	0.0526	0.105	mg/kg		J	E, Q	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	6020	6/11/2011	3050B	DE170	6.8	2	7440-39-3	BARIUM	143	J	0.114	0.421	mg/kg		J	E	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	6020	6/11/2011	3050B	DE170	6.8	2	7440-02-0	NICKEL	20.1	J	0.105	0.421	mg/kg		J	Q, E	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	6020	6/11/2011	3050B	DE170	6.8	2	7440-22-4	SILVER	0.0751	J	0.0126	0.105	mg/kg	J	J	Q, Z	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	6020	6/11/2011	3050B	DE170	6.8	2	7440-28-0	THALLIUM	0.357	J	0.0316	0.105	mg/kg		J	Q	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	6020	6/11/2011	3050B	DE170	6.8	2	7440-36-0	ANTIMONY	0.161	J	0.0631	0.210	mg/kg	J	J	Q, E, Z	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	6020	6/11/2011	3050B	DE170	6.8	2	7440-38-2	Arsenic	6.21	J	0.0842	0.421	mg/kg		J	Q	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	6020	6/11/2011	3050B	DE170	6.8	2	7440-41-7	BERYLLIUM	0.733	J	0.0168	0.105	mg/kg		J	Q	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	6020	6/11/2011	3050B	DE170	6.8	2	7440-43-9	CADMIUM	0.88	J	0.0421	0.105	mg/kg		J	Q, E	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	6020	6/11/2011	3050B	DE170	6.8	2	7440-47-3	CHROMIUM	27	J	0.126	0.421	mg/kg		J	Q, E	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	6020	6/11/2011	3050B	DE170	6.8	2	7440-48-4	COBALT	8.27	J	0.0210	0.105	mg/kg		J	Q, E	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	6020	6/11/2011	3050B	DE170	6.8	2	7440-50-8	COPPER	36.5	J	0.0694	0.421	mg/kg		J	Q	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	6020	6/11/2011	3050B	DE170	6.8	2	7440-62-2	VANADIUM	47.9	J	0.0231	0.105	mg/kg		J	A	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	6020	6/11/2011	3050B	DE170	6.8	2	7440-66-6	ZINC	141		0.589	3.16	mg/kg				6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	7199	6/13/2011	3060A	DE170	6.8	1	18540-29-	HEXAVALENT CHROMIUM	0.34	J	0.21	1.1	mg/kg	J	J	Z	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	7471A	6/10/2011	METHOD	DE170	6.8	1	7439-97-6	Mercury	0.134	J	0.0030	0.106	mg/kg		J	E, Q	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	8081A	6/20/2011	3550B	DE170	6.8	5	72-55-9	4,4'-DDE	2.9		0.35	1.8	ug/kg				6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	8081A	6/20/2011	3550B	DE170	6.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.18	UJ	0.036	0.18	ug/kg	U	UJ	S	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	8081A	6/20/2011	3550B	DE170	6.8	1	1031-07-8	ENDOSULFAN SULFATE	0.36	UJ	0.071	0.36	ug/kg	U	UJ	S	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	8081A	6/20/2011	3550B	DE170	6.8	1	2385-85-5	MIREX	0.36	UJ	0.11	0.36	ug/kg	U	UJ	S	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	8081A	6/20/2011	3550B	DE170	6.8	1	309-00-2	ALDRIN	0.18	UJ	0.071	0.18	ug/kg	U	UJ	S	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	8081A	6/20/2011	3550B	DE170	6.8	1	319-84-6	ALPHA-BHC	0.18	UJ	0.036	0.18	ug/kg	U	UJ	S	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	8081A	6/20/2011	3550B	DE170	6.8	1	319-85-7	BETA-BHC	0.18	UJ	0.064	0.18	ug/kg	U	UJ	S	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	8081A	6/20/2011	3550B	DE170	6.8	1	319-86-8	DELTA-BHC	0.2	UJ	0.20	0.20	ug/kg	U	UJ	S	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	8081A	6/20/2011	3550B	DE170	6.8	1	33213-65-	ENDOSULFAN II	0.36	UJ	0.25	0.36	ug/kg	U	UJ	S	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	8081A	6/20/2011	3550B	DE170	6.8	1	50-29-3	4,4'-DDT	1.5	J	0.071	0.36	ug/kg		J	S, L	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	8081A	6/20/2011	3550B	DE170	6.8	1	53494-70-	ENDRIN KETONE	0.36	UJ	0.071	0.36	ug/kg	U	UJ	S	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	8081A	6/20/2011	3550B	DE170	6.8	1	57-74-9	Chlordane	4.2	J	0.86	3.6	ug/kg		J	S	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	8081A	6/20/2011	3550B	DE170	6.8	1	58-89-9	gamma-BHC (Lindane)	0.18	UJ	0.036	0.18	ug/kg	U	UJ	S	6346257.88	1906325.395	-118.712634	34.2285665
SL-126-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304850	LL	8081A	6/20/2011	3550B	DE170	6.8	1	60-57-1	DIELDRIN	0.36	UJ	0.31	0.36	ug/kg	U	UJ	S	6346257.88	1906325.395	-118.712634	34.2285665
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C SIM	6/23/2011	3550B	DE170	4.2	1	50-32-8	BENZO(A)PYRENE	1.7	U	0.70	1.7	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C SIM	6/23/2011	3550B	DE170	4.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.70	1.7	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C SIM	6/23/2011	3550B	DE170	4.2	1	56-55-3	BENZO(A)ANTHRACENE	1.7	U	0.70	1.7	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C SIM	6/23/2011	3550B	DE170	4.2	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	U	0.70	1.7	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C SIM	6/23/2011	3550B	DE170	4.2	1	83-32-9	ACENAPHTHENE	1.7	U	0.70	1.7	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C SIM	6/23/2011	3550B	DE170	4.2	1	84-66-2	Diethylphthalate	19	U	6.3	19	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C SIM	6/23/2011	3550B	DE170	4.2	1	84-74-2	Di-n-butylphthalate	19	U	6.3	19	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C SIM	6/23/2011	3550B	DE170	4.2	1	85-01-8	PHENANTHRENE	1.7	U	0.70	1.7	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C SIM	6/23/2011	3550B	DE170	4.2	1	85-68-7	Butylbenzylphthalate	19	U	6.3	19	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C SIM	6/23/2011	3550B	DE170	4.2	1	86-73-7	FLUORENE	1.7	U	0.70	1.7	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C SIM	6/23/2011	3550B	DE170	4.2	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.70	1.7	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C SIM	6/23/2011	3550B	DE170	4.2	1	91-20-3	NAPHTHALENE	1.7	U	0.70	1.7	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C SIM	6/23/2011	3550B	DE170	4.2	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.70	1.7	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	9045M	6/7/2011	Gen Prep	DE170	4.2	1	pH	PH	6.16		0.0100	0.0100	pH unit				6346387.359	1906261.7	-118.712204	34.228394
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	1625C	7/6/2011	3546	DE187	8.5	1	62-75-9	N-NITROSODIMETHYLAMINE	36.4	U	18.2	36.4	ng/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	300.0	6/30/2011	METHOD	DE187	8.5	1	14797-55-	Nitrate-NO3	1.4	J	0.87	1.6	mg/kg	J	J	Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	300.0	6/30/2011	METHOD	DE187	8.5	1	16984-48-	FLUORIDE	3.9	J	0.87	1.1	mg/kg		J	Q	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	314.0	7/6/2011	METHOD	DE187	8.5	1	14797-73-	PERCHLORATE	32.8	U	9.8	32.8	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	6010B	7/7/2011	3050B	DE187	8.5	5	7439-89-6	IRON	30900		13.7	105	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	6010B	7/4/2011	3050B	DE187	8.5	1	7429-90-5	ALUMINUM	26400		6.36	21.0	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	6010B	7/4/2011	3050B	DE187	8.5	1	7439-93-2	LITHIUM	28.6		0.65	2.1	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	6010B	7/4/2011	3050B	DE187	8.5	1	7439-95-4	MAGNESIUM	5610		0.462	10.5	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	6010B	7/4/2011	3050B	DE187	8.5	1	7439-96-5	MANGANESE	403		0.0378	0.525	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	6010B	7/4/2011	3050B	DE187	8.5	1	7440-09-7	POTASSIUM	2470		11.9	52.5	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	6010B	7/4/2011	3050B	DE187	8.5	1	7440-23-5	SODIUM	521		6.25	105	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	6010B	7/4/2011	3050B	DE187	8.5	1	7440-24-6	STRONTIUM	25.6		0.0263	0.525	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	6010B	7/4/2011	3050B	DE187	8.5	1	7440-31-5	TIN	10.5	U	0.336	10.5	mg/kg	J	U	B	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	6010B	7/4/2011	3050B	DE187	8.5	1	7440-32-6	TITANIUM	1180		0.0746	1.05	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	6010B	7/4/2011	3050B	DE187	8.5	1	7440-42-8	BORON	10.6		0.378	5.25	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	6010B	7/4/2011	3050B	DE187	8.5	1	7440-67-7	Zirconium	4.45	J	0.483	5.25	mg/kg	J	J	Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	6010B	7/4/2011	3050B	DE187	8.5	1	7440-70-2	CALCIUM	4170		2.63	21.0	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	6010B	7/4/2011	3050B	DE187	8.5	1	7723-14-0	PHOSPHORUS	244		0.368	10.5	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	6020	6/29/2011	3050B	DE187	8.5	2	7782-49-2	SELENIUM	0.0846	J	0.0615	0.424	mg/kg	J	J	Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	6020	6/29/2011	3050B	DE187	8.5	2	7439-98-7	MOLYBDENUM	0.676		0.0531	0.106	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	6020	6/29/2011	3050B	DE187	8.5	2	7440-39-3	BARIUM	154		0.112	0.424	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	6020	6/29/2011	3050B	DE187	8.5	2	7439-92-1	LEAD	8.98		0.0108	0.212	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	6020	6/29/2011	3050B	DE187	8.5	2	7440-02-0	NICKEL	22		0.106	0.424	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	6020	6/29/2011	3050B	DE187	8.5	2	7440-22-4	SILVER	0.0851	J	0.0151	0.106	mg/kg	J	J	Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	6020	6/29/2011	3050B	DE187	8.5	2	7440-28-0	THALLIUM	0.306		0.0318	0.106	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	6020	6/29/2011	3050B	DE187	8.5	2	7440-36-0	ANTIMONY	0.212	U	0.0785	0.212	mg/kg		U	B	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	6020	6/29/2011	3050B	DE187	8.5	2	7440-38-2	Arsenic	8.08		0.0849	0.424	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	6020	6/29/2011	3050B	DE187	8.5	2	7440-41-7	BERYLLIUM	0.993		0.0170	0.106	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	6020	6/29/2011	3050B	DE187	8.5	2	7440-43-9	CADMIUM	0.18		0.0467	0.106	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	6020	6/29/2011	3050B	DE187	8.5	2	7440-47-3	CHROMIUM	30.5		0.127	0.424	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	6020	6/29/2011	3050B	DE187	8.5	2	7440-48-4	COBALT	8.04		0.0212	0.106	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	6020	6/29/2011	3050B	DE187	8.5	2	7440-50-8	COPPER	15.2		0.0849	0.424	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	6020	6/29/2011	3050B	DE187	8.5	2	7440-62-2	VANADIUM	52.2		0.0233	0.106	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	6020	6/29/2011	3050B	DE187	8.5	2	7440-66-6	ZINC	67		0.594	3.18	mg/kg				6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	7199	6/30/2011	3060A	DE187	8.5	1	18540-29-	HEXAVALENT CHROMIUM	0.42	J	0.22	1.1	mg/kg	J	J	Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	7471A	6/29/2011	METHOD	DE187	8.5	1	7439-97-6	Mercury	0.0814	J	0.0072	0.102	mg/kg	J	J	Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8015B	7/7/2011	3550B	DE187	8.5	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			6345970.6	1906181.862	-118.713581	34.2281665

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8015B	7/7/2011	3550B	DE187	8.5	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8015B	7/7/2011	3550B	DE187	8.5	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8015B	6/24/2011	METHOD	DE187	8.5	1	64-17-5	ETHANOL	550	U	110	550	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8015B	6/24/2011	METHOD	DE187	8.5	1	67-56-1	METHANOL	550	U	110	550	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8015B	6/24/2011	METHOD	DE187	8.5	1	67-63-0	Isopropanol	550	U	110	550	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8015M	6/25/2011	METHOD	DE187	8.5	1	107-21-1	ETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8015M	6/25/2011	METHOD	DE187	8.5	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8015M	6/25/2011	METHOD	DE187	8.5	1	57-55-6	Propylene glycol	11	U	5.5	11	mg/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8015M	7/1/2011	3550B	DE187	8.5	1	PHCC12C1	EFH (C12-C14)	1.3	U	0.44	1.3	mg/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8015M	7/1/2011	3550B	DE187	8.5	1	PHCC15C2	EFH (C15-C20)	1.3	U	0.44	1.3	mg/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8015M	7/1/2011	3550B	DE187	8.5	1	PHCC21C3	EFH (C21-C30)	1.3	U	0.44	1.3	mg/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8015M	7/1/2011	3550B	DE187	8.5	1	PHCC30C4	EFH (C30-C40)	0.74	J	0.44	1.3	mg/kg	J	J	Z	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8015M	7/1/2011	3550B	DE187	8.5	1	PHCC8C11	EFH (C8-C11)	1.3	U	0.44	1.3	mg/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8015M	6/27/2011	5035	DE187	8.5	22.69	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1	mg/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8082	6/29/2011	3550B	DE187	8.5	1	11096-82-	Aroclor 1260	1.9	U	0.43	1.9	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8082	6/29/2011	3550B	DE187	8.5	1	11097-69-	Aroclor 1254	1.9	U	0.36	1.9	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8082	6/29/2011	3550B	DE187	8.5	1	11100-14-	Aroclor 1268	1.9	U	0.36	1.9	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8082	6/29/2011	3550B	DE187	8.5	1	11104-28-	Aroclor 1221	1.9	U	0.36	1.9	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8082	6/29/2011	3550B	DE187	8.5	1	11126-42-	Aroclor 5460	3.6	U	1.1	3.6	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8082	6/29/2011	3550B	DE187	8.5	1	11141-16-	Aroclor 1232	1.9	U	0.36	1.9	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8082	6/29/2011	3550B	DE187	8.5	1	12642-23-	Aroclor 5442	3.6	U	1.1	3.6	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8082	6/29/2011	3550B	DE187	8.5	1	12672-29-	Aroclor 1248	1.9	U	0.36	1.9	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8082	6/29/2011	3550B	DE187	8.5	1	12674-11-	Aroclor 1016	1.9	U	0.36	1.9	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8082	6/29/2011	3550B	DE187	8.5	1	37324-23-	Aroclor 1262	1.9	U	0.36	1.9	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8082	6/29/2011	3550B	DE187	8.5	1	53469-21-	Aroclor 1242	1.9	U	0.36	1.9	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8082	6/29/2011	3550B	DE187	8.5	1	63496-31-	Aroclor 5432	3.6	U	1.1	3.6	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	100-41-4	ETHYLBENZENE	3.7	U	0.06	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	100-42-5	STYRENE	3.7	U	0.09	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	10061-01-	CIS-1,3-DICHLOROPROPENE	3.7	U	0.15	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	10061-02-	TRANS-1,3-DICHLOROPROPENE	3.7	U	0.16	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	103-65-1	N-PROPYLBENZENE	3.7	U	0.06	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	104-51-8	N-BUTYLBENZENE	3.7	U	0.11	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	106-43-4	4-CHLOROTOLUENE	3.7	U	0.13	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	106-46-7	1,4-DICHLOROBENZENE	3.7	U	0.15	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	106-93-4	1,2-Dibromoethane (EDB)	3.7	U	0.16	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	107-06-2	1,2-Dichloroethane	3.7	U	0.14	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	108-10-1	4-METHYL-2-PENTANONE (MIBK)	7.4	U	0.36	7.4	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	108-67-8	1,3,5-Trimethylbenzene	3.7	U	0.09	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	108-86-1	BROMOBENZENE	3.7	U	0.12	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	108-88-3	TOLUENE	3.7	U	0.07	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	108-90-7	Chlorobenzene	3.7	U	0.10	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	110-75-8	2-CHLOROETHYL VINYL ETHER	3.7	U	0.28	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	120-82-1	1,2,4-Trichlorobenzene	3.7	U	0.17	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	124-48-1	DIBROMOCHLOROMETHANE	3.7	U	0.18	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	127-18-4	TETRACHLOROETHENE	3.7	U	0.18	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	135-98-8	SEC-BUTYLBENZENE	3.7	U	0.06	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	142-28-9	1,3-DICHLOROPROPANE	3.7	U	0.07	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	156-59-2	CIS-1,2-DICHLOROETHENE	3.7	U	0.17	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	156-60-5	TRANS-1,2-DICHLOROETHENE	3.7	U	0.11	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	3.7	U	0.19	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	179601-23	m,p-Xylene	3.7	U	0.16	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	541-73-1	1,3-DICHLOROBENZENE	3.7	U	0.11	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	56-23-5	CARBON TETRACHLORIDE	3.7	U	0.13	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	563-58-6	1,1-Dichloropropene	3.7	U	0.12	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	591-78-6	2-HEXANONE	7.4	U	1.5	7.4	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	594-20-7	2,2-DICHLOROPROPANE	3.7	U	0.16	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	630-20-6	1,1,1,2-Tetrachloroethane	3.7	U	0.10	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	67-64-1	ACETONE	7.4	U	6.2	7.4	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	67-66-3	CHLOROFORM	3.7	U	0.11	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	71-43-2	BENZENE	3.7	U	0.09	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	71-55-6	1,1,1-Trichloroethane	3.7	U	0.18	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	74-83-9	BROMOMETHANE	3.7	U	0.23	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	74-87-3	CHLOROMETHANE	3.7	U	0.30	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	74-95-3	DIBROMOMETHANE	3.7	U	0.22	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	74-97-5	BROMOCHLOROMETHANE	3.7	U	0.30	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	75-00-3	Chloroethane	3.7	U	0.12	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	75-01-4	VINYL CHLORIDE	3.7	U	0.18	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	75-09-2	METHYLENE CHLORIDE	3.7	U	0.22	3.7	ug/kg	J	U	B	6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	75-25-2	BROMOFORM	3.7	U	0.37	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	75-27-4	BROMODICHLOROMETHANE	3.7	U	0.07	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	75-34-3	1,1-Dichloroethane	3.7	U	0.09	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	75-35-4	1,1-Dichloroethene	3.7	U	0.36	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	75-69-4	TRICHLOROFLUOROMETHANE	3.7	U	0.27	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	75-71-8	DICHLORODIFLUOROMETHANE	3.7	U	0.11	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	75-88-7	2-Chloro-1,1,1-trifluoroethane	4.6	U	0.46	4.6	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	3.7	U	0.10	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	78-87-5	1,2-Dichloropropane	3.7	U	0.16	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	78-93-3	2-BUTANONE (MEK)	7.4	U	1.1	7.4	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	79-00-5	1,1,2-Trichloroethane	3.7	U	0.25	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	79-01-6	TRICHLOROETHENE	3.7	U	0.14	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	79-34-5	1,1,2,2-Tetrachloroethane	3.7	U	0.21	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	79-38-9	Chlorotrifluoroethylene	4.6	U	0.46	4.6	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	87-61-6	1,2,3-Trichlorobenzene	3.7	U	0.13	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	87-68-3	HEXACHLOROBUTADIENE	3.7	U	0.13	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	95-47-6	O-XYLENE	3.7	U	0.16	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	95-49-8	2-CHLOROTOLUENE	3.7	U	0.13	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	95-50-1	1,2-Dichlorobenzene	3.7	U	0.08	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-110-SA5DN-SB-4.0-5.0	6/23/2011	N	4	5	ft bgs	SO	5DN		6327212	LL	8260B	6/28/2011	5035	DE187	8.5	0.84	95-63-6	1,2,4-Trimethylbenzene	3.7	U	0.37	3.7	ug/kg	U			6345970.6	1906181.862	-118.713581	34.2281665
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	71-55-6	1,1,1-Trichloroethane	4.4	U	0.22	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	74-83-9	BROMOMETHANE	4.4	U	0.28	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	74-87-3	CHLOROMETHANE	4.4	U	0.36	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	74-95-3	DIBROMOMETHANE	4.4	U	0.26	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	74-97-5	BROMOCHLOROMETHANE	4.4	U	0.36	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	75-00-3	Chloroethane	4.4	U	0.14	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	75-01-4	VINYL CHLORIDE	4.4	U	0.22	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	75-09-2	METHYLENE CHLORIDE	93	J	0.26	4.4	ug/kg		J	FD	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	75-25-2	BROMOFORM	4.4	U	0.44	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	75-27-4	BROMODICHLOROMETHANE	4.4	U	0.09	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	75-34-3	1,1-Dichloroethane	4.4	U	0.11	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	75-35-4	1,1-Dichloroethene	4.4	U	0.43	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	75-69-4	TRICHLOROFLUOROMETHANE	4.4	U	0.32	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	75-71-8	DICHLORODIFLUOROMETHANE	4.4	U	0.13	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.5	U	0.55	5.5	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.4	U	0.12	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	78-87-5	1,2-Dichloropropane	4.4	U	0.19	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	78-93-3	2-BUTANONE (MEK)	8.8	U	1.3	8.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	79-00-5	1,1,2-Trichloroethane	4.4	U	0.30	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	79-01-6	TRICHLOROETHENE	4.4	U	0.16	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	79-34-5	1,1,2,2-Tetrachloroethane	4.4	U	0.25	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	79-38-9	Chlorotrifluoroethylene	5.5	U	0.55	5.5	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	87-61-6	1,2,3-Trichlorobenzene	4.4	U	0.15	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	87-68-3	HEXACHLOROBUTADIENE	4.4	U	0.15	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	95-47-6	O-XYLENE	4.4	U	0.19	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	95-49-8	2-CHLOROTOLUENE	4.4	U	0.15	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	95-50-1	1,2-Dichlorobenzene	4.4	U	0.1	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	95-63-6	1,2,4-Trimethylbenzene	4.4	U	0.44	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	96-12-8	1,2-Dibromo-3-Chloropropane	4.4	U	0.77	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	96-18-4	1,2,3-Trichloropropane	4.4	U	0.36	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	98-06-6	TERT-BUTYLBENZENE	4.4	U	0.18	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	98-82-8	ISOPROPYLBENZENE	4.4	U	0.07	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	99-87-6	P-ISOPROPYLTOLUENE	4.4	U	0.12	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B SIM	6/29/2011	5035	DE190	7.1	23.32	123-91-1	1,4-DIOXANE	15	U	5.0	15	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	100-01-6	4-NITROANILINE	180	U	72	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	100-02-7	4-NITROPHENOL	540	U	180	540	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	100-51-6	BENZYL ALCOHOL	540	U	180	540	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	36	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	106-44-5	4-METHYLPHENOL	180	U	36	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	106-47-8	4-CHLOROANILINE	180	U	72	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	108-68-9	3,5-Dimethylphenol	180	U	36	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	121-14-2	2,4-DINITROTOLUENE	180	U	36	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	51-28-5	2,4-DINITROPHENOL	1100	UJ	360	1100	ug/kg	U	UJ	L	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	UJ	180	540	ug/kg	U	UJ	L	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	36	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	62-53-3	ANILINE	540	U	180	540	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	65-85-0	BENZOIC ACID	540	U	180	540	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	36	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	U	180	540	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	87-68-3	HEXACHLOROBUTADIENE	180	U	72	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	87-86-5	PENTACHLOROPHENOL	540	U	180	540	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	U	110	360	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	92-87-5	BENZIDINE	3600	UJ	1300	3600	ug/kg	U	UJ	Q	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	95-48-7	2-METHYLPHENOL	180	U	36	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C	7/8/2011	3550B	DE190	7.1	1	99-09-2	3-NITROANILINE	180	U	36	180	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C SIM	7/13/2011	3550B	DE190	7.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	6.8	J	6.4	19	ug/kg	J	J	Z	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C SIM	7/13/2011	3550B	DE190	7.1	1	117-84-0	Di-n-octylphthalate	19	UJ	6.4	19	ug/kg	U	UJ	FD	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C SIM	7/13/2011	3550B	DE190	7.1	1	120-12-7	ANTHRACENE	1.8	U	0.35	1.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C SIM	7/13/2011	3550B	DE190	7.1	1	129-00-0	PYRENE	1.8	U	0.71	1.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C SIM	7/13/2011	3550B	DE190	7.1	1	131-11-3	Dimethylphthalate	19	U	6.4	19	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C SIM	7/13/2011	3550B	DE190	7.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.71	1.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C SIM	7/13/2011	3550B	DE190	7.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.71	1.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C SIM	7/13/2011	3550B	DE190	7.1	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C SIM	7/13/2011	3550B	DE190	7.1	1	206-44-0	FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C SIM	7/13/2011	3550B	DE190	7.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C SIM	7/13/2011	3550B	DE190	7.1	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.35	1.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C SIM	7/13/2011	3550B	DE190	7.1	1	218-01-9	CHRYSENE	1.8	U	0.35	1.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C SIM	7/13/2011	3550B	DE190	7.1	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.71	1.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C SIM	7/13/2011	3550B	DE190	7.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.71	1.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C SIM	7/13/2011	3550B	DE190	7.1	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.71	1.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C SIM	7/13/2011	3550B	DE190	7.1	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.71	1.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C SIM	7/13/2011	3550B	DE190	7.1	1	83-32-9	ACENAPHTHENE	1.8	U	0.71	1.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C SIM	7/13/2011	3550B	DE190	7.1	1	84-66-2	Diethylphthalate	19	U	6.4	19	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C SIM	7/13/2011	3550B	DE190	7.1	1	84-74-2	Di-n-butylphthalate	19	U	6.4	19	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C SIM	7/13/2011	3550B	DE190	7.1	1	85-01-8	PHENANTHRENE	1.8	U	0.71	1.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C SIM	7/13/2011	3550B	DE190	7.1	1	85-68-7	Butylbenzylphthalate	19	U	6.4	19	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C SIM	7/13/2011	3550B	DE190	7.1	1	86-73-7	FLUORENE	1.8	U	0.71	1.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C SIM	7/13/2011	3550B	DE190	7.1	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C SIM	7/13/2011	3550B	DE190	7.1	1	91-20-3	NAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8270C SIM	7/13/2011	3550B	DE190	7.1	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	9045M	7/10/2011	Gen Prep	DE190	7.1	1	pH	PH	7.87		0.0100	0.0100	pH unit				6346082.023	1906150.804	-118.713212	34.22808333
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	300.0	7/8/2011	METHOD	DE190	11.3	1	16984-48-	FLUORIDE	3	J	0.90	1.1	mg/kg		J	Q	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	314.0	7/17/2011	METHOD	DE190	11.3	1	14797-73-	PERCHLORATE	33.8	U	10.1	33.8	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	6010B	7/12/2011	3050B	DE190	11.3	1	7429-90-5	ALUMINUM	24300		6.69	22.1	mg/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	6010B	7/12/2011	3050B	DE190	11.3	1	7439-89-6	IRON	24200		2.88	22.1	mg/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	6010B	7/12/2011	3050B	DE190	11.3	1	7439-93-2	LITHIUM	31.1		0.69	2.2	mg/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	6010B	7/12/2011	3050B	DE190	11.3	1	7439-95-4	MAGNESIUM	4810		0.486	11.1	mg/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	6010B	7/12/2011	3050B	DE190	11.3	1	7439-96-5	MANGANESE	186		0.0398	0.553	mg/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	6010B	7/12/2011	3050B	DE190	11.3	1	7440-09-7	POTASSIUM	1750	J	12.5	55.3	mg/kg		J	Q	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	6010B	7/12/2011	3050B	DE190	11.3	1	7440-23-5	SODIUM	153		6.58	111	mg/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	6010B	7/12/2011	3050B	DE190	11.3	1	7440-24-6	STRONTIUM	24.3		0.0276	0.553	mg/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	6010B	7/12/2011	3050B	DE190	11.3	1	7440-31-5	TIN	11.1	U	0.354	11.1	mg/kg	J	U	B	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	6010B	7/12/2011	3050B	DE190	11.3	1	7440-32-6	TITANIUM	1160		0.0785	1.11	mg/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	6010B	7/12/2011	3050B	DE190	11.3	1	7440-42-8	BORON	4.95	J	0.398	5.53	mg/kg	J	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	6010B	7/12/2011	3050B	DE190	11.3	1	7440-67-7	Zirconium	3.49	J	0.508	5.53	mg/kg	J	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	6010B	7/12/2011	3050B	DE190	11.3	1	7440-70-2	CALCIUM	2820		2.76	22.1	mg/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	6010B	7/12/2011	3050B	DE190	11.3	1	7723-14-0	PHOSPHORUS	215	J	0.387	11.1	mg/kg		J	Q, E	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	6020	7/5/2011	3050B	DE190	11.3	2	7782-49-2	SELENIUM	0.0962	J	0.0623	0.429	mg/kg	J	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	6020	7/5/2011	3050B	DE190	11.3	2	7439-98-7	MOLYBDENUM	0.289		0.0537	0.107	mg/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	6020	7/5/2011	3050B	DE190	11.3	2	7440-39-3	BARIUM	89.1	J	0.114	0.429	mg/kg		J	A	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	6020	7/5/2011	3050B	DE190	11.3	2	7439-92-1	LEAD	5.85	J	0.0110	0.215	mg/kg		J	E, Q, A	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	6020	7/5/2011	3050B	DE190	11.3	2	7440-02-0	NICKEL	15.2	J	0.107	0.429	mg/kg		J	Q, A	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	6020	7/5/2011	3050B	DE190	11.3	2	7440-22-4	SILVER	0.0602	J	0.0152	0.107	mg/kg	J	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	6020	7/5/2011	3050B	DE190	11.3	2	7440-28-0	THALLIUM	0.228		0.0322	0.107	mg/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	6020	7/5/2011	3050B	DE190	11.3	2	7440-36-0	ANTIMONY	0.215	UJ	0.0795	0.215	mg/kg	U	UJ	Q	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	6020	7/5/2011	3050B	DE190	11.3	2	7440-38-2	Arsenic	10.7		0.0859	0.429	mg/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	6020	7/5/2011	3050B	DE190	11.3	2	7440-41-7	BERYLLIUM	0.694		0.0172	0.107	mg/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	6020	7/5/2011	3050B	DE190	11.3	2	7440-43-9	CADMIUM	0.0645	J	0.0472	0.107	mg/kg	J	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	6020	7/5/2011	3050B	DE190	11.3	2	7440-47-3	CHROMIUM	26.2	J	0.129	0.429	mg/kg		J	Q, A	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	6020	7/5/2011	3050B	DE190	11.3	2	7440-48-4	COBALT	6.73	J	0.0215	0.107	mg/kg		J	A	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	6020	7/5/2011	3050B	DE190	11.3	2	7440-50-8	COPPER	8.07	J	0.0859	0.429	mg/kg		J	A	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	6020	7/5/2011	3050B	DE190	11.3	2	7440-62-2	VANADIUM	49.4	J	0.0236	0.107	mg/kg		J	A	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	6020	7/5/2011	3050B	DE190	11.3	2	7440-66-6	ZINC	45.6		0.601	3.22	mg/kg				6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	7199	7/8/2011	3060A	DE190	11.3	1	18540-29-	HEXAVALENT CHROMIUM	0.66	J	0.23	1.1	mg/kg	J	J	Z	6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	7471A	7/5/2011	METHOD	DE190	11.3	1	7439-97-6	Mercury	0.112	U	0.0079	0.112	mg/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-131-SA5DN-SB-3.5-4.5	6/28/2011	N	3.5	4.5	ft bgs	SO	5DN		6331380	LL	8082	7/9/2011	3550B	DE190	11.3	1	11096-82-	Aroclor 1260	1.9	U	0.44	1.9	ug/kg	U			6346520.487	1906215.084	-118.711763	34.2282685
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	96-12-8	1,2-Dibromo-3-Chloropropane	3.7	U	0.64	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	96-18-4	1,2,3-Trichloropropane	3.7	U	0.30	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	98-06-6	TERT-BUTYLBENZENE	3.7	U	0.15	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	98-82-8	ISOPROPYLBENZENE	3.7	U	0.06	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	99-87-6	P-ISOPROPYLTOLUENE	3.7	U	0.10	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B SIM	5/26/2011	5035	DE162	11.6	20.19	123-91-1	1,4-DIOXANE	14	U	4.6	14	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	100-01-6	4-NITROANILINE	190	U	75	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	100-02-7	4-NITROPHENOL	570	U	190	570	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	100-51-6	BENZYL ALCOHOL	570	U	190	570	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	106-47-8	4-CHLOROANILINE	190	U	75	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	51-28-5	2,4-DINITROPHENOL	1100	U	380	1100	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	U	190	570	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	62-53-3	ANILINE	570	U	190	570	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	65-85-0	BENZOIC ACID	570	U	190	570	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	U	190	570	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	87-68-3	HEXACHLOROBUTADIENE	190	U	75	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	87-86-5	PENTACHLOROPHENOL	570	U	190	570	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C	6/4/2011	3550B	DE162	11.6	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C SIM	6/2/2011	3550B	DE162	11.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	U	6.8	20	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C SIM	6/2/2011	3550B	DE162	11.6	1	117-84-0	Di-n-octylphthalate	20	U	6.8	20	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C SIM	6/2/2011	3550B	DE162	11.6	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C SIM	6/2/2011	3550B	DE162	11.6	1	129-00-0	PYRENE	1.9	U	0.75	1.9	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C SIM	6/2/2011	3550B	DE162	11.6	1	131-11-3	Dimethylphthalate	20	U	6.8	20	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C SIM	6/2/2011	3550B	DE162	11.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.75	1.9	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C SIM	6/2/2011	3550B	DE162	11.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.75	1.9	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C SIM	6/2/2011	3550B	DE162	11.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.75	1.9	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C SIM	6/2/2011	3550B	DE162	11.6	1	206-44-0	FLUORANTHENE	1.9	U	0.75	1.9	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C SIM	6/2/2011	3550B	DE162	11.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.75	1.9	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C SIM	6/2/2011	3550B	DE162	11.6	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C SIM	6/2/2011	3550B	DE162	11.6	1	218-01-9	CHRYSENE	1.9	U	0.38	1.9	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C SIM	6/2/2011	3550B	DE162	11.6	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.75	1.9	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C SIM	6/2/2011	3550B	DE162	11.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.75	1.9	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C SIM	6/2/2011	3550B	DE162	11.6	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.75	1.9	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C SIM	6/2/2011	3550B	DE162	11.6	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.75	1.9	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C SIM	6/2/2011	3550B	DE162	11.6	1	83-32-9	ACENAPHTHENE	1.9	U	0.75	1.9	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C SIM	6/2/2011	3550B	DE162	11.6	1	84-66-2	Diethylphthalate	20	U	6.8	20	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C SIM	6/2/2011	3550B	DE162	11.6	1	84-74-2	Di-n-butylphthalate	20	U	6.8	20	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C SIM	6/2/2011	3550B	DE162	11.6	1	85-01-8	PHENANTHRENE	1.9	U	0.75	1.9	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C SIM	6/2/2011	3550B	DE162	11.6	1	85-68-7	Butylbenzylphthalate	20	U	6.8	20	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C SIM	6/2/2011	3550B	DE162	11.6	1	86-73-7	FLUORENE	1.9	U	0.75	1.9	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C SIM	6/2/2011	3550B	DE162	11.6	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.75	1.9	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C SIM	6/2/2011	3550B	DE162	11.6	1	91-20-3	NAPHTHALENE	1.9	U	0.75	1.9	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8270C SIM	6/2/2011	3550B	DE162	11.6	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.75	1.9	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8315A	6/3/2011	METHOD	DE162	11.6	1	50-00-0	FORMALDEHYDE	1700	U	680	1700	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8330A	6/3/2011	8330	DE162	11.6	1	118-96-7	2,4,6-TRINITROTOLUENE	140	U	45	140	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8330A	6/3/2011	8330	DE162	11.6	1	121-14-2	2,4-DINITROTOLUENE	140	U	45	140	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8330A	6/3/2011	8330	DE162	11.6	1	121-82-4	RDX	140	U	57	140	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8330A	6/3/2011	8330	DE162	11.6	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	140	U	68	140	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8330A	6/3/2011	8330	DE162	11.6	1	2691-41-0	HMX	340	U	110	340	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8330A	6/3/2011	8330	DE162	11.6	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	140	U	45	140	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8330A	6/3/2011	8330	DE162	11.6	1	479-45-8	Tetryl	140	U	69	140	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8330A	6/3/2011	8330	DE162	11.6	1	55-63-0	Nitroglycerin	2700	U	900	2700	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8330A	6/3/2011	8330	DE162	11.6	1	59229-75-	2,6-Diamino-4-nitrotoluene	270	U	90	270	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8330A	6/3/2011	8330	DE162	11.6	1	606-20-2	2,6-DINITROTOLUENE	140	U	45	140	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8330A	6/3/2011	8330	DE162	11.6	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	270	U	90	270	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8330A	6/3/2011	8330	DE162	11.6	1	78-11-5	PETN	2700	U	900	2700	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8330A	6/3/2011	8330	DE162	11.6	1	88-72-2	2-NITROTOLUENE	140	U	90	140	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8330A	6/3/2011	8330	DE162	11.6	1	98-95-3	NITROBENZENE	140	U	45	140	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8330A	6/3/2011	8330	DE162	11.6	1	99-08-1	3-NITROTOLUENE	140	U	110	140	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8330A	6/3/2011	8330	DE162	11.6	1	99-35-4	1,3,5-Trinitrobenzene	140	U	45	140	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8330A	6/3/2011	8330	DE162	11.6	1	99-65-0	1,3-DINITROBENZENE	140	U	45	140	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8330A	6/3/2011	8330	DE162	11.6	1	99-99-0	4-NITROTOLUENE	140	U	90	140	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	9012B	6/3/2011	METHOD	DE162	11.6	1	57-12-5	CYANIDE	0.56	U	0.20	0.56	mg/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	9045M	6/1/2011	Gen Prep	DE162	11.6	1	pH	PH	6.98		0.0100	0.0100	pH unit				6346445.136	1906210.644	-118.712012	34.22825483
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	160.3M	6/3/2011	Gen Prep	DE161	5.7	1	MOIST	MOISTURE	5.7		0.50	0.50	%				6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	300.0	6/2/2011	METHOD	DE161	5.7	1	16984-48-	FLUORIDE	1.8	J	0.85	1.1	mg/kg		J	Q	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	314.0	6/8/2011	METHOD	DE161	5.7	1	14797-73-	PERCHLORATE	31.8	U	9.5	31.8	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	6010B	6/2/2011	3050B	DE161	5.7	1	7429-90-5	ALUMINUM	23200	J	5.33	21.2	mg/kg		J	A	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	6010B	6/2/2011	3050B	DE161	5.7	1	7439-89-6	IRON	26900		4.99	21.2	mg/kg				6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	6010B	6/2/2011	3050B	DE161	5.7	1	7439-93-2	LITHIUM	36.3		0.23	2.1	mg/kg				6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	6010B	6/2/2011	3050B	DE161	5.7	1	7439-95-4	MAGNESIUM	6150	J	2.69	10.6	mg/kg		J	A	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	6010B	6/2/2011	3050B	DE161	5.7	1	7439-96-5	MANGANESE	438	J	0.0827	0.530	mg/kg		J	A	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	6010B	6/2/2011	3050B	DE161	5.7	1	7440-09-7	POTASSIUM	2700	J	19.1	53.0	mg/kg		J	Q	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	6010B	6/2/2011	3050B	DE161	5.7	1	7440-23-5	SODIUM	109		39.6	106	mg/kg				6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	6010B	6/2/2011	3050B	DE161	5.7	1	7440-24-6	STRONTIUM	24.8	J	0.0657	0.530	mg/kg		J	A	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	6010B	6/2/2011	3050B	DE161	5.7	1	7440-31-5	TIN	10.6	U	1.06	10.6	mg/kg	J	U	B	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	6010B	6/2/2011	3050B	DE161	5.7	1	7440-32-6	TITANIUM	1550		0.403	1.06	mg/kg				6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	6010B	6/2/2011	3050B	DE161	5.7	1	7440-42-8	BORON	5.3	U	0.944	5.30	mg/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	6010B	6/2/2011	3050B	DE161	5.7	1	7440-67-7	Zirconium	6.18		0.891	5.30	mg/kg				6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	6010B	6/2/2011	3050B	DE161	5.7	1	7440-70-2	CALCIUM	3360	J	6.50	21.2	mg/kg		J	A	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	6010B	6/2/2011	3050B	DE161	5.7	1	7723-14-0	PHOSPHORUS	372		0.594	10.6	mg/kg				6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	6020	6/7/2011	3050B	DE161	5.7	2	7439-92-1	LEAD	6.42	J	0.0110	0.212	mg/kg		J	Q, E, A	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	6020	6/7/2011	3050B	DE161	5.7	2	7440-02-0	NICKEL	17.3	J	0.106	0.424	mg/kg		J	Q, E, A	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	6020	6/7/2011	3050B	DE161	5.7	2	7440-22-4	SILVER	0.0523	J	0.0127	0.106	mg/kg	J	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	6020	6/7/2011	3050B	DE161	5.7	2	7440-28-0	THALLIUM	0.293		0.0318	0.106	mg/kg				6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	6020	6/7/2011	3050B	DE161	5.7	2	7440-36-0	ANTIMONY	0.0743	J	0.0636	0.212	mg/kg	J	J	Q, Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	6020	6/7/2011	3050B	DE161	5.7	2	7440-38-2	Arsenic	10.6	J	0.0848	0.424	mg/kg		J	E, A	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	6020	6/7/2011	3050B	DE161	5.7	2	7440-41-7	BERYLLIUM	0.674	J	0.0170	0.106	mg/kg		J	Q, E	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	6020	6/7/2011	3050B	DE161	5.7	2	7440-43-9	CADMIUM	0.114		0.0424	0.106	mg/kg				6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	6020	6/7/2011	3050B	DE161	5.7	2	7440-47-3	CHROMIUM	24.6	J	0.127	0.424	mg/kg		J	Q, E, A	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	6020	6/7/2011	3050B	DE161	5.7	2	7440-48-4	COBALT	7.6	J	0.0212	0.106	mg/kg		J	E, A	6346366.167	1906107.787	-118.712271	34.22797067

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	6020	6/7/2011	3050B	DE161	5.7	2	7440-50-8	COPPER	9.77	J	0.0700	0.424	mg/kg		J	Q, E, A	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	6020	6/7/2011	3050B	DE161	5.7	2	7440-62-2	VANADIUM	46	J	0.0233	0.106	mg/kg		J	E, A	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	6020	6/7/2011	3050B	DE161	5.7	2	7440-66-6	ZINC	55	J	0.594	3.18	mg/kg		J	A	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	6020	6/7/2011	3050B	DE161	5.7	2	7782-49-2	SELENIUM	0.135	J	0.0424	0.424	mg/kg	J	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	6020	6/7/2011	3050B	DE161	5.7	2	7439-98-7	MOLYBDENUM	0.537		0.0530	0.106	mg/kg				6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	6020	6/7/2011	3050B	DE161	5.7	2	7440-39-3	BARIUM	119	J	0.115	0.424	mg/kg		J	E, A	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	7199	6/3/2011	3060A	DE161	5.7	1	18540-29-	HEXAVALENT CHROMIUM	1.1	U	0.21	1.1	mg/kg	J	U	B	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	7471A	6/1/2011	METHOD	DE161	5.7	1	7439-97-6	Mercury	0.1	U	0.0029	0.100	mg/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8082	6/3/2011	3550B	DE161	5.7	1	11096-82-	Aroclor 1260	1.8	U	0.41	1.8	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8082	6/3/2011	3550B	DE161	5.7	1	11097-69-	Aroclor 1254	1.8	U	0.35	1.8	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8082	6/3/2011	3550B	DE161	5.7	1	11100-14-	Aroclor 1268	1.8	U	0.35	1.8	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297644	LL	8082	6/3/2011	3550B	DE161	5.7	1	11104-28-	Aroclor 1221	1.8	U	0.35	1.8	ug/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	6020	6/13/2011	3050B	DE171	1.2	2	7439-98-7	MOLYBDENUM	1.02	J	0.0506	0.101	mg/kg		J	E, Q	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	6020	6/13/2011	3050B	DE171	1.2	2	7440-39-3	BARIUM	173	J	0.109	0.405	mg/kg		J	E, A	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	7199	6/10/2011	3060A	DE171	1.2	1	18540-29-	HEXAVALENT CHROMIUM	0.81	J	0.20	1.0	mg/kg	J	J	Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	7471A	6/13/2011	METHOD	DE171	1.2	1	7439-97-6	Mercury	0.1	U	0.0029	0.100	mg/kg	J	U	F	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8015B	6/13/2011	3550B	DE171	1.2	1	84-15-1	O-TERPHENYL	3.5	U	1.5	3.5	mg/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8015B	6/13/2011	3550B	DE171	1.2	1	92-06-8	m-Terphenyl	3.5	U	1.5	3.5	mg/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8015B	6/13/2011	3550B	DE171	1.2	1	92-94-4	p-Terphenyl	3.5	U	1.5	3.5	mg/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8015B	6/7/2011	METHOD	DE171	1.2	1	64-17-5	ETHANOL	510	U	100	510	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8015B	6/7/2011	METHOD	DE171	1.2	1	67-56-1	METHANOL	510	U	100	510	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8015B	6/7/2011	METHOD	DE171	1.2	1	67-63-0	Isopropanol	510	U	100	510	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8015M	6/7/2011	METHOD	DE171	1.2	1	107-21-1	ETHYLENE GLYCOL	10	U	5.1	10	mg/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8015M	6/7/2011	METHOD	DE171	1.2	1	111-46-6	DIETHYLENE GLYCOL	10	U	5.1	10	mg/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8015M	6/7/2011	METHOD	DE171	1.2	1	57-55-6	Propylene glycol	10	U	5.1	10	mg/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8015M	6/12/2011	3550B	DE171	1.2	2	PHCC12C1	EFH (C12-C14)	2.4	U	0.81	2.4	mg/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8015M	6/12/2011	3550B	DE171	1.2	2	PHCC15C2	EFH (C15-C20)	2.4	U	0.81	2.4	mg/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8015M	6/12/2011	3550B	DE171	1.2	2	PHCC21C3	EFH (C21-C30)	6		0.81	2.4	mg/kg				6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8015M	6/12/2011	3550B	DE171	1.2	2	PHCC30C4	EFH (C30-C40)	25		0.81	2.4	mg/kg				6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8015M	6/12/2011	3550B	DE171	1.2	2	PHCC8C11	EFH (C8-C11)	2.4	U	0.81	2.4	mg/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8081A	6/21/2011	3550B	DE171	1.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	U	0.034	0.17	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8081A	6/21/2011	3550B	DE171	1.2	1	1031-07-8	ENDOSULFAN SULFATE	0.34	U	0.067	0.34	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8081A	6/21/2011	3550B	DE171	1.2	1	2385-85-5	MIREX	0.34	U	0.067	0.34	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8081A	6/21/2011	3550B	DE171	1.2	1	309-00-2	ALDRIN	0.17	U	0.067	0.17	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8081A	6/21/2011	3550B	DE171	1.2	1	319-84-6	ALPHA-BHC	0.17	U	0.034	0.17	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8081A	6/21/2011	3550B	DE171	1.2	1	319-85-7	BETA-BHC	0.17	U	0.061	0.17	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8081A	6/21/2011	3550B	DE171	1.2	1	319-86-8	DELTA-BHC	0.17	U	0.036	0.17	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8081A	6/21/2011	3550B	DE171	1.2	1	33213-65-	ENDOSULFAN II	0.34	U	0.067	0.34	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8081A	6/21/2011	3550B	DE171	1.2	1	50-29-3	4,4'-DDT	0.34	U	0.067	0.34	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8081A	6/21/2011	3550B	DE171	1.2	1	53494-70-	ENDRIN KETONE	0.34	U	0.067	0.34	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8081A	6/21/2011	3550B	DE171	1.2	1	57-74-9	Chlordane	3.4	U	0.81	3.4	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8081A	6/21/2011	3550B	DE171	1.2	1	58-89-9	gamma-BHC (Lindane)	0.17	U	0.034	0.17	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8081A	6/21/2011	3550B	DE171	1.2	1	60-57-1	DIELDRIN	0.34	U	0.067	0.34	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8081A	6/21/2011	3550B	DE171	1.2	1	72-20-8	ENDRIN	0.34	U	0.067	0.34	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8081A	6/21/2011	3550B	DE171	1.2	1	72-43-5	METHOXYCHLOR	1.7	U	0.34	1.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8081A	6/21/2011	3550B	DE171	1.2	1	72-54-8	4,4'-DDD	0.34	U	0.067	0.34	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8081A	6/21/2011	3550B	DE171	1.2	1	72-55-9	4,4'-DDE	0.34	U	0.067	0.34	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8081A	6/21/2011	3550B	DE171	1.2	1	7421-93-4	ENDRIN ALDEHYDE	0.34	U	0.067	0.34	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8081A	6/21/2011	3550B	DE171	1.2	1	76-44-8	HEPTACHLOR	0.17	U	0.061	0.17	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8081A	6/21/2011	3550B	DE171	1.2	1	8001-35-2	TOXAPHENE	6.7	U	2.2	6.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8081A	6/21/2011	3550B	DE171	1.2	1	959-98-8	ENDOSULFAN I	0.17	U	0.045	0.17	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8082	6/14/2011	3550B	DE171	1.2	1	11096-82-	Aroclor 1260	1.7	U	0.39	1.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8082	6/14/2011	3550B	DE171	1.2	1	11097-69-	Aroclor 1254	1.7	U	0.33	1.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8082	6/14/2011	3550B	DE171	1.2	1	11100-14-	Aroclor 1268	1.7	U	0.33	1.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8082	6/14/2011	3550B	DE171	1.2	1	11104-28-	Aroclor 1221	1.7	U	0.33	1.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8082	6/14/2011	3550B	DE171	1.2	1	11126-42-	Aroclor 5460	3.3	U	1.0	3.3	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8082	6/14/2011	3550B	DE171	1.2	1	11141-16-	Aroclor 1232	1.7	U	0.33	1.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8082	6/14/2011	3550B	DE171	1.2	1	12642-23-	Aroclor 5442	3.3	U	1.0	3.3	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8082	6/14/2011	3550B	DE171	1.2	1	12672-29-	Aroclor 1248	1.7	U	0.33	1.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8082	6/14/2011	3550B	DE171	1.2	1	12674-11-	Aroclor 1016	1.7	U	0.33	1.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8082	6/14/2011	3550B	DE171	1.2	1	37324-23-	Aroclor 1262	1.7	U	0.33	1.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8082	6/14/2011	3550B	DE171	1.2	1	53469-21-	Aroclor 1242	1.7	U	0.33	1.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8082	6/14/2011	3550B	DE171	1.2	1	63496-31-	Aroclor 5432	3.3	U	1.0	3.3	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8151A	6/11/2011	3550B	DE171	1.2	1	120-36-5	DICHLOROPROP	1.7	U	0.81	1.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8151A	6/11/2011	3550B	DE171	1.2	1	1918-00-9	DICAMBA	1.2	U	0.40	1.2	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8151A	6/11/2011	3550B	DE171	1.2	1	75-99-0	DALAPON	9.1	U	4.4	9.1	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8151A	6/11/2011	3550B	DE171	1.2	1	88-85-7	DINOSEB	2.7	R	2.7	2.7	ug/kg	U	R	L	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8151A	6/11/2011	3550B	DE171	1.2	1	93-65-2	MCPP	250	U	76	250	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8151A	6/11/2011	3550B	DE171	1.2	1	93-72-1	2,4,5-TP (Silvex)	0.17	U	0.076	0.17	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8151A	6/11/2011	3550B	DE171	1.2	1	93-76-5	2,4,5-T	0.17	U	0.083	0.17	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8151A	6/11/2011	3550B	DE171	1.2	1	94-74-6	MCPA	250	U	150	250	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8151A	6/11/2011	3550B	DE171	1.2	1	94-75-7	2,4-D	3.6	U	1.2	3.6	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8151A	6/11/2011	3550B	DE171	1.2	1	94-82-6	2,4-DB	3.1	U	3.1	3.1	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	100-01-6	4-NITROANILINE	170	U	67	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	100-02-7	4-NITROPHENOL	500	U	170	500	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	100-51-6	BENZYL ALCOHOL	500	U	170	500	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	U	17	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	33	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	106-44-5	4-METHYLPHENOL	170	U	33	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	106-46-7	1,4-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	106-47-8	4-CHLOROANILINE	170	U	67	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	108-68-9	3,5-Dimethylphenol	170	U	33	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	108-95-2	PHENOL	170	U	17	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	17	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	17	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	118-74-1	HEXACHLOROBENZENE	170	U	17	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	120-82-1	1,2,4-Trichlorobenzene	170	U	17	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	120-83-2	2,4-DICHLOROPHENOL	170	U	17	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	121-14-2	2,4-DINITROTOLUENE	170	U	33	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	U	17	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	132-64-9	DIBENZOFURAN	170	U	17	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	170	U	17	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	51-28-5	2,4-DINITROPHENOL	1000	U	330	1000	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	500	U	170	500	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	541-73-1	1,3-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	33	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	606-20-2	2,6-DINITROTOLUENE	170	U	17	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	62-53-3	ANILINE	500	U	170	500	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	17	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	65-85-0	BENZOIC ACID	500	U	170	500	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	67-72-1	HEXACHLOROETHANE	170	U	17	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	U	33	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	500	U	170	500	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	78-59-1	ISOPHORONE	170	U	17	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	17	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	86-74-8	CARBAZOLE	170	U	17	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	87-68-3	HEXACHLOROBUTADIENE	170	U	67	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	87-86-5	PENTACHLOROPHENOL	500	U	170	500	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	33	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	88-74-4	2-NITROANILINE	170	U	17	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	88-75-5	2-NITROPHENOL	170	U	17	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	91-58-7	2-CHLORONAPHTHALENE	170	U	17	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	330	U	100	330	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	92-87-5	BENZIDINE	3300	U	1200	3300	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	95-48-7	2-METHYLPHENOL	170	U	33	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	95-50-1	1,2-Dichlorobenzene	170	U	17	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	95-57-8	2-CHLOROPHENOL	170	U	17	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	33	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	98-95-3	NITROBENZENE	170	U	17	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C	6/21/2011	3550B	DE171	1.2	1	99-09-2	3-NITROANILINE	170	U	33	170	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C SIM	6/23/2011	3550B	DE171	1.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	6.0	18	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C SIM	6/23/2011	3550B	DE171	1.2	1	117-84-0	Di-n-octylphthalate	18	U	6.0	18	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C SIM	6/23/2011	3550B	DE171	1.2	1	120-12-7	ANTHRACENE	1.7	U	0.33	1.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C SIM	6/23/2011	3550B	DE171	1.2	1	129-00-0	PYRENE	1.7	U	0.66	1.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C SIM	6/23/2011	3550B	DE171	1.2	1	131-11-3	Dimethylphthalate	18	U	6.0	18	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C SIM	6/23/2011	3550B	DE171	1.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	U	0.66	1.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C SIM	6/23/2011	3550B	DE171	1.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.66	1.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C SIM	6/23/2011	3550B	DE171	1.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.7	U	0.66	1.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C SIM	6/23/2011	3550B	DE171	1.2	1	206-44-0	FLUORANTHENE	1.7	U	0.66	1.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C SIM	6/23/2011	3550B	DE171	1.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	U	0.66	1.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C SIM	6/23/2011	3550B	DE171	1.2	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.33	1.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C SIM	6/23/2011	3550B	DE171	1.2	1	218-01-9	CHRYSENE	1.7	U	0.33	1.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C SIM	6/23/2011	3550B	DE171	1.2	1	50-32-8	BENZO(A)PYRENE	1.7	U	0.66	1.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C SIM	6/23/2011	3550B	DE171	1.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.66	1.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C SIM	6/23/2011	3550B	DE171	1.2	1	56-55-3	BENZO(A)ANTHRACENE	1.7	U	0.66	1.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C SIM	6/23/2011	3550B	DE171	1.2	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	U	0.66	1.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C SIM	6/23/2011	3550B	DE171	1.2	1	83-32-9	ACENAPHTHENE	1.7	U	0.66	1.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C SIM	6/23/2011	3550B	DE171	1.2	1	84-66-2	Diethylphthalate	18	U	6.0	18	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C SIM	6/23/2011	3550B	DE171	1.2	1	84-74-2	Di-n-butylphthalate	18	U	6.0	18	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C SIM	6/23/2011	3550B	DE171	1.2	1	85-01-8	PHENANTHRENE	1.7	U	0.66	1.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C SIM	6/23/2011	3550B	DE171	1.2	1	85-68-7	Butylbenzylphthalate	18	U	6.0	18	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C SIM	6/23/2011	3550B	DE171	1.2	1	86-73-7	FLUORENE	1.7	U	0.66	1.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C SIM	6/23/2011	3550B	DE171	1.2	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.66	1.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C SIM	6/23/2011	3550B	DE171	1.2	1	91-20-3	NAPHTHALENE	1.7	U	0.66	1.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	8270C SIM	6/23/2011	3550B	DE171	1.2	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.66	1.7	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C SIM	6/24/2011	3550B	DE171	4.8	1	56-55-3	BENZO(A)ANTHRACENE	6.1		0.70	1.7	ug/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C SIM	6/24/2011	3550B	DE171	4.8	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	U	0.70	1.7	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C SIM	6/24/2011	3550B	DE171	4.8	1	83-32-9	ACENAPHTHENE	1.7	U	0.70	1.7	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C SIM	6/24/2011	3550B	DE171	4.8	1	84-66-2	Diethylphthalate	19	U	6.3	19	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C SIM	6/24/2011	3550B	DE171	4.8	1	84-74-2	Di-n-butylphthalate	19	U	6.3	19	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C SIM	6/24/2011	3550B	DE171	4.8	1	85-01-8	PHENANTHRENE	7		0.70	1.7	ug/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C SIM	6/24/2011	3550B	DE171	4.8	1	85-68-7	Butylbenzylphthalate	25		6.3	19	ug/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C SIM	6/24/2011	3550B	DE171	4.8	1	86-73-7	FLUORENE	1.9		0.70	1.7	ug/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C SIM	6/24/2011	3550B	DE171	4.8	1	90-12-0	1-METHYLNAPHTHALENE	1.1	J	0.70	1.7	ug/kg	J	J	Z	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C SIM	6/24/2011	3550B	DE171	4.8	1	91-20-3	NAPHTHALENE	2		0.70	1.7	ug/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C SIM	6/24/2011	3550B	DE171	4.8	1	91-57-6	2-METHYLNAPHTHALENE	1.3	J	0.70	1.7	ug/kg	J	J	Z	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	9045M	6/7/2011	Gen Prep	DE171	4.8	1	pH	PH	6.92		0.0100	0.0100	pH unit				6346521.987	1906113.901	-118.711755	34.2279905
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	160.3M	6/10/2011	Gen Prep	DE171	3.4	1	MOIST	MOISTURE	3.4		0.50	0.50	%				6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	300.0	6/18/2011	METHOD	DE171	3.4	1	16984-48-	FLUORIDE	1.5	J	0.83	1.0	mg/kg		J	Q	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	314.0	6/19/2011	METHOD	DE171	3.4	1	14797-73-	PERCHLORATE	31.1	U	9.3	31.1	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6010B	6/14/2011	3050B	DE171	3.4	1	7429-90-5	ALUMINUM	19300		5.21	20.7	mg/kg				6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6010B	6/14/2011	3050B	DE171	3.4	1	7439-89-6	IRON	23100		4.88	20.7	mg/kg				6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6010B	6/14/2011	3050B	DE171	3.4	1	7439-96-5	MANGANESE	420		0.0807	0.518	mg/kg				6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6010B	6/14/2011	3050B	DE171	3.4	1	7440-24-6	STRONTIUM	27		0.0642	0.518	mg/kg				6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6010B	6/14/2011	3050B	DE171	3.4	1	7440-31-5	TIN	10.4	U	1.04	10.4	mg/kg	J	U	B	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6010B	6/14/2011	3050B	DE171	3.4	1	7440-32-6	TITANIUM	1520		0.393	1.04	mg/kg				6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6010B	6/14/2011	3050B	DE171	3.4	1	7723-14-0	PHOSPHORUS	375		0.580	10.4	mg/kg				6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6010B	6/15/2011	3050B	DE171	3.4	1	7439-93-2	LITHIUM	24.1		0.64	2.1	mg/kg				6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6010B	6/15/2011	3050B	DE171	3.4	1	7439-95-4	MAGNESIUM	4600		0.455	10.4	mg/kg				6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6010B	6/15/2011	3050B	DE171	3.4	1	7440-09-7	POTASSIUM	4560		11.7	51.8	mg/kg				6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6010B	6/15/2011	3050B	DE171	3.4	1	7440-23-5	SODIUM	88.5	J	6.16	104	mg/kg	J	J	Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6010B	6/15/2011	3050B	DE171	3.4	1	7440-42-8	BORON	5.18	U	0.373	5.18	mg/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6010B	6/15/2011	3050B	DE171	3.4	1	7440-67-7	Zirconium	5.33		0.476	5.18	mg/kg				6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6010B	6/15/2011	3050B	DE171	3.4	1	7440-70-2	CALCIUM	3370		2.59	20.7	mg/kg				6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6020	6/13/2011	3050B	DE171	3.4	2	7439-92-1	LEAD	10.7	J	0.0106	0.203	mg/kg		J	E, Q, A	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6020	6/13/2011	3050B	DE171	3.4	2	7440-02-0	NICKEL	21.5	J	0.101	0.406	mg/kg		J	E, Q, A	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6020	6/13/2011	3050B	DE171	3.4	2	7440-22-4	SILVER	0.211	J	0.0122	0.101	mg/kg		J	Q	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6020	6/13/2011	3050B	DE171	3.4	2	7440-28-0	THALLIUM	0.394	J	0.0304	0.101	mg/kg		J	Q, E	6346430.803	1906107.511	-118.712057	34.22797117

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6020	6/13/2011	3050B	DE171	3.4	2	7440-36-0	ANTIMONY	0.249	J	0.0609	0.203	mg/kg		J	Q	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6020	6/13/2011	3050B	DE171	3.4	2	7440-38-2	Arsenic	9.95	J	0.0812	0.406	mg/kg		J	E, A	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6020	6/13/2011	3050B	DE171	3.4	2	7440-41-7	BERYLLIUM	0.83	J	0.0162	0.101	mg/kg		J	E	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6020	6/13/2011	3050B	DE171	3.4	2	7440-43-9	CADMIUM	0.307	J	0.0406	0.101	mg/kg		J	Q	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6020	6/13/2011	3050B	DE171	3.4	2	7440-47-3	CHROMIUM	27.9	J	0.122	0.406	mg/kg		J	E, Q	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6020	6/13/2011	3050B	DE171	3.4	2	7440-48-4	COBALT	9.47	J	0.0203	0.101	mg/kg		J	E, Q, A	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6020	6/13/2011	3050B	DE171	3.4	2	7440-50-8	COPPER	18.7	J	0.0670	0.406	mg/kg		J	E, Q, A	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6020	6/13/2011	3050B	DE171	3.4	2	7440-62-2	VANADIUM	48.5	J	0.0223	0.101	mg/kg		J	E	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6020	6/13/2011	3050B	DE171	3.4	2	7440-66-6	ZINC	74.4	J	0.568	3.04	mg/kg		J	E, A	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6020	6/13/2011	3050B	DE171	3.4	2	7782-49-2	SELENIUM	0.205	J	0.0406	0.406	mg/kg	J	J	Q, Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6020	6/13/2011	3050B	DE171	3.4	2	7439-98-7	MOLYBDENUM	0.952	J	0.0507	0.101	mg/kg		J	E, Q	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6020	6/13/2011	3050B	DE171	3.4	2	7440-39-3	BARIUM	162	J	0.110	0.406	mg/kg		J	E, A	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	6850	6/10/2011	METHOD	DE171	3.4	1	14797-73-	PERCHLORATE	5.2	U	2.2	5.2	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	7199	6/10/2011	3060A	DE171	3.4	1	18540-29-	HEXAVALENT CHROMIUM	0.39	J	0.21	1.0	mg/kg	J	J	Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	7471A	6/13/2011	METHOD	DE171	3.4	1	7439-97-6	Mercury	0.0984	U	0.0028	0.0984	mg/kg	J	U	F	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8081A	6/22/2011	3550B	DE171	3.4	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	U	0.035	0.17	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8081A	6/22/2011	3550B	DE171	3.4	1	1031-07-8	ENDOSULFAN SULFATE	0.35	U	0.068	0.35	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8081A	6/22/2011	3550B	DE171	3.4	1	2385-85-5	MIREX	0.27	J	0.068	0.35	ug/kg	J	J	Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8081A	6/22/2011	3550B	DE171	3.4	1	309-00-2	ALDRIN	0.17	U	0.068	0.17	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8081A	6/22/2011	3550B	DE171	3.4	1	319-84-6	ALPHA-BHC	0.17	U	0.035	0.17	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8081A	6/22/2011	3550B	DE171	3.4	1	319-85-7	BETA-BHC	0.17	U	0.062	0.17	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8081A	6/22/2011	3550B	DE171	3.4	1	319-86-8	DELTA-BHC	0.17	U	0.037	0.17	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8081A	6/22/2011	3550B	DE171	3.4	1	33213-65-	ENDOSULFAN II	0.35	U	0.068	0.35	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8081A	6/22/2011	3550B	DE171	3.4	1	50-29-3	4,4'-DDT	0.81		0.068	0.35	ug/kg				6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8081A	6/22/2011	3550B	DE171	3.4	1	53494-70-	ENDRIN KETONE	0.35	U	0.068	0.35	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8081A	6/22/2011	3550B	DE171	3.4	1	57-74-9	Chlordane	3.1	J	0.83	3.5	ug/kg	J	J	Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8081A	6/22/2011	3550B	DE171	3.4	1	58-89-9	gamma-BHC (Lindane)	0.17	U	0.035	0.17	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8081A	6/22/2011	3550B	DE171	3.4	1	60-57-1	DIELDRIN	0.35	U	0.068	0.35	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8081A	6/22/2011	3550B	DE171	3.4	1	72-20-8	ENDRIN	0.35	U	0.068	0.35	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8081A	6/22/2011	3550B	DE171	3.4	1	72-43-5	METHOXYCHLOR	1.7	U	0.35	1.7	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8081A	6/22/2011	3550B	DE171	3.4	1	72-54-8	4,4'-DDD	0.35	U	0.068	0.35	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8081A	6/22/2011	3550B	DE171	3.4	1	72-55-9	4,4'-DDE	0.44		0.068	0.35	ug/kg				6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8081A	6/22/2011	3550B	DE171	3.4	1	7421-93-4	ENDRIN ALDEHYDE	0.16	J	0.068	0.35	ug/kg	J	J	Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8081A	6/22/2011	3550B	DE171	3.4	1	76-44-8	HEPTACHLOR	0.17	U	0.062	0.17	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8081A	6/22/2011	3550B	DE171	3.4	1	8001-35-2	TOXAPHENE	6.8	U	2.3	6.8	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8081A	6/22/2011	3550B	DE171	3.4	1	959-98-8	ENDOSULFAN I	0.17	U	0.046	0.17	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8082	6/14/2011	3550B	DE171	3.4	1	11096-82-	Aroclor 1260	1.8	U	0.40	1.8	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8082	6/14/2011	3550B	DE171	3.4	1	11097-69-	Aroclor 1254	1.8	U	0.34	1.8	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8082	6/14/2011	3550B	DE171	3.4	1	11100-14-	Aroclor 1268	1.8	U	0.34	1.8	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8082	6/14/2011	3550B	DE171	3.4	1	11104-28-	Aroclor 1221	1.8	U	0.34	1.8	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8082	6/14/2011	3550B	DE171	3.4	1	11126-42-	Aroclor 5460	3.4	U	1.0	3.4	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8082	6/14/2011	3550B	DE171	3.4	1	11141-16-	Aroclor 1232	1.8	U	0.34	1.8	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8082	6/14/2011	3550B	DE171	3.4	1	12642-23-	Aroclor 5442	3.4	U	1.0	3.4	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8082	6/14/2011	3550B	DE171	3.4	1	12672-29-	Aroclor 1248	1.8	U	0.34	1.8	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8082	6/14/2011	3550B	DE171	3.4	1	12674-11-	Aroclor 1016	1.8	U	0.34	1.8	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8082	6/14/2011	3550B	DE171	3.4	1	37324-23-	Aroclor 1262	1.8	U	0.34	1.8	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8082	6/14/2011	3550B	DE171	3.4	1	53469-21-	Aroclor 1242	1.8	U	0.34	1.8	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8082	6/14/2011	3550B	DE171	3.4	1	63496-31-	Aroclor 5432	3.4	U	1.0	3.4	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8151A	6/11/2011	3550B	DE171	3.4	1	120-36-5	DICHLOROPROP	1.8	U	0.82	1.8	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8151A	6/11/2011	3550B	DE171	3.4	1	1918-00-9	DICAMBA	1.2	U	0.41	1.2	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8151A	6/11/2011	3550B	DE171	3.4	1	75-99-0	DALAPON	9.3	U	4.5	9.3	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8151A	6/11/2011	3550B	DE171	3.4	1	88-85-7	DINOSEB	2.5	R	0.82	2.5	ug/kg	U	R	L	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8151A	6/11/2011	3550B	DE171	3.4	1	93-65-2	MCPP	260	U	77	260	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8151A	6/11/2011	3550B	DE171	3.4	1	93-72-1	2,4,5-TP (Silvex)	0.18	U	0.082	0.18	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8151A	6/11/2011	3550B	DE171	3.4	1	93-76-5	2,4,5-T	0.18	U	0.084	0.18	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8151A	6/11/2011	3550B	DE171	3.4	1	94-74-6	MCPA	360	U	360	360	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8151A	6/11/2011	3550B	DE171	3.4	1	94-75-7	2,4-D	3.7	U	1.2	3.7	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8151A	6/11/2011	3550B	DE171	3.4	1	94-82-6	2,4-DB	5.4	U	5.4	5.4	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	100-01-6	4-NITROANILINE	170	U	69	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	100-02-7	4-NITROPHENOL	520	U	170	520	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	100-51-6	BENZYL ALCOHOL	520	U	170	520	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	U	17	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	35	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	106-44-5	4-METHYLPHENOL	170	U	35	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	106-46-7	1,4-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	106-47-8	4-CHLOROANILINE	170	U	69	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	108-68-9	3,5-Dimethylphenol	170	U	35	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	108-95-2	PHENOL	170	U	17	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	17	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	17	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	118-74-1	HEXACHLOROBENZENE	170	U	17	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	120-82-1	1,2,4-Trichlorobenzene	170	U	17	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	120-83-2	2,4-DICHLOROPHENOL	170	U	17	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	121-14-2	2,4-DINITROTOLUENE	170	U	35	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	U	17	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	132-64-9	DIBENZOFURAN	170	U	17	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	170	U	17	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	51-28-5	2,4-DINITROPHENOL	1000	U	350	1000	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	520	U	170	520	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	541-73-1	1,3-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	35	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	606-20-2	2,6-DINITROTOLUENE	170	U	17	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	62-53-3	ANILINE	520	U	170	520	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	17	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	65-85-0	BENZOIC ACID	520	U	170	520	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	67-72-1	HEXACHLOROETHANE	170	U	17	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	U	35	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	520	U	170	520	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	78-59-1	ISOPHORONE	170	U	17	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	17	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	86-74-8	CARBAZOLE	170	U	17	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	87-68-3	HEXACHLOROBUTADIENE	170	U	69	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	87-86-5	PENTACHLOROPHENOL	520	U	170	520	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	35	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	88-74-4	2-NITROANILINE	170	U	17	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	88-75-5	2-NITROPHENOL	170	U	17	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	91-58-7	2-CHLORONAPHTHALENE	170	U	17	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	U	100	350	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	92-87-5	BENZIDINE	3500	U	1200	3500	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	95-48-7	2-METHYLPHENOL	170	U	35	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	95-50-1	1,2-Dichlorobenzene	170	U	17	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	95-57-8	2-CHLOROPHENOL	170	U	17	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	35	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	98-95-3	NITROBENZENE	170	U	17	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C	6/22/2011	3550B	DE171	3.4	1	99-09-2	3-NITROANILINE	170	U	35	170	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305895	LL	8270C SIM	6/24/2011	3550B	DE171	3.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	14	J	6.1	18	ug/kg	J	J	Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8151A	6/11/2011	3550B	DE171	3.7	1	94-74-6	MCPA	260	U	160	260	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8151A	6/11/2011	3550B	DE171	3.7	1	94-75-7	2,4-D	3.7	U	1.2	3.7	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8151A	6/11/2011	3550B	DE171	3.7	1	94-82-6	2,4-DB	5.5	U	5.5	5.5	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	100-01-6	4-NITROANILINE	170	U	69	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	100-02-7	4-NITROPHENOL	510	U	170	510	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	100-51-6	BENZYL ALCOHOL	510	U	170	510	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	U	17	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	34	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	106-44-5	4-METHYLPHENOL	170	U	34	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	106-46-7	1,4-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	106-47-8	4-CHLOROANILINE	170	U	69	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	108-68-9	3,5-Dimethylphenol	170	U	34	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	108-95-2	PHENOL	170	U	17	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	17	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	17	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	22	J	17	340	ug/kg	J	J	Z	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	118-74-1	HEXACHLOROBENZENE	170	U	17	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	120-82-1	1,2,4-Trichlorobenzene	170	U	17	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	120-83-2	2,4-DICHLOROPHENOL	170	U	17	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	121-14-2	2,4-DINITROTOLUENE	170	U	34	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	U	17	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	132-64-9	DIBENZOFURAN	170	U	17	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	170	U	17	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	51-28-5	2,4-DINITROPHENOL	1000	U	340	1000	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	U	170	510	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	541-73-1	1,3-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	34	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	606-20-2	2,6-DINITROTOLUENE	170	U	17	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	62-53-3	ANILINE	510	U	170	510	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	17	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	65-85-0	BENZOIC ACID	510	U	170	510	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	67-72-1	HEXACHLOROETHANE	170	U	17	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	U	34	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	U	170	510	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	78-59-1	ISOPHORONE	170	U	17	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	17	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	86-74-8	CARBAZOLE	170	U	17	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	87-68-3	HEXACHLOROBUTADIENE	170	U	69	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	87-86-5	PENTACHLOROPHENOL	510	U	170	510	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	34	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	88-74-4	2-NITROANILINE	170	U	17	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	88-75-5	2-NITROPHENOL	170	U	17	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	91-58-7	2-CHLORONAPHTHALENE	170	U	17	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	U	100	340	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	92-87-5	BENZIDINE	3400	U	1200	3400	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	95-48-7	2-METHYLPHENOL	170	U	34	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	95-50-1	1,2-Dichlorobenzene	170	U	17	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	95-57-8	2-CHLOROPHENOL	170	U	17	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	34	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	98-95-3	NITROBENZENE	170	U	17	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C	6/22/2011	3550B	DE171	3.7	1	99-09-2	3-NITROANILINE	170	U	34	170	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C SIM	6/24/2011	3550B	DE171	3.7	1	117-84-0	Di-n-octylphthalate	19	U	6.2	19	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C SIM	6/24/2011	3550B	DE171	3.7	1	120-12-7	ANTHRACENE	0.94	J	0.34	1.7	ug/kg	J	J	Z	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C SIM	6/24/2011	3550B	DE171	3.7	1	129-00-0	PYRENE	12		0.69	1.7	ug/kg				6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C SIM	6/24/2011	3550B	DE171	3.7	1	131-11-3	Dimethylphthalate	19	U	6.2	19	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C SIM	6/24/2011	3550B	DE171	3.7	1	191-24-2	BENZO(G,H,I)PERYLENE	3		0.69	1.7	ug/kg				6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C SIM	6/24/2011	3550B	DE171	3.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	3		0.69	1.7	ug/kg				6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C SIM	6/24/2011	3550B	DE171	3.7	1	205-99-2	BENZO(B)FLUORANTHENE	8.3		0.69	1.7	ug/kg				6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C SIM	6/24/2011	3550B	DE171	3.7	1	206-44-0	FLUORANTHENE	15		0.69	1.7	ug/kg				6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C SIM	6/24/2011	3550B	DE171	3.7	1	207-08-9	BENZO(K)FLUORANTHENE	6.5		0.69	1.7	ug/kg				6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C SIM	6/24/2011	3550B	DE171	3.7	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.34	1.7	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C SIM	6/24/2011	3550B	DE171	3.7	1	218-01-9	CHRYSENE	8.5		0.34	1.7	ug/kg				6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C SIM	6/24/2011	3550B	DE171	3.7	1	50-32-8	BENZO(A)PYRENE	5.7		0.69	1.7	ug/kg				6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C SIM	6/24/2011	3550B	DE171	3.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.2	J	0.69	1.7	ug/kg	J	J	Z	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C SIM	6/24/2011	3550B	DE171	3.7	1	56-55-3	BENZO(A)ANTHRACENE	6		0.69	1.7	ug/kg				6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C SIM	6/24/2011	3550B	DE171	3.7	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	U	0.69	1.7	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C SIM	6/24/2011	3550B	DE171	3.7	1	83-32-9	ACENAPHTHENE	1.7	U	0.69	1.7	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C SIM	6/24/2011	3550B	DE171	3.7	1	84-66-2	Diethylphthalate	19	U	6.2	19	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C SIM	6/24/2011	3550B	DE171	3.7	1	84-74-2	Di-n-butylphthalate	19	U	6.2	19	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C SIM	6/24/2011	3550B	DE171	3.7	1	85-01-8	PHENANTHRENE	7.4		0.69	1.7	ug/kg				6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C SIM	6/24/2011	3550B	DE171	3.7	1	85-68-7	Butylbenzylphthalate	19	U	6.2	19	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C SIM	6/24/2011	3550B	DE171	3.7	1	86-73-7	FLUORENE	1.7	U	0.69	1.7	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C SIM	6/24/2011	3550B	DE171	3.7	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C SIM	6/24/2011	3550B	DE171	3.7	1	91-20-3	NAPHTHALENE	1.4	J	0.69	1.7	ug/kg	J	J	Z	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8270C SIM	6/24/2011	3550B	DE171	3.7	1	91-57-6	2-METHYLNAPHTHALENE	0.78	J	0.69	1.7	ug/kg	J	J	Z	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	9045M	6/7/2011	Gen Prep	DE171	3.7	1	pH	PH	6.69		0.0100	0.0100	pH unit				6346520.816	1906076.607	-118.711758	34.227888
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	160.3M	6/30/2011	Gen Prep	DE191	9.8	1	MOIST	MOISTURE	9.8		0.50	0.50	%				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	300.0	7/9/2011	METHOD	DE191	9.8	1	16984-48-	FLUORIDE	7.6	J	0.89	1.1	mg/kg		J	Q	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	314.0	7/14/2011	METHOD	DE191	9.8	1	14797-73-	PERCHLORATE	33.3	U	10	33.3	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6010B	7/13/2011	3050B	DE191	9.8	5	7439-89-6	IRON	40900		14.5	111	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6010B	7/12/2011	3050B	DE191	9.8	1	7429-90-5	ALUMINUM	27700		6.71	22.2	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6010B	7/12/2011	3050B	DE191	9.8	1	7439-93-2	LITHIUM	52.6		0.69	2.2	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6010B	7/12/2011	3050B	DE191	9.8	1	7439-95-4	MAGNESIUM	8880		0.488	11.1	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6010B	7/12/2011	3050B	DE191	9.8	1	7439-96-5	MANGANESE	277		0.0399	0.554	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6010B	7/12/2011	3050B	DE191	9.8	1	7440-09-7	POTASSIUM	2310		12.5	55.4	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6010B	7/12/2011	3050B	DE191	9.8	1	7440-23-5	SODIUM	373		6.60	111	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6010B	7/12/2011	3050B	DE191	9.8	1	7440-24-6	STRONTIUM	44.9		0.0277	0.554	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6010B	7/12/2011	3050B	DE191	9.8	1	7440-31-5	TIN	11.1	U	0.355	11.1	mg/kg	J	U	B	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6010B	7/12/2011	3050B	DE191	9.8	1	7440-32-6	TITANIUM	1100		0.0787	1.11	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6010B	7/12/2011	3050B	DE191	9.8	1	7440-42-8	BORON	7.95		0.399	5.54	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6010B	7/12/2011	3050B	DE191	9.8	1	7440-67-7	Zirconium	7.48		0.510	5.54	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6010B	7/12/2011	3050B	DE191	9.8	1	7440-70-2	CALCIUM	13800		2.77	22.2	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6010B	7/12/2011	3050B	DE191	9.8	1	7723-14-0	PHOSPHORUS	508		0.388	11.1	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6020	7/5/2011	3050B	DE191	9.8	2	7782-49-2	SELENIUM	0.424	J	0.0618	0.426	mg/kg	J	J	Z	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6020	7/5/2011	3050B	DE191	9.8	2	7439-98-7	MOLYBDENUM	0.518		0.0533	0.107	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6020	7/6/2011	3050B	DE191	9.8	5	7440-39-3	BARIUM	165		0.282	1.07	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6020	7/5/2011	3050B	DE191	9.8	2	7439-92-1	LEAD	16.2		0.0109	0.213	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6020	7/5/2011	3050B	DE191	9.8	2	7440-02-0	NICKEL	33		0.107	0.426	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6020	7/5/2011	3050B	DE191	9.8	2	7440-22-4	SILVER	0.0718	J	0.0151	0.107	mg/kg	J	J	Z	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6020	7/5/2011	3050B	DE191	9.8	2	7440-28-0	THALLIUM	0.324		0.0320	0.107	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6020	7/5/2011	3050B	DE191	9.8	2	7440-36-0	ANTIMONY	0.213	U	0.0789	0.213	mg/kg	J	U	B	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6020	7/5/2011	3050B	DE191	9.8	2	7440-38-2	Arsenic	12.7		0.0853	0.426	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6020	7/5/2011	3050B	DE191	9.8	2	7440-41-7	BERYLLIUM	1.15		0.0171	0.107	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6020	7/5/2011	3050B	DE191	9.8	2	7440-43-9	CADMIUM	0.116		0.0469	0.107	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6020	7/5/2011	3050B	DE191	9.8	2	7440-47-3	CHROMIUM	42.1		0.128	0.426	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6020	7/5/2011	3050B	DE191	9.8	2	7440-48-4	COBALT	15		0.0213	0.107	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6020	7/5/2011	3050B	DE191	9.8	2	7440-50-8	COPPER	28.4		0.0853	0.426	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6020	7/5/2011	3050B	DE191	9.8	2	7440-62-2	VANADIUM	73.3		0.0235	0.107	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6020	7/5/2011	3050B	DE191	9.8	2	7440-66-6	ZINC	106		0.597	3.20	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	6850	7/13/2011	METHOD	DE191	9.8	1	14797-73-	PERCHLORATE	5.5	U	2.3	5.5	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	7199	7/8/2011	3060A	DE191	9.8	1	18540-29-	HEXAVALENT CHROMIUM	0.43	J	0.22	1.1	mg/kg	J	J	Z	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	7471A	7/5/2011	METHOD	DE191	9.8	1	7439-97-6	Mercury	0.0114	J	0.0073	0.104	mg/kg	J	J	Z	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	8082	7/9/2011	3550B	DE191	9.8	1	11096-82-	Aroclor 1260	1.9	U	0.43	1.9	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	8082	7/9/2011	3550B	DE191	9.8	1	11097-69-	Aroclor 1254	1.9	U	0.37	1.9	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	8082	7/9/2011	3550B	DE191	9.8	1	11100-14-	Aroclor 1268	1.9	U	0.37	1.9	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	8082	7/9/2011	3550B	DE191	9.8	1	11104-28-	Aroclor 1221	1.9	U	0.37	1.9	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	8082	7/9/2011	3550B	DE191	9.8	1	11126-42-	Aroclor 5460	3.7	U	1.1	3.7	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	8082	7/9/2011	3550B	DE191	9.8	1	11141-16-	Aroclor 1232	1.9	U	0.37	1.9	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	8082	7/9/2011	3550B	DE191	9.8	1	12642-23-	Aroclor 5442	3.7	U	1.1	3.7	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	8082	7/9/2011	3550B	DE191	9.8	1	12672-29-	Aroclor 1248	1.9	U	0.37	1.9	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	8082	7/9/2011	3550B	DE191	9.8	1	12674-11-	Aroclor 1016	1.9	U	0.37	1.9	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	8082	7/9/2011	3550B	DE191	9.8	1	37324-23-	Aroclor 1262	1.9	U	0.37	1.9	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	8082	7/9/2011	3550B	DE191	9.8	1	53469-21-	Aroclor 1242	1.9	U	0.37	1.9	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	8082	7/9/2011	3550B	DE191	9.8	1	63496-31-	Aroclor 5432	3.7	U	1.1	3.7	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	8260B	7/5/2011	5035	DE191	9.8	0.91	100-41-4	ETHYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	8260B	7/5/2011	5035	DE191	9.8	0.91	100-42-5	STYRENE	4.1	U	0.10	4.1	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	8260B	7/5/2011	5035	DE191	9.8	0.91	10061-01-	CIS-1,3-DICHLOROPROPENE	4.1	U	0.16	4.1	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	8260B	7/5/2011	5035	DE191	9.8	0.91	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.1	U	0.17	4.1	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	8260B	7/5/2011	5035	DE191	9.8	0.91	103-65-1	N-PROPYLBENZENE	4.1	U	0.07	4.1	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	8260B	7/5/2011	5035	DE191	9.8	0.91	104-51-8	N-BUTYLBENZENE	4.1	U	0.12	4.1	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	8260B	7/5/2011	5035	DE191	9.8	0.91	106-43-4	4-CHLOROTOLUENE	4.1	U	0.14	4.1	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	8260B	7/5/2011	5035	DE191	9.8	0.91	106-46-7	1,4-DICHLOROBENZENE	4.1	U	0.16	4.1	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	8260B	7/5/2011	5035	DE191	9.8	0.91	106-93-4	1,2-Dibromoethane (EDB)	4.1	U	0.17	4.1	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	8260B	7/5/2011	5035	DE191	9.8	0.91	107-06-2	1,2-Dichloroethane	4.1	U	0.15	4.1	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	8260B	7/5/2011	5035	DE191	9.8	0.91	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.1	U	0.39	8.1	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	8260B	7/5/2011	5035	DE191	9.8	0.91	108-67-8	1,3,5-Trimethylbenzene	4.1	U	0.10	4.1	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	8260B	7/5/2011	5035	DE191	9.8	0.91	108-86-1	BROMOBENZENE	4.1	U	0.13	4.1	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	8260B	7/5/2011	5035	DE191	9.8	0.91	108-88-3	TOLUENE	4.1	U	0.08	4.1	ug/kg	J	U	B	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	8260B	7/5/2011	5035	DE191	9.8	0.91	108-90-7	Chlorobenzene	4.1	U	0.11	4.1	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	8260B	7/5/2011	5035	DE191	9.8	0.91	110-75-8	2-CHLOROETHYL VINYL ETHER	4.1	U	0.30	4.1	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332109	LL	8260B	7/5/2011	5035	DE191	9.8	0.91	120-82-1	1,2,4-Trichlorobenzene	4.1	U	0.18	4.1	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	606-20-2	2,6-DINITROTOLUENE	1800	U	180	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	62-53-3	ANILINE	5300	U	1800	5300	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	1800	U	180	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	65-85-0	BENZOIC ACID	5300	U	1800	5300	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	67-72-1	HEXACHLOROETHANE	1800	U	180	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	1800	U	350	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	77-47-4	HEXACHLOROCYCLOPENTADIENE	5300	U	1800	5300	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	78-59-1	ISOPHORONE	1800	U	180	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	86-30-6	N-NITROSODIPHENYLAMINE	1800	U	180	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	86-74-8	CARBAZOLE	1800	U	180	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	87-68-3	HEXACHLOROBUTADIENE	1800	U	710	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	87-86-5	PENTACHLOROPHENOL	5300	U	1800	5300	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	88-06-2	2,4,6-TRICHLOROPHENOL	1800	U	350	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	88-74-4	2-NITROANILINE	1800	U	180	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	88-75-5	2-NITROPHENOL	1800	U	180	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	91-58-7	2-CHLORONAPHTHALENE	1800	U	180	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	91-94-1	3,3'-DICHLOROBENZIDINE	3500	U	1100	3500	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	92-87-5	BENZIDINE	35000	U	12000	35000	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	95-48-7	2-METHYLPHENOL	1800	U	350	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	95-50-1	1,2-Dichlorobenzene	1800	U	180	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	95-57-8	2-CHLOROPHENOL	1800	U	180	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	95-95-4	2,4,5-TRICHLOROPHENOL	1800	U	350	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	98-95-3	NITROBENZENE	1800	U	180	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	99-09-2	3-NITROANILINE	1800	U	350	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.3	19	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	117-84-0	Di-n-octylphthalate	19	U	6.3	19	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	120-12-7	ANTHRACENE	1.7	U	0.35	1.7	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	129-00-0	PYRENE	2.3		0.69	1.7	ug/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	131-11-3	Dimethylphthalate	19	U	6.3	19	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.3	J	0.69	1.7	ug/kg	J	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.1	J	0.69	1.7	ug/kg	J	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	205-99-2	BENZO(B)FLUORANTHENE	2.3		0.69	1.7	ug/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	206-44-0	FLUORANTHENE	2.3		0.69	1.7	ug/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	207-08-9	BENZO(K)FLUORANTHENE	0.95	J	0.69	1.7	ug/kg	J	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.35	1.7	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	218-01-9	CHRYSENE	1.5	J	0.35	1.7	ug/kg	J	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	50-32-8	BENZO(A)PYRENE	1.8		0.69	1.7	ug/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.69	1.7	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	56-55-3	BENZO(A)ANTHRACENE	1.3	J	0.69	1.7	ug/kg	J	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	U	0.69	1.7	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	83-32-9	ACENAPHTHENE	1.7	U	0.69	1.7	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	84-66-2	Diethylphthalate	19	U	6.3	19	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	84-74-2	Di-n-butylphthalate	19	U	6.3	19	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	85-01-8	PHENANTHRENE	1.1	J	0.69	1.7	ug/kg	J	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	85-68-7	Butylbenzylphthalate	19	U	6.3	19	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	86-73-7	FLUORENE	1.7	U	0.69	1.7	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	91-20-3	NAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C SIM	7/13/2011	3550B	DE191	5.6	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	9045M	7/10/2011	Gen Prep	DE191	5.6	1	pH	PH	10.7		0.0100	0.0100	pH unit				6345782.763	1905902.669	-118.714196	34.22739567
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	160.3M	7/18/2011	Gen Prep	DE196	12.7	1	MOIST	MOISTURE	12.7		0.50	0.50	%				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	300.0	7/25/2011	METHOD	DE196	12.7	1	16984-48-	FLUORIDE	2.3	J	0.92	1.1	mg/kg		J	Q	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	314.0	7/29/2011	METHOD	DE196	12.7	1	14797-73-	PERCHLORATE	34.4	U	10.3	34.4	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	6010B	7/22/2011	3050B	DE196	12.7	5	7439-89-6	IRON	34100		14.9	115	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	6010B	7/22/2011	3050B	DE196	12.7	1	7429-90-5	ALUMINUM	28400		6.93	22.9	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	6010B	7/22/2011	3050B	DE196	12.7	1	7439-93-2	LITHIUM	32.3		0.71	2.3	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	6010B	7/22/2011	3050B	DE196	12.7	1	7439-95-4	MAGNESIUM	7490		0.504	11.5	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	6010B	7/22/2011	3050B	DE196	12.7	1	7439-96-5	MANGANESE	374	J	0.0412	0.573	mg/kg		J	E	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	6010B	7/22/2011	3050B	DE196	12.7	1	7440-09-7	POTASSIUM	4210		12.9	57.3	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	6010B	7/22/2011	3050B	DE196	12.7	1	7440-23-5	SODIUM	116		6.82	115	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	6010B	7/22/2011	3050B	DE196	12.7	1	7440-24-6	STRONTIUM	32.3		0.0286	0.573	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	6010B	7/22/2011	3050B	DE196	12.7	1	7440-31-5	TIN	11.5	U	0.367	11.5	mg/kg	J	U	B	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	6010B	7/22/2011	3050B	DE196	12.7	1	7440-32-6	TITANIUM	1290		0.0813	1.15	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	6010B	7/22/2011	3050B	DE196	12.7	1	7440-42-8	BORON	5.6	J	0.412	5.73	mg/kg	J	J	Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	6010B	7/22/2011	3050B	DE196	12.7	1	7440-67-7	Zirconium	5.85		0.527	5.73	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	6010B	7/22/2011	3050B	DE196	12.7	1	7440-70-2	CALCIUM	3930		2.86	22.9	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	6010B	7/22/2011	3050B	DE196	12.7	1	7723-14-0	PHOSPHORUS	363	J	0.401	11.5	mg/kg		J	Q	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	6020	7/20/2011	3050B	DE196	12.7	2	7782-49-2	SELENIUM	0.126	J	0.0645	0.445	mg/kg	J	J	Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	6020	7/20/2011	3050B	DE196	12.7	2	7439-98-7	MOLYBDENUM	0.608		0.0556	0.111	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	6020	7/20/2011	3050B	DE196	12.7	2	7440-39-3	BARIUM	131	J	0.118	0.445	mg/kg		J	A	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	6020	7/20/2011	3050B	DE196	12.7	2	7439-92-1	LEAD	8	J	0.0113	0.222	mg/kg		J	A	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	6020	7/20/2011	3050B	DE196	12.7	2	7440-02-0	NICKEL	26.5	J	0.111	0.445	mg/kg		J	A	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	6020	7/20/2011	3050B	DE196	12.7	2	7440-22-4	SILVER	0.046	J	0.0158	0.111	mg/kg	J	J	Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	6020	7/20/2011	3050B	DE196	12.7	2	7440-28-0	THALLIUM	0.379		0.0334	0.111	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	6020	7/20/2011	3050B	DE196	12.7	2	7440-36-0	ANTIMONY	0.17	J	0.0823	0.222	mg/kg	J	J	Q, E, Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	6020	7/20/2011	3050B	DE196	12.7	2	7440-38-2	Arsenic	6.67	J	0.0890	0.445	mg/kg		J	Q	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	6020	7/20/2011	3050B	DE196	12.7	2	7440-41-7	BERYLLIUM	0.909		0.0178	0.111	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	6020	7/20/2011	3050B	DE196	12.7	2	7440-43-9	CADMIUM	0.184		0.0489	0.111	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	6020	7/20/2011	3050B	DE196	12.7	2	7440-47-3	CHROMIUM	36	J	0.133	0.445	mg/kg		J	Q, A	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	6020	7/20/2011	3050B	DE196	12.7	2	7440-48-4	COBALT	10.5	J	0.0222	0.111	mg/kg		J	A	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	6020	7/20/2011	3050B	DE196	12.7	2	7440-50-8	COPPER	15.3	J	0.0890	0.445	mg/kg		J	A	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	6020	7/20/2011	3050B	DE196	12.7	2	7440-62-2	VANADIUM	59.4	J	0.0245	0.111	mg/kg		J	A	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	6020	7/20/2011	3050B	DE196	12.7	2	7440-66-6	ZINC	71.8	J	0.623	3.34	mg/kg		J	A	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	7199	7/21/2011	3060A	DE196	12.7	1	18540-29-	HEXAVALENT CHROMIUM	0.74	J	0.23	1.1	mg/kg	J	J	Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	7471A	7/14/2011	METHOD	DE196	12.7	1	7439-97-6	Mercury	0.107	U	0.0075	0.107	mg/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8082	7/20/2011	3550B	DE196	12.7	1	11096-82-	Aroclor 1260	9.7	U	2.2	9.7	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8082	7/20/2011	3550B	DE196	12.7	1	11097-69-	Aroclor 1254	9.7	U	1.9	9.7	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8082	7/20/2011	3550B	DE196	12.7	1	11100-14-	Aroclor 1268	9.7	U	1.9	9.7	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8082	7/20/2011	3550B	DE196	12.7	1	11104-28-	Aroclor 1221	9.7	U	1.9	9.7	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8082	7/20/2011	3550B	DE196	12.7	1	11126-42-	Aroclor 5460	19	U	5.7	19	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8082	7/20/2011	3550B	DE196	12.7	1	11141-16-	Aroclor 1232	9.7	U	1.9	9.7	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8082	7/20/2011	3550B	DE196	12.7	1	12642-23-	Aroclor 5442	19	U	5.7	19	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8082	7/20/2011	3550B	DE196	12.7	1	12672-29-	Aroclor 1248	9.7	U	1.9	9.7	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8082	7/20/2011	3550B	DE196	12.7	1	12674-11-	Aroclor 1016	9.7	U	1.9	9.7	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8082	7/20/2011	3550B	DE196	12.7	1	37324-23-	Aroclor 1262	9.7	U	1.9	9.7	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8082	7/20/2011	3550B	DE196	12.7	1	53469-21-	Aroclor 1242	9.7	U	1.9	9.7	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8082	7/20/2011	3550B	DE196	12.7	1	63496-31-	Aroclor 5432	19	U	5.7	19	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	100-41-4	ETHYLBENZENE	3.8	U	0.06	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	100-42-5	STYRENE	3.8	U	0.09	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	10061-01-	CIS-1,3-DICHLOROPROPENE	3.8	U	0.15	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	10061-02-	TRANS-1,3-DICHLOROPROPENE	3.8	U	0.16	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	103-65-1	N-PROPYLBENZENE	3.8	U	0.07	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	104-51-8	N-BUTYLBENZENE	3.8	U	0.11	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	106-43-4	4-CHLOROTOLUENE	3.8	U	0.13	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	106-46-7	1,4-DICHLOROBENZENE	3.8	U	0.15	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	106-93-4	1,2-Dibromoethane (EDB)	3.8	U	0.16	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	107-06-2	1,2-Dichloroethane	3.8	U	0.14	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	108-10-1	4-METHYL-2-PENTANONE (MIBK)	7.5	U	0.37	7.5	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	108-67-8	1,3,5-Trimethylbenzene	3.8	U	0.09	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833

HSA 5D North Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	108-86-1	BROMOBENZENE	3.8	U	0.12	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	108-88-3	TOLUENE	3.8	U	0.08	3.8	ug/kg	J	U	B	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	108-90-7	Chlorobenzene	3.8	U	0.10	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	110-75-8	2-CHLOROETHYL VINYL ETHER	3.8	U	0.28	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	120-82-1	1,2,4-Trichlorobenzene	3.8	U	0.17	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	124-48-1	DIBROMOCHLOROMETHANE	3.8	U	0.19	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	127-18-4	TETRACHLOROETHENE	3.8	U	0.19	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	135-98-8	SEC-BUTYLBENZENE	3.8	U	0.06	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	142-28-9	1,3-DICHLOROPROPANE	3.8	U	0.08	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	156-59-2	CIS-1,2-DICHLOROETHENE	3.8	U	0.18	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	156-60-5	TRANS-1,2-DICHLOROETHENE	3.8	U	0.11	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	3.8	U	0.20	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	179601-23	m,p-Xylene	3.8	U	0.16	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	541-73-1	1,3-DICHLOROBENZENE	3.8	U	0.11	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	56-23-5	CARBON TETRACHLORIDE	3.8	U	0.13	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	563-58-6	1,1-Dichloropropene	3.8	U	0.12	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	591-78-6	2-HEXANONE	7.5	U	1.5	7.5	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	594-20-7	2,2-DICHLOROPROPANE	3.8	U	0.16	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	630-20-6	1,1,1,2-Tetrachloroethane	3.8	U	0.10	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	67-64-1	ACETONE	7.5	U	6.3	7.5	ug/kg		U	B	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	67-66-3	CHLOROFORM	3.8	U	0.11	3.8	ug/kg	J	U	B	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	71-43-2	BENZENE	3.8	U	0.09	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	71-55-6	1,1,1-Trichloroethane	3.8	U	0.19	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	74-83-9	BROMOMETHANE	3.8	U	0.23	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	74-87-3	CHLOROMETHANE	3.8	U	0.31	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	74-95-3	DIBROMOMETHANE	3.8	U	0.23	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	74-97-5	BROMOCHLOROMETHANE	3.8	U	0.31	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	75-00-3	Chloroethane	3.8	U	0.12	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	75-01-4	VINYL CHLORIDE	3.8	U	0.19	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	75-09-2	METHYLENE CHLORIDE	82	J	0.23	3.8	ug/kg		J	L	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339505	LL	8260B	7/14/2011	5035	DE196	12.7	0.82	75-25-2	BROMOFORM	3.8	U	0.38	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	6020	7/20/2011	3050B	DE196	12.2	2	7440-62-2	VANADIUM	60.1	J	0.0243	0.111	mg/kg		J	A	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	6020	7/20/2011	3050B	DE196	12.2	2	7440-66-6	ZINC	68.5	J	0.619	3.32	mg/kg		J	A	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	7199	7/21/2011	3060A	DE196	12.2	1	18540-29-	HEXAVALENT CHROMIUM	0.54	J	0.23	1.1	mg/kg	J	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	7471A	7/14/2011	METHOD	DE196	12.2	1	7439-97-6	Mercury	0.107	U	0.0076	0.107	mg/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8082	7/20/2011	3550B	DE196	12.2	1	11096-82-	Aroclor 1260	9.7	U	2.2	9.7	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8082	7/20/2011	3550B	DE196	12.2	1	11097-69-	Aroclor 1254	9.7	U	1.9	9.7	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8082	7/20/2011	3550B	DE196	12.2	1	11100-14-	Aroclor 1268	9.7	U	1.9	9.7	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8082	7/20/2011	3550B	DE196	12.2	1	11104-28-	Aroclor 1221	9.7	U	1.9	9.7	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8082	7/20/2011	3550B	DE196	12.2	1	11126-42-	Aroclor 5460	19	U	5.7	19	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8082	7/20/2011	3550B	DE196	12.2	1	11141-16-	Aroclor 1232	9.7	U	1.9	9.7	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8082	7/20/2011	3550B	DE196	12.2	1	12642-23-	Aroclor 5442	19	U	5.7	19	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8082	7/20/2011	3550B	DE196	12.2	1	12672-29-	Aroclor 1248	9.7	U	1.9	9.7	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8082	7/20/2011	3550B	DE196	12.2	1	12674-11-	Aroclor 1016	9.7	U	1.9	9.7	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8082	7/20/2011	3550B	DE196	12.2	1	37324-23-	Aroclor 1262	9.7	U	1.9	9.7	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8082	7/20/2011	3550B	DE196	12.2	1	53469-21-	Aroclor 1242	9.7	U	1.9	9.7	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8082	7/20/2011	3550B	DE196	12.2	1	63496-31-	Aroclor 5432	19	U	5.7	19	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	100-41-4	ETHYLBENZENE	4.3	U	0.06	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	100-42-5	STYRENE	4.3	U	0.11	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	10061-01-	CIS-1,3-DICHLOROPROPENE	4.3	U	0.17	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.3	U	0.18	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	103-65-1	N-PROPYLBENZENE	4.3	U	0.07	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	104-51-8	N-BUTYLBENZENE	4.3	U	0.13	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	106-43-4	4-CHLOROTOLUENE	4.3	U	0.15	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	106-46-7	1,4-DICHLOROBENZENE	4.3	U	0.17	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	106-93-4	1,2-Dibromoethane (EDB)	4.3	U	0.18	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	107-06-2	1,2-Dichloroethane	4.3	U	0.16	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.5	U	0.41	8.5	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	108-67-8	1,3,5-Trimethylbenzene	4.3	U	0.11	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	108-86-1	BROMOBENZENE	4.3	U	0.14	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	108-88-3	TOLUENE	4.3	U	0.09	4.3	ug/kg	J	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	108-90-7	Chlorobenzene	4.3	U	0.12	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	110-75-8	2-CHLOROETHYL VINYL ETHER	4.3	U	0.32	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	120-82-1	1,2,4-Trichlorobenzene	4.3	U	0.19	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	124-48-1	DIBROMOCHLOROMETHANE	4.3	U	0.21	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	127-18-4	TETRACHLOROETHENE	4.3	U	0.21	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	135-98-8	SEC-BUTYLBENZENE	4.3	U	0.06	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	142-28-9	1,3-DICHLOROPROPANE	4.3	U	0.09	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	156-59-2	CIS-1,2-DICHLOROETHENE	4.3	U	0.20	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	156-60-5	TRANS-1,2-DICHLOROETHENE	4.3	U	0.13	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.3	U	0.22	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	179601-23	m,p-Xylene	4.3	U	0.18	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	541-73-1	1,3-DICHLOROBENZENE	4.3	U	0.13	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	56-23-5	CARBON TETRACHLORIDE	4.3	U	0.15	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	563-58-6	1,1-Dichloropropene	4.3	U	0.14	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	591-78-6	2-HEXANONE	8.5	U	1.7	8.5	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	594-20-7	2,2-DICHLOROPROPANE	4.3	U	0.18	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	630-20-6	1,1,1,2-Tetrachloroethane	4.3	U	0.12	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	67-64-1	ACETONE	8.5	U	7.1	8.5	ug/kg		U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	67-66-3	CHLOROFORM	4.3	U	0.13	4.3	ug/kg	J	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	71-43-2	BENZENE	4.3	U	0.11	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	71-55-6	1,1,1-Trichloroethane	4.3	U	0.21	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	74-83-9	BROMOMETHANE	4.3	U	0.27	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	74-87-3	CHLOROMETHANE	4.3	U	0.35	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	74-95-3	DIBROMOMETHANE	4.3	U	0.26	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	74-97-5	BROMOCHLOROMETHANE	4.3	U	0.35	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	75-00-3	Chloroethane	4.3	U	0.14	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	75-01-4	VINYL CHLORIDE	4.3	U	0.21	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	75-09-2	METHYLENE CHLORIDE	26	J	0.26	4.3	ug/kg		J	L	6346456.192	1905843.909	-118.711967	34.22724733

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	75-25-2	BROMOFORM	4.3	U	0.43	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	75-27-4	BROMODICHLOROMETHANE	4.3	U	0.09	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	75-34-3	1,1-Dichloroethane	4.3	U	0.11	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	75-35-4	1,1-Dichloroethene	4.3	U	0.41	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	75-69-4	TRICHLOROFLUOROMETHANE	4.3	U	0.31	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	75-71-8	DICHLORODIFLUOROMETHANE	4.3	U	0.13	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.3	U	0.53	5.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.3	U	0.12	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	78-87-5	1,2-Dichloropropane	4.3	U	0.18	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	78-93-3	2-BUTANONE (MEK)	8.5	U	1.3	8.5	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	79-00-5	1,1,2-Trichloroethane	4.3	U	0.29	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	79-01-6	TRICHLOROETHENE	4.3	U	0.16	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	79-34-5	1,1,2,2-Tetrachloroethane	4.3	U	0.24	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	79-38-9	Chlorotrifluoroethylene	5.3	U	0.53	5.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	87-61-6	1,2,3-Trichlorobenzene	4.3	U	0.15	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	87-68-3	HEXACHLOROBUTADIENE	4.3	U	0.15	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	95-47-6	O-XYLENE	4.3	U	0.18	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	95-49-8	2-CHLOROTOLUENE	4.3	U	0.15	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	95-50-1	1,2-Dichlorobenzene	4.3	U	0.1	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	95-63-6	1,2,4-Trimethylbenzene	4.3	U	0.43	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	96-12-8	1,2-Dibromo-3-Chloropropane	4.3	U	0.74	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	96-18-4	1,2,3-Trichloropropane	4.3	U	0.35	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	98-06-6	TERT-BUTYLBENZENE	4.3	U	0.17	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	98-82-8	ISOPROPYLBENZENE	4.3	U	0.06	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B	7/14/2011	5035	DE196	12.2	0.93	99-87-6	P-ISOPROPYLTOLUENE	4.3	U	0.12	4.3	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8260B SIM	7/12/2011	5035	DE196	12.2	21.74	123-91-1	1,4-DIOXANE	15	U	5.0	15	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	100-01-6	4-NITROANILINE	190	U	76	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	100-02-7	4-NITROPHENOL	570	U	190	570	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	100-51-6	BENZYL ALCOHOL	570	U	190	570	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	106-47-8	4-CHLOROANILINE	190	U	76	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302793	LL	1613B	6/18/2011	METHOD	DX095	6.5	1	51207-31-	2,3,7,8-TCDF	0.32	J	0.0783	1.04	ng/kg	JB	J	Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302793	LL	1613B	6/18/2011	METHOD	DX095	6.5	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.22	U	0.0420	5.22	ng/kg	JB	U	B	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302793	LL	1613B	6/18/2011	METHOD	DX095	6.5	1	57117-31-	2,3,4,7,8-PECDF	0.594	J	0.0400	5.22	ng/kg	JB	J	Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302793	LL	1613B	6/18/2011	METHOD	DX095	6.5	1	57117-41-	1,2,3,7,8-PECDF	0.479	J	0.0464	5.22	ng/kg	JB	J	Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302793	LL	1613B	6/18/2011	METHOD	DX095	6.5	1	57117-44-	1,2,3,6,7,8-HXCDF	0.393	J	0.0369	5.22	ng/kg	JB	J	Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302793	LL	1613B	6/18/2011	METHOD	DX095	6.5	1	57653-85-	1,2,3,6,7,8-HXCDD	1.53	J	0.0632	5.22	ng/kg	JB	J	Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302793	LL	1613B	6/18/2011	METHOD	DX095	6.5	1	60851-34-	2,3,4,6,7,8-HXCDF	0.346	J	0.0347	5.22	ng/kg	JB	J	Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302793	LL	1613B	6/18/2011	METHOD	DX095	6.5	1	67562-39-	1,2,3,4,6,7,8-HPCDF	3.43	J	0.0334	5.22	ng/kg	JB	J	Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302793	LL	1613B	6/18/2011	METHOD	DX095	6.5	1	70648-26-	1,2,3,4,7,8-HXCDF	0.558	J	0.0364	5.22	ng/kg	JB	J	Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SS-0.0-0.5	5/31/2011	N	0	0.5	ft bgs	SO	5DN		6302793	LL	1613B	6/18/2011	METHOD	DX095	6.5	1	72918-21-	1,2,3,7,8,9-HXCDF	0.76	J	0.0365	5.22	ng/kg	JB	J	Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325717	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	1746-01-6	2,3,7,8-TCDD	1.09	U	0.0115	1.09	ng/kg	JBQ	U	B	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325717	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	19408-74-	1,2,3,7,8,9-HXCDD	5.43	U	0.0141	5.43	ng/kg	JB	U	B	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325717	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	3268-87-9	OCDD	10.9	U	0.0166	10.9	ng/kg	JB	U	B	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325717	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.43	U	0.0196	5.43	ng/kg	JB	U	B	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325717	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	39001-02-	OCDF	10.9	U	0.0288	10.9	ng/kg	JBQ	U	B	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325717	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	39227-28-	1,2,3,4,7,8-HxCDD	5.43	U	0.0148	5.43	ng/kg	JBQ	U	B	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325717	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	40321-76-	1,2,3,7,8-PECDD	5.43	U	0.0126	5.43	ng/kg	JBQ	U	B	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325717	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	51207-31-	2,3,7,8-TCDF	1.09	U	0.0116	1.09	ng/kg	JBQ	U	B	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325717	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.43	U	0.0176	5.43	ng/kg	JBQ	U	B	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325717	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	57117-31-	2,3,4,7,8-PECDF	5.43	U	0.00709	5.43	ng/kg	JBQ	U	B	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325717	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	57117-41-	1,2,3,7,8-PECDF	5.43	U	0.00687	5.43	ng/kg	JB	U	B	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325717	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	57117-44-	1,2,3,6,7,8-HXCDF	5.43	U	0.0134	5.43	ng/kg	JBQ	U	B	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325717	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	57653-85-	1,2,3,6,7,8-HXCDD	5.43	U	0.0150	5.43	ng/kg	JBQ	U	B	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325717	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	60851-34-	2,3,4,6,7,8-HXCDF	5.43	U	0.0154	5.43	ng/kg	JB	U	B	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325717	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.43	U	0.00732	5.43	ng/kg	JBQ	U	B	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325717	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	70648-26-	1,2,3,4,7,8-HXCDF	5.43	U	0.0168	5.43	ng/kg	JB	U	B	6345901.673	1906152.57	-118.713808	34.22808467
SL-114-SA5DN-SB-4.0-5.0	6/22/2011	N	4	5	ft bgs	SO	5DN		6325717	LL	1613B	7/8/2011	METHOD	DX104	11.2	1	72918-21-	1,2,3,7,8,9-HXCDF	0.42	J	0.0206	5.43	ng/kg	J	J	Z	6345901.673	1906152.57	-118.713808	34.22808467
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322256	LL	1613B	7/7/2011	METHOD	DX104	9.8	1	1746-01-6	2,3,7,8-TCDD	1.1	U	0.0136	1.10	ng/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322256	LL	1613B	7/7/2011	METHOD	DX104	9.8	1	19408-74-	1,2,3,7,8,9-HXCDD	5.49	U	0.0162	5.49	ng/kg	JB	U	B	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322256	LL	1613B	7/7/2011	METHOD	DX104	9.8	1	3268-87-9	OCDD	5.11	J	0.0282	11.0	ng/kg	JB	J	Z	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322256	LL	1613B	7/7/2011	METHOD	DX104	9.8	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.49	U	0.0334	5.49	ng/kg	JB	U	B	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322256	LL	1613B	7/7/2011	METHOD	DX104	9.8	1	39001-02-	OCDF	11	U	0.0373	11.0	ng/kg	JB	U	B	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322256	LL	1613B	7/7/2011	METHOD	DX104	9.8	1	39227-28-	1,2,3,4,7,8-HxCDD	5.49	U	0.0161	5.49	ng/kg	JBQ	U	B	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322256	LL	1613B	7/7/2011	METHOD	DX104	9.8	1	40321-76-	1,2,3,7,8-PECDD	5.49	U	0.0125	5.49	ng/kg	JB	U	B	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322256	LL	1613B	7/7/2011	METHOD	DX104	9.8	1	51207-31-	2,3,7,8-TCDF	1.1	U	0.0110	1.10	ng/kg	U			6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322256	LL	1613B	7/7/2011	METHOD	DX104	9.8	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.49	U	0.0213	5.49	ng/kg	JBQ	U	B	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322256	LL	1613B	7/7/2011	METHOD	DX104	9.8	1	57117-31-	2,3,4,7,8-PECDF	5.49	U	0.00643	5.49	ng/kg	JBQ	U	B	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322256	LL	1613B	7/7/2011	METHOD	DX104	9.8	1	57117-41-	1,2,3,7,8-PECDF	5.49	U	0.00643	5.49	ng/kg	JBQ	U	B	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322256	LL	1613B	7/7/2011	METHOD	DX104	9.8	1	57117-44-	1,2,3,6,7,8-HXCDF	5.49	U	0.00976	5.49	ng/kg	JB	U	B	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322256	LL	1613B	7/7/2011	METHOD	DX104	9.8	1	57653-85-	1,2,3,6,7,8-HXCDD	5.49	U	0.0169	5.49	ng/kg	JBQ	U	B	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322256	LL	1613B	7/7/2011	METHOD	DX104	9.8	1	60851-34-	2,3,4,6,7,8-HXCDF	5.49	U	0.00998	5.49	ng/kg	JBQ	U	B	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322256	LL	1613B	7/7/2011	METHOD	DX104	9.8	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.49	U	0.0132	5.49	ng/kg	JB	U	B	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322256	LL	1613B	7/7/2011	METHOD	DX104	9.8	1	70648-26-	1,2,3,4,7,8-HXCDF	5.49	U	0.0111	5.49	ng/kg	JB	U	B	6345894.746	1906297.948	-118.713835	34.228484
SL-118-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322256	LL	1613B	7/7/2011	METHOD	DX104	9.8	1	72918-21-	1,2,3,7,8,9-HXCDF	0.056	J	0.0109	5.49	ng/kg	JQ	J	Z	6345894.746	1906297.948	-118.713835	34.228484
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322257	LL	1613B	7/7/2011	METHOD	DX104	12.8	1	1746-01-6	2,3,7,8-TCDD	1.14	U	0.0112	1.14	ng/kg	JB	U	B	6345913.305	1906300.727	-118.713773	34.228492

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322257	LL	1613B	7/7/2011	METHOD	DX104	12.8	1	19408-74-	1,2,3,7,8,9-HXCDD	5.7	U	0.0139	5.70	ng/kg	JB	U	B	6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322257	LL	1613B	7/7/2011	METHOD	DX104	12.8	1	3268-87-9	OCDD	29.1		0.0320	11.4	ng/kg	B			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322257	LL	1613B	7/7/2011	METHOD	DX104	12.8	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.7	U	0.0297	5.70	ng/kg	JB	U	B	6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322257	LL	1613B	7/7/2011	METHOD	DX104	12.8	1	39001-02-	OCDF	11.4	U	0.0292	11.4	ng/kg	JB	U	B	6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322257	LL	1613B	7/7/2011	METHOD	DX104	12.8	1	39227-28-	1,2,3,4,7,8-HxCDD	5.7	U	0.0140	5.70	ng/kg	JB	U	B	6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322257	LL	1613B	7/7/2011	METHOD	DX104	12.8	1	40321-76-	1,2,3,7,8-PECDD	5.7	U	0.0106	5.70	ng/kg	JBQ	U	B	6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322257	LL	1613B	7/7/2011	METHOD	DX104	12.8	1	51207-31-	2,3,7,8-TCDF	1.14	U	0.0128	1.14	ng/kg	U			6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322257	LL	1613B	7/7/2011	METHOD	DX104	12.8	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.7	U	0.0183	5.70	ng/kg	JB	U	B	6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322257	LL	1613B	7/7/2011	METHOD	DX104	12.8	1	57117-31-	2,3,4,7,8-PECDF	5.7	U	0.00608	5.70	ng/kg	JB	U	B	6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322257	LL	1613B	7/7/2011	METHOD	DX104	12.8	1	57117-41-	1,2,3,7,8-PECDF	5.7	U	0.00608	5.70	ng/kg	JB	U	B	6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322257	LL	1613B	7/7/2011	METHOD	DX104	12.8	1	57117-44-	1,2,3,6,7,8-HXCDF	5.7	U	0.0107	5.70	ng/kg	JB	U	B	6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322257	LL	1613B	7/7/2011	METHOD	DX104	12.8	1	57653-85-	1,2,3,6,7,8-HXCDD	5.7	U	0.0148	5.70	ng/kg	JB	U	B	6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322257	LL	1613B	7/7/2011	METHOD	DX104	12.8	1	60851-34-	2,3,4,6,7,8-HXCDF	5.7	U	0.0115	5.70	ng/kg	JB	U	B	6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322257	LL	1613B	7/7/2011	METHOD	DX104	12.8	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.7	U	0.0120	5.70	ng/kg	JB	U	B	6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322257	LL	1613B	7/7/2011	METHOD	DX104	12.8	1	70648-26-	1,2,3,4,7,8-HXCDF	5.7	U	0.0118	5.70	ng/kg	JB	U	B	6345913.305	1906300.727	-118.713773	34.228492
SL-119-SA5DN-SB-4.0-5.0	6/20/2011	N	4	5	ft bgs	SO	5DN		6322257	LL	1613B	7/7/2011	METHOD	DX104	12.8	1	72918-21-	1,2,3,7,8,9-HXCDF	0.0745	J	0.0126	5.70	ng/kg	JQ	J	Z	6345913.305	1906300.727	-118.713773	34.228492
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323495	LL	1613B	7/8/2011	METHOD	DX104	11.3	1	1746-01-6	2,3,7,8-TCDD	1.12	U	0.0120	1.12	ng/kg	JB	U	B	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323495	LL	1613B	7/8/2011	METHOD	DX104	11.3	1	19408-74-	1,2,3,7,8,9-HXCDD	5.62	U	0.0149	5.62	ng/kg	JBQ	U	B	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323495	LL	1613B	7/8/2011	METHOD	DX104	11.3	1	3268-87-9	OCDD	22.4		0.0220	11.2	ng/kg	B			6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323495	LL	1613B	7/8/2011	METHOD	DX104	11.3	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.62	U	0.0251	5.62	ng/kg	JB	U	B	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323495	LL	1613B	7/8/2011	METHOD	DX104	11.3	1	39001-02-	OCDF	11.2	U	0.0236	11.2	ng/kg	JB	U	B	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323495	LL	1613B	7/8/2011	METHOD	DX104	11.3	1	39227-28-	1,2,3,4,7,8-HxCDD	5.62	U	0.0145	5.62	ng/kg	JBQ	U	B	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323495	LL	1613B	7/8/2011	METHOD	DX104	11.3	1	40321-76-	1,2,3,7,8-PECDD	5.62	U	0.0120	5.62	ng/kg	JBQ	U	B	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323495	LL	1613B	7/8/2011	METHOD	DX104	11.3	1	51207-31-	2,3,7,8-TCDF	1.12	U	0.0124	1.12	ng/kg	JB	U	B	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323495	LL	1613B	7/8/2011	METHOD	DX104	11.3	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.62	U	0.0198	5.62	ng/kg	JBQ	U	B	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323495	LL	1613B	7/8/2011	METHOD	DX104	11.3	1	57117-31-	2,3,4,7,8-PECDF	5.62	U	0.00710	5.62	ng/kg	JB	U	B	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323495	LL	1613B	7/8/2011	METHOD	DX104	11.3	1	57117-41-	1,2,3,7,8-PECDF	5.62	U	0.00665	5.62	ng/kg	JB	U	B	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323495	LL	1613B	7/8/2011	METHOD	DX104	11.3	1	57117-44-	1,2,3,6,7,8-HXCDF	5.62	U	0.00958	5.62	ng/kg	JB	U	B	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323495	LL	1613B	7/8/2011	METHOD	DX104	11.3	1	57653-85-	1,2,3,6,7,8-HXCDD	5.62	U	0.0150	5.62	ng/kg	JBQ	U	B	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323495	LL	1613B	7/8/2011	METHOD	DX104	11.3	1	60851-34-	2,3,4,6,7,8-HXCDF	5.62	U	0.0104	5.62	ng/kg	JBQ	U	B	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323495	LL	1613B	7/8/2011	METHOD	DX104	11.3	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.62	U	0.0100	5.62	ng/kg	JB	U	B	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323495	LL	1613B	7/8/2011	METHOD	DX104	11.3	1	70648-26-	1,2,3,4,7,8-HXCDF	5.62	U	0.0121	5.62	ng/kg	JBQ	U	B	6345908.771	1906293.602	-118.713788	34.22847233
SL-120-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323495	LL	1613B	7/8/2011	METHOD	DX104	11.3	1	72918-21-	1,2,3,7,8,9-HXCDF	0.094	J	0.0130	5.62	ng/kg	J	J	Z	6345908.771	1906293.602	-118.713788	34.22847233
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323496	LL	1613B	7/8/2011	METHOD	DX104	10	1	1746-01-6	2,3,7,8-TCDD	1.11	U	0.0123	1.11	ng/kg	JBQ	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323496	LL	1613B	7/8/2011	METHOD	DX104	10	1	19408-74-	1,2,3,7,8,9-HXCDD	5.53	U	0.0147	5.53	ng/kg	JB	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323496	LL	1613B	7/8/2011	METHOD	DX104	10	1	3268-87-9	OCDD	13.2		0.0236	11.1	ng/kg	B			6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323496	LL	1613B	7/8/2011	METHOD	DX104	10	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.53	U	0.0220	5.53	ng/kg	JB	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323496	LL	1613B	7/8/2011	METHOD	DX104	10	1	39001-02-	OCDF	11.1	U	0.0221	11.1	ng/kg	JB	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323496	LL	1613B	7/8/2011	METHOD	DX104	10	1	39227-28-	1,2,3,4,7,8-HxCDD	5.53	U	0.0144	5.53	ng/kg	JBQ	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323496	LL	1613B	7/8/2011	METHOD	DX104	10	1	40321-76-	1,2,3,7,8-PECDD	5.53	U	0.0128	5.53	ng/kg	JBQ	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323496	LL	1613B	7/8/2011	METHOD	DX104	10	1	51207-31-	2,3,7,8-TCDF	1.11	U	0.0109	1.11	ng/kg	JBQ	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323496	LL	1613B	7/8/2011	METHOD	DX104	10	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.53	U	0.0184	5.53	ng/kg	JB	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323496	LL	1613B	7/8/2011	METHOD	DX104	10	1	57117-31-	2,3,4,7,8-PECDF	5.53	U	0.00644	5.53	ng/kg	JBQ	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323496	LL	1613B	7/8/2011	METHOD	DX104	10	1	57117-41-	1,2,3,7,8-PECDF	5.53	U	0.00656	5.53	ng/kg	JB	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323496	LL	1613B	7/8/2011	METHOD	DX104	10	1	57117-44-	1,2,3,6,7,8-HXCDF	5.53	U	0.0126	5.53	ng/kg	JBQ	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-121-SA5DN-SB-4.0-5.0	6/21/2011	N	4	5	ft bgs	SO	5DN		6323496	LL	1613B	7/8/2011	METHOD	DX104	10	1	57653-85-	1,2,3,6,7,8-HXCDD	5.53	U	0.0151	5.53	ng/kg	JB	U	B	6345913.461	1906258.814	-118.713772	34.22837683
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8151A	6/17/2011	3550B	DE170	7.2	1	93-65-2	MCPP	270	U	81	270	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8151A	6/17/2011	3550B	DE170	7.2	1	93-72-1	2,4,5-TP (Silvex)	0.17	J	0.081	0.18	ug/kg	J	J	Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8151A	6/17/2011	3550B	DE170	7.2	1	93-76-5	2,4,5-T	0.18	U	0.088	0.18	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8151A	6/17/2011	3550B	DE170	7.2	1	94-74-6	MCPA	1000		82	270	ug/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8151A	6/17/2011	3550B	DE170	7.2	1	94-75-7	2,4-D	3.9	U	1.3	3.9	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8151A	6/17/2011	3550B	DE170	7.2	1	94-82-6	2,4-DB	3.2	U	3.2	3.2	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	100-01-6	4-NITROANILINE	180	U	72	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	100-02-7	4-NITROPHENOL	540	U	180	540	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	100-51-6	BENZYL ALCOHOL	540	U	180	540	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	36	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	106-44-5	4-METHYLPHENOL	180	U	36	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	106-47-8	4-CHLOROANILINE	180	U	72	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	108-68-9	3,5-Dimethylphenol	180	U	36	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	J	18	360	ug/kg	J	J	L, Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	121-14-2	2,4-DINITROTOLUENE	180	U	36	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	51-28-5	2,4-DINITROPHENOL	1100	U	360	1100	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	U	180	540	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	36	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	62-53-3	ANILINE	540	U	180	540	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	65-85-0	BENZOIC ACID	540	U	180	540	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	36	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	U	180	540	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	87-68-3	HEXACHLOROBUTADIENE	180	U	72	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	87-86-5	PENTACHLOROPHENOL	540	U	180	540	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	U	110	360	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	92-87-5	BENZIDINE	3600	U	1300	3600	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	95-48-7	2-METHYLPHENOL	180	U	36	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C	6/13/2011	3550B	DE170	7.2	1	99-09-2	3-NITROANILINE	180	U	36	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C SIM	6/22/2011	3550B	DE170	7.2	1	117-84-0	Di-n-octylphthalate	19	U	6.4	19	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C SIM	6/22/2011	3550B	DE170	7.2	1	120-12-7	ANTHRACENE	3.4		0.35	1.8	ug/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C SIM	6/22/2011	3550B	DE170	7.2	1	129-00-0	PYRENE	41		0.71	1.8	ug/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C SIM	6/22/2011	3550B	DE170	7.2	1	131-11-3	Dimethylphthalate	19	U	6.4	19	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C SIM	6/22/2011	3550B	DE170	7.2	1	191-24-2	BENZO(G,H,I)PERYLENE	19		0.71	1.8	ug/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C SIM	6/22/2011	3550B	DE170	7.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	20		0.71	1.8	ug/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C SIM	6/22/2011	3550B	DE170	7.2	1	205-99-2	BENZO(B)FLUORANTHENE	84		0.71	1.8	ug/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C SIM	6/22/2011	3550B	DE170	7.2	1	206-44-0	FLUORANTHENE	49		0.71	1.8	ug/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C SIM	6/22/2011	3550B	DE170	7.2	1	207-08-9	BENZO(K)FLUORANTHENE	32		0.71	1.8	ug/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C SIM	6/22/2011	3550B	DE170	7.2	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.35	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C SIM	6/22/2011	3550B	DE170	7.2	1	218-01-9	CHRYSENE	71		0.35	1.8	ug/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C SIM	6/22/2011	3550B	DE170	7.2	1	50-32-8	BENZO(A)PYRENE	46		0.71	1.8	ug/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C SIM	6/22/2011	3550B	DE170	7.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	7.7		0.71	1.8	ug/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C SIM	6/22/2011	3550B	DE170	7.2	1	56-55-3	BENZO(A)ANTHRACENE	45		0.71	1.8	ug/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C SIM	6/22/2011	3550B	DE170	7.2	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.71	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C SIM	6/22/2011	3550B	DE170	7.2	1	83-32-9	ACENAPHTHENE	1.8	U	0.71	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C SIM	6/22/2011	3550B	DE170	7.2	1	84-66-2	Diethylphthalate	19	U	6.4	19	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C SIM	6/22/2011	3550B	DE170	7.2	1	84-74-2	Di-n-butylphthalate	19	U	6.4	19	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C SIM	6/22/2011	3550B	DE170	7.2	1	85-01-8	PHENANTHRENE	9		0.71	1.8	ug/kg				6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C SIM	6/22/2011	3550B	DE170	7.2	1	85-68-7	Butylbenzylphthalate	19	U	6.4	19	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C SIM	6/22/2011	3550B	DE170	7.2	1	86-73-7	FLUORENE	1.1	J	0.71	1.8	ug/kg	J	J	Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C SIM	6/22/2011	3550B	DE170	7.2	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C SIM	6/22/2011	3550B	DE170	7.2	1	91-20-3	NAPHTHALENE	0.88	J	0.71	1.8	ug/kg	J	J	Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	8270C SIM	6/22/2011	3550B	DE170	7.2	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304848	LL	9045M	6/7/2011	Gen Prep	DE170	7.2	1	pH	PH	6.53		0.0100	0.0100	pH unit				6346113.432	1906345.586	-118.713112	34.22861917
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	300.0	6/17/2011	METHOD	DE170	7.9	1	16984-48-	FLUORIDE	2.3	J	0.87	1.1	mg/kg		J	Q	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	314.0	6/14/2011	METHOD	DE170	7.9	1	14797-73-	PERCHLORATE	32.6	U	9.8	32.6	ug/kg	U			6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	6010B	6/15/2011	3050B	DE170	7.9	1	7440-42-8	BORON	9.69		0.379	5.27	mg/kg				6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	6010B	6/15/2011	3050B	DE170	7.9	1	7440-32-6	TITANIUM	1220		0.0763	1.08	mg/kg				6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	6010B	6/16/2011	3050B	DE170	7.9	1	7440-31-5	TIN	10.8	U	0.344	10.8	mg/kg	J	U	B	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	6010B	6/14/2011	3050B	DE170	7.9	1	7429-90-5	ALUMINUM	18300		5.30	21.1	mg/kg				6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	6010B	6/14/2011	3050B	DE170	7.9	1	7439-89-6	IRON	21700		4.97	21.1	mg/kg				6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	6010B	6/14/2011	3050B	DE170	7.9	1	7439-93-2	LITHIUM	19.1		0.23	2.1	mg/kg				6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	6010B	6/14/2011	3050B	DE170	7.9	1	7439-95-4	MAGNESIUM	4560		2.68	10.5	mg/kg				6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	6010B	6/14/2011	3050B	DE170	7.9	1	7439-96-5	MANGANESE	263	J	0.0822	0.527	mg/kg		J	E	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	6010B	6/14/2011	3050B	DE170	7.9	1	7440-09-7	POTASSIUM	4510		19.0	52.7	mg/kg				6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	6010B	6/14/2011	3050B	DE170	7.9	1	7440-23-5	SODIUM	86	J	39.3	105	mg/kg	J	J	Z	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	6010B	6/14/2011	3050B	DE170	7.9	1	7440-24-6	STRONTIUM	31.8		0.0654	0.527	mg/kg				6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	6010B	6/14/2011	3050B	DE170	7.9	1	7440-67-7	Zirconium	3.57	J	0.885	5.27	mg/kg	J	J	Z	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	6010B	6/14/2011	3050B	DE170	7.9	1	7440-70-2	CALCIUM	3750		6.46	21.1	mg/kg				6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	6010B	6/14/2011	3050B	DE170	7.9	1	7723-14-0	PHOSPHORUS	367	J	0.590	10.5	mg/kg		J	Q	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	6020	6/11/2011	3050B	DE170	7.9	2	7439-92-1	LEAD	28.7		0.0113	0.217	mg/kg				6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	6020	6/11/2011	3050B	DE170	7.9	2	7782-49-2	SELENIUM	0.379	J	0.0434	0.434	mg/kg	J	J	Z	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	6020	6/11/2011	3050B	DE170	7.9	2	7439-98-7	MOLYBDENUM	1.17	J	0.0543	0.109	mg/kg		J	E, Q	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	6020	6/11/2011	3050B	DE170	7.9	2	7440-39-3	BARIUM	153	J	0.117	0.434	mg/kg		J	E	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	6020	6/11/2011	3050B	DE170	7.9	2	7440-02-0	NICKEL	24.5	J	0.109	0.434	mg/kg		J	Q, E	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	6020	6/11/2011	3050B	DE170	7.9	2	7440-22-4	SILVER	0.148	J	0.0130	0.109	mg/kg		J	Q	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	6020	6/11/2011	3050B	DE170	7.9	2	7440-28-0	THALLIUM	0.433	J	0.0326	0.109	mg/kg		J	Q	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	6020	6/11/2011	3050B	DE170	7.9	2	7440-36-0	ANTIMONY	0.172	J	0.0651	0.217	mg/kg	J	J	Q, E, Z	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	6020	6/11/2011	3050B	DE170	7.9	2	7440-38-2	Arsenic	6.45	J	0.0869	0.434	mg/kg		J	Q	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	6020	6/11/2011	3050B	DE170	7.9	2	7440-41-7	BERYLLIUM	0.787	J	0.0174	0.109	mg/kg		J	Q	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	6020	6/11/2011	3050B	DE170	7.9	2	7440-43-9	CADMIUM	1.32	J	0.0434	0.109	mg/kg		J	Q, E	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	6020	6/11/2011	3050B	DE170	7.9	2	7440-47-3	CHROMIUM	30.7	J	0.130	0.434	mg/kg		J	Q, E	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	6020	6/11/2011	3050B	DE170	7.9	2	7440-48-4	COBALT	9.68	J	0.0217	0.109	mg/kg		J	Q, E	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	6020	6/11/2011	3050B	DE170	7.9	2	7440-50-8	COPPER	27.7	J	0.0717	0.434	mg/kg		J	Q	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	6020	6/11/2011	3050B	DE170	7.9	2	7440-62-2	VANADIUM	52.4	J	0.0239	0.109	mg/kg		J	A	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	6020	6/11/2011	3050B	DE170	7.9	2	7440-66-6	ZINC	144		0.608	3.26	mg/kg				6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	7199	6/13/2011	3060A	DE170	7.9	1	18540-29-	HEXAVALENT CHROMIUM	0.93	J	0.22	1.1	mg/kg	J	J	Z	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	7471A	6/10/2011	METHOD	DE170	7.9	1	7439-97-6	Mercury	0.317	J	0.0030	0.106	mg/kg		J	E, Q	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8081A	6/20/2011	3550B	DE170	7.9	1	1024-57-3	HEPTACHLOR EPOXIDE	0.18	UJ	0.087	0.18	ug/kg	U	UJ	S	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8081A	6/20/2011	3550B	DE170	7.9	1	1031-07-8	ENDOSULFAN SULFATE	0.37	UJ	0.072	0.37	ug/kg	U	UJ	S	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8081A	6/20/2011	3550B	DE170	7.9	1	2385-85-5	MIREX	0.37	UJ	0.15	0.37	ug/kg	U	UJ	S	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8081A	6/20/2011	3550B	DE170	7.9	1	309-00-2	ALDRIN	0.18	UJ	0.072	0.18	ug/kg	U	UJ	S	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8081A	6/20/2011	3550B	DE170	7.9	1	319-84-6	ALPHA-BHC	0.18	UJ	0.037	0.18	ug/kg	U	UJ	S	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8081A	6/20/2011	3550B	DE170	7.9	1	319-85-7	BETA-BHC	0.18	UJ	0.065	0.18	ug/kg	U	UJ	S	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8081A	6/20/2011	3550B	DE170	7.9	1	319-86-8	DELTA-BHC	0.18	UJ	0.087	0.18	ug/kg	U	UJ	S	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8081A	6/20/2011	3550B	DE170	7.9	1	33213-65-	ENDOSULFAN II	0.37	UJ	0.072	0.37	ug/kg	U	UJ	S	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8081A	6/20/2011	3550B	DE170	7.9	1	50-29-3	4,4'-DDT	0.44	J	0.072	0.37	ug/kg		J	S, L	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8081A	6/20/2011	3550B	DE170	7.9	1	53494-70-	ENDRIN KETONE	0.37	UJ	0.072	0.37	ug/kg	U	UJ	S	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8081A	6/20/2011	3550B	DE170	7.9	1	57-74-9	Chlordane	1.5	J	0.87	3.7	ug/kg	J	J	S, Z	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8081A	6/20/2011	3550B	DE170	7.9	1	58-89-9	gamma-BHC (Lindane)	0.18	UJ	0.037	0.18	ug/kg	U	UJ	S	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8081A	6/20/2011	3550B	DE170	7.9	1	60-57-1	DIELDRIN	0.37	UJ	0.072	0.37	ug/kg	U	UJ	S	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8081A	6/20/2011	3550B	DE170	7.9	1	72-20-8	ENDRIN	0.37	UJ	0.14	0.37	ug/kg	U	UJ	S	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8081A	6/20/2011	3550B	DE170	7.9	1	72-43-5	METHOXYCHLOR	1.8	UJ	0.37	1.8	ug/kg	U	UJ	S	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8081A	6/20/2011	3550B	DE170	7.9	1	72-54-8	4,4'-DDD	0.37	UJ	0.072	0.37	ug/kg	U	UJ	S	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8081A	6/20/2011	3550B	DE170	7.9	1	72-55-9	4,4'-DDE	0.76	J	0.072	0.37	ug/kg		J	S	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8081A	6/20/2011	3550B	DE170	7.9	1	7421-93-4	ENDRIN ALDEHYDE	0.37	UJ	0.072	0.37	ug/kg	U	UJ	S	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8081A	6/20/2011	3550B	DE170	7.9	1	76-44-8	HEPTACHLOR	0.18	UJ	0.065	0.18	ug/kg	U	UJ	S	6346138.164	1906302.346	-118.71303	34.22850083

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8081A	6/20/2011	3550B	DE170	7.9	1	8001-35-2	TOXAPHENE	7.2	UJ	2.4	7.2	ug/kg	U	UJ	S	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8081A	6/20/2011	3550B	DE170	7.9	1	959-98-8	ENDOSULFAN I	0.18	UJ	0.048	0.18	ug/kg	U	UJ	S	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8082	6/10/2011	3550B	DE170	7.9	5	11096-82-	Aroclor 1260	14	J	2.1	9.2	ug/kg		J	S	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8082	6/10/2011	3550B	DE170	7.9	5	11097-69-	Aroclor 1254	9.2	R	1.8	9.2	ug/kg	U	R	S	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8082	6/10/2011	3550B	DE170	7.9	5	11100-14-	Aroclor 1268	9.2	R	1.8	9.2	ug/kg	U	R	S	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8082	6/10/2011	3550B	DE170	7.9	5	11104-28-	Aroclor 1221	9.2	R	1.8	9.2	ug/kg	U	R	S	6346138.164	1906302.346	-118.71303	34.22850083
SL-124-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304849	LL	8082	6/10/2011	3550B	DE170	7.9	5	11126-42-	Aroclor 5460	16	J	5.4	18	ug/kg	J	J	S, Z	6346138.164	1906302.346	-118.71303	34.22850083
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	8270C SIM	6/23/2011	3550B	DE170	6.5	1	91-57-6	2-METHYLNAPHTHALENE	1	J	0.71	1.8	ug/kg	J	J	Z	6346462.666	1906316.968	-118.711956	34.22854733
SL-129-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304853	LL	9045M	6/7/2011	Gen Prep	DE170	6.5	1	pH	PH	6.83		0.0100	0.0100	pH unit				6346462.666	1906316.968	-118.711956	34.22854733
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	300.0	6/17/2011	METHOD	DE170	4.2	1	16984-48-	FLUORIDE	1.6	J	0.84	1.0	mg/kg		J	Q	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	314.0	6/14/2011	METHOD	DE170	4.2	1	14797-73-	PERCHLORATE	31.3	U	9.4	31.3	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	6010B	6/15/2011	3050B	DE170	4.2	1	7440-42-8	BORON	7.34		0.376	5.22	mg/kg				6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	6010B	6/15/2011	3050B	DE170	4.2	1	7440-32-6	TITANIUM	1140		0.0720	1.01	mg/kg				6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	6010B	6/16/2011	3050B	DE170	4.2	1	7440-31-5	TIN	10.1	U	0.324	10.1	mg/kg	J	U	B	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	6010B	6/14/2011	3050B	DE170	4.2	1	7429-90-5	ALUMINUM	15500		5.25	20.9	mg/kg				6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	6010B	6/14/2011	3050B	DE170	4.2	1	7439-89-6	IRON	20100		4.92	20.9	mg/kg				6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	6010B	6/14/2011	3050B	DE170	4.2	1	7439-93-2	LITHIUM	21.6		0.23	2.1	mg/kg				6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	6010B	6/14/2011	3050B	DE170	4.2	1	7439-95-4	MAGNESIUM	4230		2.65	10.4	mg/kg				6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	6010B	6/14/2011	3050B	DE170	4.2	1	7439-96-5	MANGANESE	273	J	0.0814	0.522	mg/kg		J	E	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	6010B	6/14/2011	3050B	DE170	4.2	1	7440-09-7	POTASSIUM	3340		18.8	52.2	mg/kg				6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	6010B	6/14/2011	3050B	DE170	4.2	1	7440-23-5	SODIUM	86.1	J	38.9	104	mg/kg	J	J	Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	6010B	6/14/2011	3050B	DE170	4.2	1	7440-24-6	STRONTIUM	23.1		0.0647	0.522	mg/kg				6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	6010B	6/14/2011	3050B	DE170	4.2	1	7440-67-7	Zirconium	2.99	J	0.877	5.22	mg/kg	J	J	Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	6010B	6/14/2011	3050B	DE170	4.2	1	7440-70-2	CALCIUM	3060		6.40	20.9	mg/kg				6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	6010B	6/14/2011	3050B	DE170	4.2	1	7723-14-0	PHOSPHORUS	476	J	0.585	10.4	mg/kg		J	Q	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	6020	6/11/2011	3050B	DE170	4.2	2	7782-49-2	SELENIUM	0.184	J	0.0401	0.401	mg/kg	J	J	Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	6020	6/11/2011	3050B	DE170	4.2	2	7439-98-7	MOLYBDENUM	0.849	J	0.0502	0.100	mg/kg		J	E, Q	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	6020	6/11/2011	3050B	DE170	4.2	2	7440-39-3	BARIUM	130	J	0.108	0.401	mg/kg		J	E	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	6020	6/11/2011	3050B	DE170	4.2	2	7439-92-1	LEAD	18		0.0104	0.201	mg/kg				6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	6020	6/11/2011	3050B	DE170	4.2	2	7440-02-0	NICKEL	20.6	J	0.100	0.401	mg/kg		J	Q, E	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	6020	6/11/2011	3050B	DE170	4.2	2	7440-22-4	SILVER	0.0898	J	0.0120	0.100	mg/kg	J	J	Q, Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	6020	6/11/2011	3050B	DE170	4.2	2	7440-28-0	THALLIUM	0.35	J	0.0301	0.100	mg/kg		J	Q	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	6020	6/11/2011	3050B	DE170	4.2	2	7440-36-0	ANTIMONY	0.114	J	0.0602	0.201	mg/kg	J	J	Q, E, Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	6020	6/11/2011	3050B	DE170	4.2	2	7440-38-2	Arsenic	12.5	J	0.0803	0.401	mg/kg		J	Q	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	6020	6/11/2011	3050B	DE170	4.2	2	7440-41-7	BERYLLIUM	0.718	J	0.0161	0.100	mg/kg		J	Q	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	6020	6/11/2011	3050B	DE170	4.2	2	7440-43-9	CADMIUM	0.763	J	0.0401	0.100	mg/kg		J	Q, E	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	6020	6/11/2011	3050B	DE170	4.2	2	7440-47-3	CHROMIUM	30.5	J	0.120	0.401	mg/kg		J	Q, E	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	6020	6/11/2011	3050B	DE170	4.2	2	7440-48-4	COBALT	8.32	J	0.0201	0.100	mg/kg		J	Q, E	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	6020	6/11/2011	3050B	DE170	4.2	2	7440-50-8	COPPER	17.1	J	0.0662	0.401	mg/kg		J	Q	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	6020	6/11/2011	3050B	DE170	4.2	2	7440-62-2	VANADIUM	46.8	J	0.0221	0.100	mg/kg		J	A	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	6020	6/11/2011	3050B	DE170	4.2	2	7440-66-6	ZINC	133		0.562	3.01	mg/kg				6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	7199	6/13/2011	3060A	DE170	4.2	1	18540-29-	HEXAVALENT CHROMIUM	0.55	J	0.21	1.0	mg/kg	J	J	Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	7471A	6/10/2011	METHOD	DE170	4.2	5	7439-97-6	Mercury	1.18	J	0.0138	0.483	mg/kg		J	E, Q	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8081A	6/20/2011	3550B	DE170	4.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	U	0.14	0.17	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8081A	6/20/2011	3550B	DE170	4.2	1	1031-07-8	ENDOSULFAN SULFATE	0.35	U	0.069	0.35	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8081A	6/20/2011	3550B	DE170	4.2	1	2385-85-5	MIREX	0.44	U	0.44	0.44	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8081A	6/20/2011	3550B	DE170	4.2	1	309-00-2	ALDRIN	0.17	U	0.069	0.17	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8081A	6/20/2011	3550B	DE170	4.2	1	319-84-6	ALPHA-BHC	0.17	U	0.035	0.17	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8081A	6/20/2011	3550B	DE170	4.2	1	319-85-7	BETA-BHC	0.17	U	0.063	0.17	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8081A	6/20/2011	3550B	DE170	4.2	1	319-86-8	DELTA-BHC	0.17	U	0.038	0.17	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8081A	6/20/2011	3550B	DE170	4.2	1	33213-65-	ENDOSULFAN II	0.35	U	0.069	0.35	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8081A	6/20/2011	3550B	DE170	4.2	1	50-29-3	4,4'-DDT	1.2	J	0.069	0.35	ug/kg		J	S, L	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8081A	6/20/2011	3550B	DE170	4.2	1	53494-70-	ENDRIN KETONE	0.35	U	0.069	0.35	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8081A	6/20/2011	3550B	DE170	4.2	1	57-74-9	Chlordane	2.2	J	0.84	3.5	ug/kg	J	J	S, Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8081A	6/20/2011	3550B	DE170	4.2	1	58-89-9	gamma-BHC (Lindane)	0.17	U	0.035	0.17	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8081A	6/20/2011	3550B	DE170	4.2	1	60-57-1	DIELDRIN	0.35	U	0.28	0.35	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8081A	6/20/2011	3550B	DE170	4.2	1	72-20-8	ENDRIN	0.35	U	0.069	0.35	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8081A	6/20/2011	3550B	DE170	4.2	1	72-43-5	METHOXYCHLOR	1.7	U	0.35	1.7	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8081A	6/20/2011	3550B	DE170	4.2	1	72-54-8	4,4'-DDD	0.55	U	0.55	0.55	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8081A	6/20/2011	3550B	DE170	4.2	1	72-55-9	4,4'-DDE	0.99	J	0.069	0.35	ug/kg		J	S	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8081A	6/20/2011	3550B	DE170	4.2	1	7421-93-4	ENDRIN ALDEHYDE	0.35	U	0.069	0.35	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8081A	6/20/2011	3550B	DE170	4.2	1	76-44-8	HEPTACHLOR	0.17	U	0.063	0.17	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8081A	6/20/2011	3550B	DE170	4.2	1	8001-35-2	TOXAPHENE	6.9	U	2.3	6.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8081A	6/20/2011	3550B	DE170	4.2	1	959-98-8	ENDOSULFAN I	0.17	U	0.046	0.17	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8082	6/13/2011	3550B	DE170	4.2	1	11096-82-	Aroclor 1260	3.6		0.41	1.8	ug/kg				6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8082	6/13/2011	3550B	DE170	4.2	1	11097-69-	Aroclor 1254	1.8	U	0.34	1.8	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8082	6/13/2011	3550B	DE170	4.2	1	11100-14-	Aroclor 1268	1.8	U	0.34	1.8	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8082	6/13/2011	3550B	DE170	4.2	1	11104-28-	Aroclor 1221	1.8	U	0.34	1.8	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8082	6/13/2011	3550B	DE170	4.2	1	11126-42-	Aroclor 5460	4.3		1.0	3.4	ug/kg				6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8082	6/13/2011	3550B	DE170	4.2	1	11141-16-	Aroclor 1232	1.8	U	0.34	1.8	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8082	6/13/2011	3550B	DE170	4.2	1	12642-23-	Aroclor 5442	15		1.0	3.4	ug/kg				6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8082	6/13/2011	3550B	DE170	4.2	1	12672-29-	Aroclor 1248	1.8	U	0.34	1.8	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8082	6/13/2011	3550B	DE170	4.2	1	12674-11-	Aroclor 1016	1.8	U	0.34	1.8	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8082	6/13/2011	3550B	DE170	4.2	1	37324-23-	Aroclor 1262	1.8	U	0.34	1.8	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8082	6/13/2011	3550B	DE170	4.2	1	53469-21-	Aroclor 1242	1.8	U	0.34	1.8	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8082	6/13/2011	3550B	DE170	4.2	1	63496-31-	Aroclor 5432	3.4	U	1.0	3.4	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8151A	6/17/2011	3550B	DE170	4.2	1	120-36-5	DICHLOROPROP	1.8	U	0.83	1.8	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8151A	6/17/2011	3550B	DE170	4.2	1	1918-00-9	DICAMBA	1.3	U	0.42	1.3	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8151A	6/17/2011	3550B	DE170	4.2	1	75-99-0	DALAPON	9.4	U	4.6	9.4	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8151A	6/17/2011	3550B	DE170	4.2	1	88-85-7	DINOSEB	2.5	U	0.83	2.5	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8151A	6/17/2011	3550B	DE170	4.2	1	93-65-2	MCPP	260	U	78	260	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8151A	6/17/2011	3550B	DE170	4.2	1	93-72-1	2,4,5-TP (Silvex)	0.18	U	0.078	0.18	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8151A	6/17/2011	3550B	DE170	4.2	1	93-76-5	2,4,5-T	0.18	U	0.085	0.18	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8151A	6/17/2011	3550B	DE170	4.2	1	94-74-6	MCPA	260	U	140	260	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8151A	6/17/2011	3550B	DE170	4.2	1	94-75-7	2,4-D	3.8	U	1.3	3.8	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8151A	6/17/2011	3550B	DE170	4.2	1	94-82-6	2,4-DB	1.8	U	0.65	1.8	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	100-01-6	4-NITROANILINE	170	U	70	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	100-02-7	4-NITROPHENOL	520	U	170	520	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	100-51-6	BENZYL ALCOHOL	520	U	170	520	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	U	17	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	35	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	106-44-5	4-METHYLPHENOL	170	U	35	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	106-46-7	1,4-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	106-47-8	4-CHLOROANILINE	170	U	70	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	108-68-9	3,5-Dimethylphenol	170	U	35	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	108-95-2	PHENOL	170	U	17	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	17	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	17	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	J	17	350	ug/kg	J	J	L, Z	6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	118-74-1	HEXACHLOROBENZENE	170	U	17	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	120-82-1	1,2,4-Trichlorobenzene	170	U	17	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	120-83-2	2,4-DICHLOROPHENOL	170	U	17	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	121-14-2	2,4-DINITROTOLUENE	170	U	35	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	U	17	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	132-64-9	DIBENZOFURAN	170	U	17	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	170	U	17	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	51-28-5	2,4-DINITROPHENOL	1000	U	350	1000	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	520	U	170	520	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	541-73-1	1,3-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	35	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	606-20-2	2,6-DINITROTOLUENE	170	U	17	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	62-53-3	ANILINE	520	U	170	520	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	17	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	65-85-0	BENZOIC ACID	520	U	170	520	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	67-72-1	HEXACHLOROETHANE	170	U	17	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	U	35	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	520	U	170	520	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	78-59-1	ISOPHORONE	170	U	17	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	17	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	86-74-8	CARBAZOLE	170	U	17	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	87-68-3	HEXACHLOROBUTADIENE	170	U	70	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	87-86-5	PENTACHLOROPHENOL	520	U	170	520	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	35	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	88-74-4	2-NITROANILINE	170	U	17	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	88-75-5	2-NITROPHENOL	170	U	17	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	91-58-7	2-CHLORONAPHTHALENE	170	U	17	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	U	100	350	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	92-87-5	BENZIDINE	3500	U	1200	3500	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	95-48-7	2-METHYLPHENOL	170	U	35	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	95-50-1	1,2-Dichlorobenzene	170	U	17	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	95-57-8	2-CHLOROPHENOL	170	U	17	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	35	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	98-95-3	NITROBENZENE	170	U	17	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C	6/14/2011	3550B	DE170	4.2	1	99-09-2	3-NITROANILINE	170	U	35	170	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C SIM	6/23/2011	3550B	DE170	4.2	1	117-84-0	Di-n-octylphthalate	19	U	6.3	19	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C SIM	6/23/2011	3550B	DE170	4.2	1	120-12-7	ANTHRACENE	1.7	U	0.35	1.7	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C SIM	6/23/2011	3550B	DE170	4.2	1	129-00-0	PYRENE	1.7	U	0.70	1.7	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C SIM	6/23/2011	3550B	DE170	4.2	1	131-11-3	Dimethylphthalate	19	U	6.3	19	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C SIM	6/23/2011	3550B	DE170	4.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	U	0.70	1.7	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C SIM	6/23/2011	3550B	DE170	4.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.70	1.7	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C SIM	6/23/2011	3550B	DE170	4.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.7	U	0.70	1.7	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C SIM	6/23/2011	3550B	DE170	4.2	1	206-44-0	FLUORANTHENE	1.7	U	0.70	1.7	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C SIM	6/23/2011	3550B	DE170	4.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	U	0.70	1.7	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C SIM	6/23/2011	3550B	DE170	4.2	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.35	1.7	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304854	LL	8270C SIM	6/23/2011	3550B	DE170	4.2	1	218-01-9	CHRYSENE	1.7	U	0.35	1.7	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	51-28-5	2,4-DINITROPHENOL	1100	UJ	360	1100	ug/kg	U	UJ	L	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	530	UJ	180	530	ug/kg	U	UJ	L	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	36	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	62-53-3	ANILINE	530	U	180	530	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	65-85-0	BENZOIC ACID	530	U	180	530	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	36	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	530	U	180	530	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	87-68-3	HEXACHLOROBUTADIENE	180	U	71	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	87-86-5	PENTACHLOROPHENOL	530	U	180	530	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	U	110	360	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	92-87-5	BENZIDINE	3600	U	1200	3600	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	95-48-7	2-METHYLPHENOL	180	U	36	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C	7/8/2011	3550B	DE189	6.5	1	99-09-2	3-NITROANILINE	180	U	36	180	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C SIM	7/13/2011	3550B	DE189	6.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	6.6	J	6.3	19	ug/kg	J	J	Z	6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C SIM	7/13/2011	3550B	DE189	6.5	1	117-84-0	Di-n-octylphthalate	19	U	6.3	19	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C SIM	7/13/2011	3550B	DE189	6.5	1	120-12-7	ANTHRACENE	1.8	U	0.35	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C SIM	7/13/2011	3550B	DE189	6.5	1	129-00-0	PYRENE	1.8	U	0.70	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C SIM	7/13/2011	3550B	DE189	6.5	1	131-11-3	Dimethylphthalate	19	U	6.3	19	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C SIM	7/13/2011	3550B	DE189	6.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.70	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C SIM	7/13/2011	3550B	DE189	6.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.70	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C SIM	7/13/2011	3550B	DE189	6.5	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C SIM	7/13/2011	3550B	DE189	6.5	1	206-44-0	FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C SIM	7/13/2011	3550B	DE189	6.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C SIM	7/13/2011	3550B	DE189	6.5	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.35	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C SIM	7/13/2011	3550B	DE189	6.5	1	218-01-9	CHRYSENE	1.8	U	0.35	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C SIM	7/13/2011	3550B	DE189	6.5	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.70	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C SIM	7/13/2011	3550B	DE189	6.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.70	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C SIM	7/13/2011	3550B	DE189	6.5	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.70	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C SIM	7/13/2011	3550B	DE189	6.5	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.70	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C SIM	7/13/2011	3550B	DE189	6.5	1	83-32-9	ACENAPHTHENE	1.8	U	0.70	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C SIM	7/13/2011	3550B	DE189	6.5	1	84-66-2	Diethylphthalate	19	U	6.3	19	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C SIM	7/13/2011	3550B	DE189	6.5	1	84-74-2	Di-n-butylphthalate	19	U	6.3	19	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C SIM	7/13/2011	3550B	DE189	6.5	1	85-01-8	PHENANTHRENE	1.8	U	0.70	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C SIM	7/13/2011	3550B	DE189	6.5	1	85-68-7	Butylbenzylphthalate	19	U	6.3	19	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C SIM	7/13/2011	3550B	DE189	6.5	1	86-73-7	FLUORENE	1.8	U	0.70	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C SIM	7/13/2011	3550B	DE189	6.5	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C SIM	7/13/2011	3550B	DE189	6.5	1	91-20-3	NAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	8270C SIM	7/13/2011	3550B	DE189	6.5	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			6346113.432	1906345.586	-118.713112	34.22861917
SL-123-SA5DN-SB-2.5-3.5	6/27/2011	N	2.5	3.5	ft bgs	SO	5DN		6329379	LL	9045M	7/10/2011	Gen Prep	DE189	6.5	1	pH	PH	7.68		0.0100	0.0100	pH unit				6346113.432	1906345.586	-118.713112	34.22861917
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	300.0	7/8/2011	METHOD	DE190	7.1	1	16984-48-8	FLUORIDE	5.9	J	0.86	1.1	mg/kg		J	FD, Q	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	314.0	7/17/2011	METHOD	DE190	7.1	1	14797-73-0	PERCHLORATE	32.3	U	9.7	32.3	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	6010B	7/12/2011	3050B	DE190	7.1	1	7429-90-5	ALUMINUM	16700		6.45	21.3	mg/kg				6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	6010B	7/12/2011	3050B	DE190	7.1	1	7439-89-6	IRON	22200		2.78	21.3	mg/kg				6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	6010B	7/12/2011	3050B	DE190	7.1	1	7439-93-2	LITHIUM	26.1		0.66	2.1	mg/kg				6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	6010B	7/12/2011	3050B	DE190	7.1	1	7439-95-4	MAGNESIUM	5180		0.469	10.7	mg/kg				6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	6010B	7/12/2011	3050B	DE190	7.1	1	7439-96-5	MANGANESE	256		0.0384	0.533	mg/kg				6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	6010B	7/12/2011	3050B	DE190	7.1	1	7440-09-7	POTASSIUM	2320	J	12.0	53.3	mg/kg		J	Q	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	6010B	7/12/2011	3050B	DE190	7.1	1	7440-23-5	SODIUM	150		6.34	107	mg/kg				6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	6010B	7/12/2011	3050B	DE190	7.1	1	7440-24-6	STRONTIUM	22.8		0.0266	0.533	mg/kg				6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	6010B	7/12/2011	3050B	DE190	7.1	1	7440-31-5	TIN	10.7	U	0.341	10.7	mg/kg	J	U	B	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	6010B	7/12/2011	3050B	DE190	7.1	1	7440-32-6	TITANIUM	1210		0.0757	1.07	mg/kg				6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	6010B	7/12/2011	3050B	DE190	7.1	1	7440-42-8	BORON	4.3	J	0.384	5.33	mg/kg	J	J	Z	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	6010B	7/12/2011	3050B	DE190	7.1	1	7440-67-7	Zirconium	3.95	J	0.490	5.33	mg/kg	J	J	Z	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	6010B	7/12/2011	3050B	DE190	7.1	1	7440-70-2	CALCIUM	3530		2.66	21.3	mg/kg				6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	6010B	7/12/2011	3050B	DE190	7.1	1	7723-14-0	PHOSPHORUS	363	J	0.373	10.7	mg/kg		J	Q, E	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	6020	7/5/2011	3050B	DE190	7.1	2	7782-49-2	SELENIUM	0.103	J	0.0624	0.431	mg/kg	J	J	Z	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	6020	7/5/2011	3050B	DE190	7.1	2	7439-98-7	MOLYBDENUM	0.329		0.0538	0.108	mg/kg				6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	6020	7/5/2011	3050B	DE190	7.1	2	7440-39-3	BARIUM	95.9	J	0.114	0.431	mg/kg		J	A	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	6020	7/5/2011	3050B	DE190	7.1	2	7439-92-1	LEAD	8.01	J	0.0110	0.215	mg/kg		J	E, Q, A	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	6020	7/5/2011	3050B	DE190	7.1	2	7440-02-0	NICKEL	20.7	J	0.108	0.431	mg/kg		J	Q, A	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	6020	7/5/2011	3050B	DE190	7.1	2	7440-22-4	SILVER	0.0883	J	0.0153	0.108	mg/kg	J	J	FD, Z	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	6020	7/5/2011	3050B	DE190	7.1	2	7440-28-0	THALLIUM	0.295		0.0323	0.108	mg/kg				6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	6020	7/5/2011	3050B	DE190	7.1	2	7440-36-0	ANTIMONY	0.215	UJ	0.0797	0.215	mg/kg	J	UJ	B, Q	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	6020	7/5/2011	3050B	DE190	7.1	2	7440-38-2	Arsenic	8.46		0.0861	0.431	mg/kg				6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	6020	7/5/2011	3050B	DE190	7.1	2	7440-41-7	BERYLLIUM	0.675		0.0172	0.108	mg/kg				6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	6020	7/5/2011	3050B	DE190	7.1	2	7440-43-9	CADMIUM	0.117		0.0474	0.108	mg/kg				6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	6020	7/5/2011	3050B	DE190	7.1	2	7440-47-3	CHROMIUM	26.1	J	0.129	0.431	mg/kg		J	Q, A	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	6020	7/5/2011	3050B	DE190	7.1	2	7440-48-4	COBALT	7.09	J	0.0215	0.108	mg/kg		J	A	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	6020	7/5/2011	3050B	DE190	7.1	2	7440-50-8	COPPER	12.2	J	0.0861	0.431	mg/kg		J	A	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	6020	7/5/2011	3050B	DE190	7.1	2	7440-62-2	VANADIUM	51.9	J	0.0237	0.108	mg/kg		J	A	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	6020	7/5/2011	3050B	DE190	7.1	2	7440-66-6	ZINC	58.4		0.603	3.23	mg/kg				6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	7199	7/8/2011	3060A	DE190	7.1	1	18540-29-9	HEXAVALENT CHROMIUM	0.46	J	0.22	1.1	mg/kg	J	J	Z	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	7471A	7/5/2011	METHOD	DE190	7.1	1	7439-97-6	Mercury	0.106	UJ	0.0075	0.106	mg/kg	U	UJ	FD	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8082	7/9/2011	3550B	DE190	7.1	1	11096-82-5	Aroclor 1260	1.8	U	0.42	1.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8082	7/9/2011	3550B	DE190	7.1	1	11097-69-1	Aroclor 1254	1.8	U	0.36	1.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8082	7/9/2011	3550B	DE190	7.1	1	11100-14-4	Aroclor 1268	1.8	U	0.36	1.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8082	7/9/2011	3550B	DE190	7.1	1	11104-28-2	Aroclor 1221	1.8	U	0.36	1.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8082	7/9/2011	3550B	DE190	7.1	1	11126-42-4	Aroclor 5460	3.6	U	1.1	3.6	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8082	7/9/2011	3550B	DE190	7.1	1	11141-16-5	Aroclor 1232	1.8	U	0.36	1.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8082	7/9/2011	3550B	DE190	7.1	1	12642-23-8	Aroclor 5442	3.6	U	1.1	3.6	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8082	7/9/2011	3550B	DE190	7.1	1	12672-29-6	Aroclor 1248	1.8	U	0.36	1.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8082	7/9/2011	3550B	DE190	7.1	1	12674-11-2	Aroclor 1016	1.8	U	0.36	1.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8082	7/9/2011	3550B	DE190	7.1	1	37324-23-5	Aroclor 1262	1.8	U	0.36	1.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8082	7/9/2011	3550B	DE190	7.1	1	53469-21-9	Aroclor 1242	1.8	U	0.36	1.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8082	7/9/2011	3550B	DE190	7.1	1	63496-31-1	Aroclor 5432	3.6	U	1.1	3.6	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	100-41-4	ETHYLBENZENE	4.4	U	0.07	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	100-42-5	STYRENE	4.4	U	0.11	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	10061-01-5	CIS-1,3-DICHLOROPROPENE	4.4	U	0.18	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	10061-02-6	TRANS-1,3-DICHLOROPROPENE	4.4	U	0.19	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	103-65-1	N-PROPYLBENZENE	4.4	U	0.08	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	104-51-8	N-BUTYLBENZENE	4.4	U	0.13	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	106-43-4	4-CHLOROTOLUENE	4.4	U	0.15	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	106-46-7	1,4-DICHLOROBENZENE	4.4	U	0.18	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	106-93-4	1,2-Dibromoethane (EDB)	4.4	U	0.19	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	107-06-2	1,2-Dichloroethane	4.4	U	0.16	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.8	U	0.43	8.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	108-67-8	1,3,5-Trimethylbenzene	4.4	U	0.11	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	108-86-1	BROMOBENZENE	4.4	U	0.14	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	108-88-3	TOLUENE	4.4	UJ	0.09	4.4	ug/kg	J	UJ	B, FD	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	108-90-7	Chlorobenzene	4.4	U	0.12	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	110-75-8	2-CHLOROETHYL VINYL ETHER	4.4	U	0.33	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	120-82-1	1,2,4-Trichlorobenzene	4.4	U	0.20	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	124-48-1	DIBROMOCHLOROMETHANE	4.4	U	0.22	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	127-18-4	TETRACHLOROETHENE	4.4	U	0.22	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	135-98-8	SEC-BUTYLBENZENE	4.4	U	0.07	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	142-28-9	1,3-DICHLOROPROPANE	4.4	U	0.09	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	156-59-2	CIS-1,2-DICHLOROETHENE	4.4	U	0.21	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	156-60-5	TRANS-1,2-DICHLOROETHENE	4.4	U	0.13	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.4	U	0.23	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	179601-23	m,p-Xylene	4.4	U	0.19	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	541-73-1	1,3-DICHLOROBENZENE	4.4	U	0.13	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	56-23-5	CARBON TETRACHLORIDE	4.4	U	0.15	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	563-58-6	1,1-Dichloropropene	4.4	U	0.14	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	591-78-6	2-HEXANONE	8.8	U	1.8	8.8	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	594-20-7	2,2-DICHLOROPROPANE	4.4	U	0.19	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	630-20-6	1,1,1,2-Tetrachloroethane	4.4	U	0.12	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	67-64-1	ACETONE	8.8	U	7.4	8.8	ug/kg		U	B	6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	67-66-3	CHLOROFORM	4.4	U	0.13	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-116-SA5DN-SB-2.0-3.0	6/28/2011	N	2	3	ft bgs	SO	5DN		6331376	LL	8260B	7/1/2011	5035	DE190	7.1	1.02	71-43-2	BENZENE	4.4	U	0.11	4.4	ug/kg	U			6346082.023	1906150.804	-118.713212	34.22808333
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C SIM	6/2/2011	3550B	DE162	11.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C SIM	6/2/2011	3550B	DE162	11.9	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C SIM	6/2/2011	3550B	DE162	11.9	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.76	1.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C SIM	6/2/2011	3550B	DE162	11.9	1	83-32-9	ACENAPHTHENE	1.9	U	0.76	1.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C SIM	6/2/2011	3550B	DE162	11.9	1	84-66-2	Diethylphthalate	20	U	6.8	20	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C SIM	6/2/2011	3550B	DE162	11.9	1	84-74-2	Di-n-butylphthalate	20	U	6.8	20	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C SIM	6/2/2011	3550B	DE162	11.9	1	85-01-8	PHENANTHRENE	1.9	U	0.76	1.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C SIM	6/2/2011	3550B	DE162	11.9	1	85-68-7	Butylbenzylphthalate	20	U	6.8	20	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C SIM	6/2/2011	3550B	DE162	11.9	1	86-73-7	FLUORENE	1.9	U	0.76	1.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C SIM	6/2/2011	3550B	DE162	11.9	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C SIM	6/2/2011	3550B	DE162	11.9	1	91-20-3	NAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	8270C SIM	6/2/2011	3550B	DE162	11.9	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6346387.359	1906261.7	-118.712204	34.228394
SL-130-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298869	LL	9045M	6/1/2011	Gen Prep	DE162	11.9	1	pH	PH	6.59		0.0100	0.0100	pH unit				6346387.359	1906261.7	-118.712204	34.228394
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	1625C	6/8/2011	3546	DE162	11.6	1	62-75-9	N-NITROSODIMETHYLAMINE	37.7	U	18.9	37.7	ng/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	300.0	6/2/2011	METHOD	DE162	11.6	1	14797-55-	Nitrate-NO3	1.8		0.90	1.7	mg/kg				6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	300.0	6/2/2011	METHOD	DE162	11.6	1	16984-48-	FLUORIDE	2.3		0.90	1.1	mg/kg				6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	314.0	6/8/2011	METHOD	DE162	11.6	1	14797-73-	PERCHLORATE	33.9	U	10.2	33.9	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	6010B	6/2/2011	3050B	DE162	11.6	1	7429-90-5	ALUMINUM	24300	J	5.42	21.5	mg/kg		J	A	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	6010B	6/2/2011	3050B	DE162	11.6	1	7439-89-6	IRON	26100		5.07	21.5	mg/kg				6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	6010B	6/2/2011	3050B	DE162	11.6	1	7439-93-2	LITHIUM	38.1		0.24	2.2	mg/kg				6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	6010B	6/2/2011	3050B	DE162	11.6	1	7439-95-4	MAGNESIUM	5420	J	2.74	10.8	mg/kg		J	A	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	6010B	6/2/2011	3050B	DE162	11.6	1	7439-96-5	MANGANESE	276	J	0.0840	0.539	mg/kg		J	A	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	6010B	6/2/2011	3050B	DE162	11.6	1	7440-09-7	POTASSIUM	1870	J	19.4	53.9	mg/kg		J	Q	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	6010B	6/2/2011	3050B	DE162	11.6	1	7440-23-5	SODIUM	146		40.2	108	mg/kg				6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	6010B	6/2/2011	3050B	DE162	11.6	1	7440-24-6	STRONTIUM	28	J	0.0668	0.539	mg/kg		J	A	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	6010B	6/2/2011	3050B	DE162	11.6	1	7440-31-5	TIN	10.8	U	1.08	10.8	mg/kg	J	U	B	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	6010B	6/2/2011	3050B	DE162	11.6	1	7440-32-6	TITANIUM	1250		0.409	1.08	mg/kg				6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	6010B	6/2/2011	3050B	DE162	11.6	1	7440-42-8	BORON	5.39	U	0.959	5.39	mg/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	6010B	6/2/2011	3050B	DE162	11.6	1	7440-67-7	Zirconium	5.54		0.905	5.39	mg/kg				6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	6010B	6/2/2011	3050B	DE162	11.6	1	7440-70-2	CALCIUM	3420	J	6.60	21.5	mg/kg		J	A	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	6010B	6/2/2011	3050B	DE162	11.6	1	7723-14-0	PHOSPHORUS	287		0.603	10.8	mg/kg				6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	6020	6/7/2011	3050B	DE162	11.6	2	7782-49-2	SELENIUM	0.0545	J	0.0452	0.452	mg/kg	J	J	Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	6020	6/7/2011	3050B	DE162	11.6	2	7439-98-7	MOLYBDENUM	0.415		0.0566	0.113	mg/kg				6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	6020	6/7/2011	3050B	DE162	11.6	2	7440-39-3	BARIUM	105	J	0.122	0.452	mg/kg		J	E, A	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	6020	6/7/2011	3050B	DE162	11.6	2	7439-92-1	LEAD	7.02	J	0.0118	0.226	mg/kg		J	Q, E, A	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	6020	6/7/2011	3050B	DE162	11.6	2	7440-02-0	NICKEL	18.5	J	0.113	0.452	mg/kg		J	Q, E, A	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	6020	6/7/2011	3050B	DE162	11.6	2	7440-22-4	SILVER	0.0901	J	0.0136	0.113	mg/kg	J	J	Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	6020	6/7/2011	3050B	DE162	11.6	2	7440-28-0	THALLIUM	0.257		0.0339	0.113	mg/kg				6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	6020	6/7/2011	3050B	DE162	11.6	2	7440-36-0	ANTIMONY	0.226	UJ	0.0679	0.226	mg/kg	U	UJ	Q	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	6020	6/7/2011	3050B	DE162	11.6	2	7440-38-2	Arsenic	14.8	J	0.0905	0.452	mg/kg		J	E, A	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	6020	6/7/2011	3050B	DE162	11.6	2	7440-41-7	BERYLLIUM	0.785	J	0.0181	0.113	mg/kg		J	Q, E	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	6020	6/7/2011	3050B	DE162	11.6	2	7440-43-9	CADMIUM	0.115		0.0452	0.113	mg/kg				6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	6020	6/7/2011	3050B	DE162	11.6	2	7440-47-3	CHROMIUM	25.5	J	0.136	0.452	mg/kg		J	Q, E, A	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	6020	6/7/2011	3050B	DE162	11.6	2	7440-48-4	COBALT	6.96	J	0.0226	0.113	mg/kg		J	E, A	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	6020	6/7/2011	3050B	DE162	11.6	2	7440-50-8	COPPER	9.83	J	0.0747	0.452	mg/kg		J	Q, E, A	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	6020	6/7/2011	3050B	DE162	11.6	2	7440-62-2	VANADIUM	44.2	J	0.0249	0.113	mg/kg		J	E, A	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	6020	6/7/2011	3050B	DE162	11.6	2	7440-66-6	ZINC	51.4	J	0.633	3.39	mg/kg		J	A	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	7199	6/1/2011	3060A	DE162	11.6	1	18540-29-	HEXAVALENT CHROMIUM	1.1	U	0.23	1.1	mg/kg	J	U	B	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	7471A	6/1/2011	METHOD	DE162	11.6	1	7439-97-6	Mercury	0.112	U	0.0032	0.112	mg/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8015B	6/2/2011	3550B	DE162	11.6	1	84-15-1	O-TERPHENYL	4	U	1.7	4.0	mg/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8015B	6/2/2011	3550B	DE162	11.6	1	92-06-8	m-Terphenyl	4	U	1.7	4.0	mg/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8015B	6/2/2011	3550B	DE162	11.6	1	92-94-4	p-Terphenyl	4	U	1.7	4.0	mg/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8015B	5/28/2011	METHOD	DE162	11.6	1	64-17-5	ETHANOL	570	U	110	570	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8015B	5/28/2011	METHOD	DE162	11.6	1	67-56-1	METHANOL	570	U	110	570	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8015B	5/28/2011	METHOD	DE162	11.6	1	67-63-0	Isopropanol	570	U	110	570	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8015M	5/30/2011	METHOD	DE162	11.6	1	107-21-1	ETHYLENE GLYCOL	11	U	5.7	11	mg/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8015M	5/30/2011	METHOD	DE162	11.6	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.7	11	mg/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8015M	5/30/2011	METHOD	DE162	11.6	1	57-55-6	Propylene glycol	11	U	5.7	11	mg/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8015M	6/9/2011	3550B	DE162	11.6	1	PHCC12C1	EFH (C12-C14)	1.3	U	0.45	1.3	mg/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8015M	6/9/2011	3550B	DE162	11.6	1	PHCC15C2	EFH (C15-C20)	1.3	U	0.45	1.3	mg/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8015M	6/9/2011	3550B	DE162	11.6	1	PHCC21C3	EFH (C21-C30)	1.3	U	0.45	1.3	mg/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8015M	6/9/2011	3550B	DE162	11.6	1	PHCC30C4	EFH (C30-C40)	1.2	J	0.45	1.3	mg/kg	J	J	L, Z	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8015M	6/9/2011	3550B	DE162	11.6	1	PHCC8C11	EFH (C8-C11)	1.3	U	0.45	1.3	mg/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8015M	5/31/2011	5035	DE162	11.6	20.63	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	0.9	U	0.2	0.9	mg/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8082	6/7/2011	3550B	DE162	11.6	1	11096-82-	Aroclor 1260	1.9	U	0.44	1.9	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8082	6/7/2011	3550B	DE162	11.6	1	11097-69-	Aroclor 1254	1.9	U	0.37	1.9	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8082	6/7/2011	3550B	DE162	11.6	1	11100-14-	Aroclor 1268	1.9	U	0.37	1.9	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8082	6/7/2011	3550B	DE162	11.6	1	11104-28-	Aroclor 1221	1.9	U	0.37	1.9	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8082	6/7/2011	3550B	DE162	11.6	1	11126-42-	Aroclor 5460	3.7	U	1.1	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8082	6/7/2011	3550B	DE162	11.6	1	11141-16-	Aroclor 1232	1.9	U	0.37	1.9	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8082	6/7/2011	3550B	DE162	11.6	1	12642-23-	Aroclor 5442	3.7	U	1.1	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8082	6/7/2011	3550B	DE162	11.6	1	12672-29-	Aroclor 1248	1.9	U	0.37	1.9	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8082	6/7/2011	3550B	DE162	11.6	1	12674-11-	Aroclor 1016	1.9	U	0.37	1.9	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8082	6/7/2011	3550B	DE162	11.6	1	37324-23-	Aroclor 1262	1.9	U	0.37	1.9	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483

HSA 5D North Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8082	6/7/2011	3550B	DE162	11.6	1	53469-21-	Aroclor 1242	1.9	U	0.37	1.9	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8082	6/7/2011	3550B	DE162	11.6	1	63496-31-	Aroclor 5432	3.7	U	1.1	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	100-41-4	ETHYLBENZENE	3.7	U	0.06	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	100-42-5	STYRENE	3.7	U	0.09	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	10061-01-	CIS-1,3-DICHLOROPROPENE	3.7	U	0.15	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	10061-02-	TRANS-1,3-DICHLOROPROPENE	3.7	U	0.16	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	103-65-1	N-PROPYLBENZENE	3.7	U	0.06	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	104-51-8	N-BUTYLBENZENE	3.7	U	0.11	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	106-43-4	4-CHLOROTOLUENE	3.7	U	0.13	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	106-46-7	1,4-DICHLOROBENZENE	3.7	U	0.15	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	106-93-4	1,2-Dibromoethane (EDB)	3.7	U	0.16	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	107-06-2	1,2-Dichloroethane	3.7	U	0.14	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	108-10-1	4-METHYL-2-PENTANONE (MIBK)	7.3	U	0.36	7.3	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	108-67-8	1,3,5-Trimethylbenzene	3.7	U	0.09	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	108-86-1	BROMOBENZENE	3.7	U	0.12	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	108-88-3	TOLUENE	3.7	U	0.07	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	108-90-7	Chlorobenzene	3.7	U	0.10	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	110-75-8	2-CHLOROETHYL VINYL ETHER	3.7	U	0.27	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	120-82-1	1,2,4-Trichlorobenzene	3.7	U	0.17	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	124-48-1	DIBROMOCHLOROMETHANE	3.7	U	0.18	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	127-18-4	TETRACHLOROETHENE	3.7	U	0.18	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	135-98-8	SEC-BUTYLBENZENE	3.7	U	0.06	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	142-28-9	1,3-DICHLOROPROPANE	3.7	U	0.07	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	156-59-2	CIS-1,2-DICHLOROETHENE	3.7	U	0.17	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	156-60-5	TRANS-1,2-DICHLOROETHENE	3.7	U	0.11	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	3.7	U	0.19	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	179601-23	m,p-Xylene	3.7	U	0.16	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	541-73-1	1,3-DICHLOROBENZENE	3.7	U	0.11	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	56-23-5	CARBON TETRACHLORIDE	3.7	U	0.13	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	563-58-6	1,1-Dichloropropene	3.7	U	0.12	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	591-78-6	2-HEXANONE	7.3	U	1.5	7.3	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	594-20-7	2,2-DICHLOROPROPANE	3.7	U	0.16	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	630-20-6	1,1,1,2-Tetrachloroethane	3.7	U	0.10	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	67-64-1	ACETONE	7.3	U	6.1	7.3	ug/kg		U	B	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	67-66-3	CHLOROFORM	3.7	U	0.11	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	71-43-2	BENZENE	3.7	U	0.09	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	71-55-6	1,1,1-Trichloroethane	3.7	U	0.18	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	74-83-9	BROMOMETHANE	3.7	U	0.23	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	74-87-3	CHLOROMETHANE	3.7	U	0.30	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	74-95-3	DIBROMOMETHANE	3.7	U	0.22	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	74-97-5	BROMOCHLOROMETHANE	3.7	U	0.30	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	75-00-3	Chloroethane	3.7	U	0.12	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	75-01-4	VINYL CHLORIDE	3.7	U	0.18	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	75-09-2	METHYLENE CHLORIDE	3.7	U	0.22	3.7	ug/kg	J	U	B	6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	75-25-2	BROMOFORM	3.7	U	0.37	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	75-27-4	BROMODICHLOROMETHANE	3.7	U	0.07	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	75-34-3	1,1-Dichloroethane	3.7	U	0.09	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	75-35-4	1,1-Dichloroethene	3.7	U	0.36	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	75-69-4	TRICHLOROFLUOROMETHANE	3.7	U	0.27	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	75-71-8	DICHLORODIFLUOROMETHANE	3.7	U	0.11	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	75-88-7	2-Chloro-1,1,1-trifluoroethane	4.6	U	0.46	4.6	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	3.7	U	0.10	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	78-87-5	1,2-Dichloropropane	3.7	U	0.16	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	78-93-3	2-BUTANONE (MEK)	7.3	U	1.1	7.3	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	79-00-5	1,1,2-Trichloroethane	3.7	U	0.25	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	79-01-6	TRICHLOROETHENE	3.7	U	0.14	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	79-34-5	1,1,2,2-Tetrachloroethane	3.7	U	0.21	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	79-38-9	Chlorotrifluoroethylene	4.6	U	0.46	4.6	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	87-61-6	1,2,3-Trichlorobenzene	3.7	U	0.13	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	87-68-3	HEXACHLOROBUTADIENE	3.7	U	0.13	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	95-47-6	O-XYLENE	3.7	U	0.16	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	95-49-8	2-CHLOROTOLUENE	3.7	U	0.13	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	95-50-1	1,2-Dichlorobenzene	3.7	U	0.08	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-133-SA5DN-SB-4.0-5.0	5/25/2011	N	4	5	ft bgs	SO	5DN		6298870	LL	8260B	6/1/2011	5035	DE162	11.6	0.81	95-63-6	1,2,4-Trimethylbenzene	3.7	U	0.37	3.7	ug/kg	U			6346445.136	1906210.644	-118.712012	34.22825483
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	630-20-6	1,1,1,2-Tetrachloroethane	4.5	U	0.12	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	67-64-1	ACETONE	9.1	U	7.6	9.1	ug/kg		U	B	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	67-66-3	CHLOROFORM	4.5	U	0.14	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	71-43-2	BENZENE	4.5	U	0.11	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	71-55-6	1,1,1-Trichloroethane	4.5	U	0.23	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	74-83-9	BROMOMETHANE	4.5	U	0.28	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	74-87-3	CHLOROMETHANE	4.5	U	0.37	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	74-95-3	DIBROMOMETHANE	4.5	U	0.27	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	74-97-5	BROMOCHLOROMETHANE	4.5	U	0.37	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	75-00-3	Chloroethane	4.5	U	0.15	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	75-01-4	VINYL CHLORIDE	4.5	U	0.23	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	75-09-2	METHYLENE CHLORIDE	4.5	U	0.27	4.5	ug/kg	J	U	B	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	75-25-2	BROMOFORM	4.5	U	0.45	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	75-27-4	BROMODICHLOROMETHANE	4.5	U	0.09	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	75-34-3	1,1-Dichloroethane	4.5	U	0.11	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	75-35-4	1,1-Dichloroethene	4.5	U	0.44	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	75-69-4	TRICHLOROFLUOROMETHANE	4.5	U	0.33	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	75-71-8	DICHLORODIFLUOROMETHANE	4.5	U	0.14	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.7	UJ	0.57	5.7	ug/kg	U	UJ	L	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.5	U	0.12	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	78-87-5	1,2-Dichloropropane	4.5	U	0.19	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	78-93-3	2-BUTANONE (MEK)	9.1	U	1.4	9.1	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	79-00-5	1,1,2-Trichloroethane	4.5	U	0.31	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	79-01-6	TRICHLOROETHENE	4.5	U	0.17	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	79-34-5	1,1,2,2-Tetrachloroethane	4.5	U	0.26	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	79-38-9	Chlorotrifluoroethylene	5.7	U	0.57	5.7	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	87-61-6	1,2,3-Trichlorobenzene	4.5	U	0.16	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	87-68-3	HEXACHLOROBUTADIENE	4.5	U	0.16	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	95-47-6	O-XYLENE	4.5	U	0.19	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	95-49-8	2-CHLOROTOLUENE	4.5	U	0.16	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	95-50-1	1,2-Dichlorobenzene	4.5	U	0.10	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	95-63-6	1,2,4-Trimethylbenzene	4.5	U	0.45	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	96-12-8	1,2-Dibromo-3-Chloropropane	4.5	U	0.80	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	96-18-4	1,2,3-Trichloropropane	4.5	U	0.37	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	98-06-6	TERT-BUTYLBENZENE	4.5	U	0.18	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	98-82-8	ISOPROPYLBENZENE	4.5	U	0.07	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B	5/27/2011	5035	DE161	7.7	1.05	99-87-6	P-ISOPROPYLTOLUENE	4.5	U	0.12	4.5	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8260B SIM	5/26/2011	5035	DE161	7.7	26.26	123-91-1	1,4-DIOXANE	17	U	5.7	17	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	100-01-6	4-NITROANILINE	180	U	72	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	100-02-7	4-NITROPHENOL	540	U	180	540	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	100-51-6	BENZYL ALCOHOL	540	U	180	540	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	36	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	106-44-5	4-METHYLPHENOL	180	U	36	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	106-47-8	4-CHLOROANILINE	180	U	72	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	108-68-9	3,5-Dimethylphenol	180	U	36	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	121-14-2	2,4-DINITROTOLUENE	180	U	36	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	51-28-5	2,4-DINITROPHENOL	1100	U	360	1100	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	U	180	540	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	36	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	62-53-3	ANILINE	540	U	180	540	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	65-85-0	BENZOIC ACID	540	U	180	540	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	36	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	U	180	540	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	87-68-3	HEXACHLOROBUTADIENE	180	U	72	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	87-86-5	PENTACHLOROPHENOL	540	U	180	540	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	U	110	360	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	92-87-5	BENZIDINE	3600	U	1300	3600	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	95-48-7	2-METHYLPHENOL	180	U	36	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C	6/4/2011	3550B	DE161	7.7	1	99-09-2	3-NITROANILINE	180	U	36	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C SIM	6/2/2011	3550B	DE161	7.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	U	6.5	20	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C SIM	6/2/2011	3550B	DE161	7.7	1	117-84-0	Di-n-octylphthalate	20	U	6.5	20	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C SIM	6/2/2011	3550B	DE161	7.7	1	120-12-7	ANTHRACENE	1.8	U	0.36	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C SIM	6/2/2011	3550B	DE161	7.7	1	129-00-0	PYRENE	1.8	U	0.72	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C SIM	6/2/2011	3550B	DE161	7.7	1	131-11-3	Dimethylphthalate	20	U	6.5	20	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C SIM	6/2/2011	3550B	DE161	7.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.72	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C SIM	6/2/2011	3550B	DE161	7.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.72	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C SIM	6/2/2011	3550B	DE161	7.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.72	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C SIM	6/2/2011	3550B	DE161	7.7	1	206-44-0	FLUORANTHENE	1.8	U	0.72	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C SIM	6/2/2011	3550B	DE161	7.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.72	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C SIM	6/2/2011	3550B	DE161	7.7	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.36	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C SIM	6/2/2011	3550B	DE161	7.7	1	218-01-9	CHRYSENE	1.8	U	0.36	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C SIM	6/2/2011	3550B	DE161	7.7	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.72	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C SIM	6/2/2011	3550B	DE161	7.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.72	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C SIM	6/2/2011	3550B	DE161	7.7	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.72	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C SIM	6/2/2011	3550B	DE161	7.7	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.72	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C SIM	6/2/2011	3550B	DE161	7.7	1	83-32-9	ACENAPHTHENE	1.8	U	0.72	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C SIM	6/2/2011	3550B	DE161	7.7	1	84-66-2	Diethylphthalate	20	U	6.5	20	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C SIM	6/2/2011	3550B	DE161	7.7	1	84-74-2	Di-n-butylphthalate	20	U	6.5	20	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C SIM	6/2/2011	3550B	DE161	7.7	1	85-01-8	PHENANTHRENE	1.8	U	0.72	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C SIM	6/2/2011	3550B	DE161	7.7	1	85-68-7	Butylbenzylphthalate	20	U	6.5	20	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C SIM	6/2/2011	3550B	DE161	7.7	1	86-73-7	FLUORENE	1.8	U	0.72	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C SIM	6/2/2011	3550B	DE161	7.7	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.72	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C SIM	6/2/2011	3550B	DE161	7.7	1	91-20-3	NAPHTHALENE	1.8	U	0.72	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	8270C SIM	6/2/2011	3550B	DE161	7.7	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.72	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297646	LL	9045M	6/1/2011	Gen Prep	DE161	7.7	1	pH	PH	7.97		0.0100	0.0100	pH unit				6346389.627	1906055.579	-118.712192	34.22782767
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	300.0	6/18/2011	METHOD	DE171	1.2	1	14797-55-	Nitrate-NO3	14.4		0.81	1.5	mg/kg				6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	300.0	6/18/2011	METHOD	DE171	1.2	1	16984-48-	FLUORIDE	1	UJ	0.81	1.0	mg/kg	U	UJ	Q	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	314.0	6/26/2011	METHOD	DE171	1.2	1	14797-73-	PERCHLORATE	30.4	U	9.1	30.4	ug/kg	U			6346410.02	1906174.864	-118.712127	34.22815583

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	6010B	6/14/2011	3050B	DE171	1.2	1	7429-90-5	ALUMINUM	17300		4.99	19.8	mg/kg				6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	6010B	6/14/2011	3050B	DE171	1.2	1	7439-89-6	IRON	19400		4.67	19.8	mg/kg				6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	6010B	6/14/2011	3050B	DE171	1.2	1	7439-96-5	MANGANESE	340		0.0774	0.496	mg/kg				6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	6010B	6/14/2011	3050B	DE171	1.2	1	7440-24-6	STRONTIUM	23.3		0.0615	0.496	mg/kg				6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	6010B	6/14/2011	3050B	DE171	1.2	1	7440-31-5	TIN	9.92	U	0.992	9.92	mg/kg	J	U	B	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	6010B	6/14/2011	3050B	DE171	1.2	1	7440-32-6	TITANIUM	1400		0.377	0.992	mg/kg				6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	6010B	6/14/2011	3050B	DE171	1.2	1	7723-14-0	PHOSPHORUS	375		0.556	9.92	mg/kg				6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	6010B	6/15/2011	3050B	DE171	1.2	1	7439-93-2	LITHIUM	22.7		0.62	2.0	mg/kg				6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	6010B	6/15/2011	3050B	DE171	1.2	1	7439-95-4	MAGNESIUM	4030		0.437	9.92	mg/kg				6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	6010B	6/15/2011	3050B	DE171	1.2	1	7440-09-7	POTASSIUM	3700		11.2	49.6	mg/kg				6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	6010B	6/15/2011	3050B	DE171	1.2	1	7440-23-5	SODIUM	139		5.90	99.2	mg/kg				6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	6010B	6/15/2011	3050B	DE171	1.2	1	7440-67-7	Zirconium	4.47	J	0.456	4.96	mg/kg	J	J	Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	6010B	6/15/2011	3050B	DE171	1.2	1	7440-70-2	CALCIUM	3040		2.48	19.8	mg/kg				6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	6010B	6/16/2011	3050B	DE171	1.2	1	7440-42-8	BORON	8.08		0.357	4.96	mg/kg				6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	6020	6/13/2011	3050B	DE171	1.2	2	7439-92-1	LEAD	10.4	J	0.0105	0.202	mg/kg		J	E, Q, A	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	6020	6/13/2011	3050B	DE171	1.2	2	7440-02-0	NICKEL	22.1	J	0.101	0.405	mg/kg		J	E, Q, A	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	6020	6/13/2011	3050B	DE171	1.2	2	7440-22-4	SILVER	0.0542	J	0.0121	0.101	mg/kg	J	J	Q, Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	6020	6/13/2011	3050B	DE171	1.2	2	7440-28-0	THALLIUM	0.403	J	0.0304	0.101	mg/kg		J	Q, E	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	6020	6/13/2011	3050B	DE171	1.2	2	7440-36-0	ANTIMONY	0.239	J	0.0607	0.202	mg/kg		J	Q	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	6020	6/13/2011	3050B	DE171	1.2	2	7440-38-2	Arsenic	12.6	J	0.0810	0.405	mg/kg		J	E, A	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	6020	6/13/2011	3050B	DE171	1.2	2	7440-41-7	BERYLLIUM	0.866	J	0.0162	0.101	mg/kg		J	E	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	6020	6/13/2011	3050B	DE171	1.2	2	7440-43-9	CADMIUM	0.341	J	0.0405	0.101	mg/kg		J	Q	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	6020	6/13/2011	3050B	DE171	1.2	2	7440-47-3	CHROMIUM	29.1	J	0.121	0.405	mg/kg		J	E, Q	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	6020	6/13/2011	3050B	DE171	1.2	2	7440-48-4	COBALT	10.5	J	0.0202	0.101	mg/kg		J	E, Q, A	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	6020	6/13/2011	3050B	DE171	1.2	2	7440-50-8	COPPER	18.1	J	0.0668	0.405	mg/kg		J	E, Q, A	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	6020	6/13/2011	3050B	DE171	1.2	2	7440-62-2	VANADIUM	48.4	J	0.0223	0.101	mg/kg		J	E	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	6020	6/13/2011	3050B	DE171	1.2	2	7440-66-6	ZINC	74.5	J	0.567	3.04	mg/kg		J	E, A	6346410.02	1906174.864	-118.712127	34.22815583
SL-139-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305890	LL	6020	6/13/2011	3050B	DE171	1.2	2	7782-49-2	SELENIUM	0.166	J	0.0405	0.405	mg/kg	J	J	Q, Z	6346410.02	1906174.864	-118.712127	34.22815583
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	314.0	6/27/2011	METHOD	DE171	4.8	1	14797-73-	PERCHLORATE	31.5	U	9.5	31.5	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	6010B	6/14/2011	3050B	DE171	4.8	1	7429-90-5	ALUMINUM	21500		5.28	21.0	mg/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	6010B	6/14/2011	3050B	DE171	4.8	1	7439-89-6	IRON	25900		4.95	21.0	mg/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	6010B	6/14/2011	3050B	DE171	4.8	1	7439-96-5	MANGANESE	412		0.0819	0.525	mg/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	6010B	6/14/2011	3050B	DE171	4.8	1	7440-24-6	STRONTIUM	29.6		0.0651	0.525	mg/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	6010B	6/14/2011	3050B	DE171	4.8	1	7440-31-5	TIN	10.5	U	1.05	10.5	mg/kg	J	U	B	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	6010B	6/14/2011	3050B	DE171	4.8	1	7440-32-6	TITANIUM	1540		0.399	1.05	mg/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	6010B	6/14/2011	3050B	DE171	4.8	1	7723-14-0	PHOSPHORUS	502		0.588	10.5	mg/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	6010B	6/15/2011	3050B	DE171	4.8	1	7439-93-2	LITHIUM	29.1		0.65	2.1	mg/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	6010B	6/15/2011	3050B	DE171	4.8	1	7439-95-4	MAGNESIUM	5590		0.462	10.5	mg/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	6010B	6/15/2011	3050B	DE171	4.8	1	7440-09-7	POTASSIUM	4960		11.9	52.5	mg/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	6010B	6/15/2011	3050B	DE171	4.8	1	7440-23-5	SODIUM	119		6.25	105	mg/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	6010B	6/15/2011	3050B	DE171	4.8	1	7440-42-8	BORON	5.25	U	0.378	5.25	mg/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	6010B	6/15/2011	3050B	DE171	4.8	1	7440-67-7	Zirconium	6.72		0.483	5.25	mg/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	6010B	6/15/2011	3050B	DE171	4.8	1	7440-70-2	CALCIUM	4620		2.63	21.0	mg/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	6020	6/13/2011	3050B	DE171	4.8	2	7439-92-1	LEAD	14.2	J	0.0108	0.208	mg/kg		J	E, Q, A	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	6020	6/13/2011	3050B	DE171	4.8	2	7440-02-0	NICKEL	19.3	J	0.104	0.416	mg/kg		J	E, Q, A	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	6020	6/13/2011	3050B	DE171	4.8	2	7440-22-4	SILVER	0.186	J	0.0125	0.104	mg/kg		J	Q	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	6020	6/13/2011	3050B	DE171	4.8	2	7440-28-0	THALLIUM	0.31	J	0.0312	0.104	mg/kg		J	Q, E	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	6020	6/13/2011	3050B	DE171	4.8	2	7440-36-0	ANTIMONY	0.284	J	0.0624	0.208	mg/kg		J	Q	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	6020	6/13/2011	3050B	DE171	4.8	2	7440-38-2	Arsenic	9.19	J	0.0832	0.416	mg/kg		J	E, A	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	6020	6/13/2011	3050B	DE171	4.8	2	7440-41-7	BERYLLIUM	0.655	J	0.0166	0.104	mg/kg		J	E	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	6020	6/13/2011	3050B	DE171	4.8	2	7440-43-9	CADMIUM	0.593	J	0.0416	0.104	mg/kg		J	Q	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	6020	6/13/2011	3050B	DE171	4.8	2	7440-47-3	CHROMIUM	26.4	J	0.125	0.416	mg/kg		J	E, Q	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	6020	6/13/2011	3050B	DE171	4.8	2	7440-48-4	COBALT	8.27	J	0.0208	0.104	mg/kg		J	E, Q, A	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	6020	6/13/2011	3050B	DE171	4.8	2	7440-50-8	COPPER	19	J	0.0686	0.416	mg/kg		J	E, Q, A	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	6020	6/13/2011	3050B	DE171	4.8	2	7440-62-2	VANADIUM	42.6	J	0.0229	0.104	mg/kg		J	E	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	6020	6/13/2011	3050B	DE171	4.8	2	7440-66-6	ZINC	97.2	J	0.582	3.12	mg/kg		J	E, A	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	6020	6/13/2011	3050B	DE171	4.8	2	7782-49-2	SELENIUM	0.172	J	0.0416	0.416	mg/kg	J	J	Q, Z	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	6020	6/13/2011	3050B	DE171	4.8	2	7439-98-7	MOLYBDENUM	0.931	J	0.0520	0.104	mg/kg		J	E, Q	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	6020	6/13/2011	3050B	DE171	4.8	2	7440-39-3	BARIUM	128	J	0.112	0.416	mg/kg		J	E, A	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	7199	6/10/2011	3060A	DE171	4.8	1	18540-29-	HEXAVALENT CHROMIUM	0.43	J	0.21	1.1	mg/kg	J	J	Z	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	7471A	6/13/2011	METHOD	DE171	4.8	1	7439-97-6	Mercury	0.0822	J	0.0029	0.103	mg/kg	J	J	Z	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8081A	6/21/2011	3550B	DE171	4.8	5	319-85-7	BETA-BHC	2.1		0.32	0.87	ug/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8081A	6/21/2011	3550B	DE171	4.8	5	50-29-3	4,4'-DDT	4		0.35	1.8	ug/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8081A	6/21/2011	3550B	DE171	4.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17		0.036	0.17	ug/kg	J			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8081A	6/21/2011	3550B	DE171	4.8	1	1031-07-8	ENDOSULFAN SULFATE	0.36	U	0.069	0.36	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8081A	6/21/2011	3550B	DE171	4.8	1	2385-85-5	MIREX	0.7	U	0.70	0.70	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8081A	6/21/2011	3550B	DE171	4.8	1	309-00-2	ALDRIN	0.17	U	0.069	0.17	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8081A	6/21/2011	3550B	DE171	4.8	1	319-84-6	ALPHA-BHC	0.17	U	0.036	0.17	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8081A	6/21/2011	3550B	DE171	4.8	1	319-86-8	DELTA-BHC	0.17	U	0.038	0.17	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8081A	6/21/2011	3550B	DE171	4.8	1	33213-65-	ENDOSULFAN II	0.36	U	0.069	0.36	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8081A	6/21/2011	3550B	DE171	4.8	1	53494-70-	ENDRIN KETONE	0.36	U	0.069	0.36	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8081A	6/21/2011	3550B	DE171	4.8	1	57-74-9	Chlordane	4.9		0.84	3.6	ug/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8081A	6/21/2011	3550B	DE171	4.8	1	58-89-9	gamma-BHC (Lindane)	0.17	U	0.036	0.17	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8081A	6/21/2011	3550B	DE171	4.8	1	60-57-1	DIELDRIN	0.63	U	0.63	0.63	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8081A	6/21/2011	3550B	DE171	4.8	1	72-20-8	ENDRIN	0.36	U	0.069	0.36	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8081A	6/21/2011	3550B	DE171	4.8	1	72-43-5	METHOXYCHLOR	1.7	U	0.36	1.7	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8081A	6/21/2011	3550B	DE171	4.8	1	72-54-8	4,4'-DDD	0.36	U	0.069	0.36	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8081A	6/21/2011	3550B	DE171	4.8	1	72-55-9	4,4'-DDE	0.82		0.069	0.36	ug/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8081A	6/21/2011	3550B	DE171	4.8	1	7421-93-4	ENDRIN ALDEHYDE	0.91		0.069	0.36	ug/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8081A	6/21/2011	3550B	DE171	4.8	1	76-44-8	HEPTACHLOR	0.17	U	0.063	0.17	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8081A	6/21/2011	3550B	DE171	4.8	1	8001-35-2	TOXAPHENE	6.9	U	2.3	6.9	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8081A	6/21/2011	3550B	DE171	4.8	1	959-98-8	ENDOSULFAN I	0.17	U	0.046	0.17	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8082	6/14/2011	3550B	DE171	4.8	1	11096-82-	Aroclor 1260	1.8	U	0.41	1.8	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8082	6/14/2011	3550B	DE171	4.8	1	11097-69-	Aroclor 1254	1.8	U	0.35	1.8	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8082	6/14/2011	3550B	DE171	4.8	1	11100-14-	Aroclor 1268	1.8	U	0.35	1.8	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8082	6/14/2011	3550B	DE171	4.8	1	11104-28-	Aroclor 1221	1.8	U	0.35	1.8	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8082	6/14/2011	3550B	DE171	4.8	1	11126-42-	Aroclor 5460	3.5	U	1.1	3.5	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8082	6/14/2011	3550B	DE171	4.8	1	11141-16-	Aroclor 1232	1.8	U	0.35	1.8	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8082	6/14/2011	3550B	DE171	4.8	1	12642-23-	Aroclor 5442	3.5	U	1.1	3.5	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8082	6/14/2011	3550B	DE171	4.8	1	12672-29-	Aroclor 1248	1.8	U	0.35	1.8	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8082	6/14/2011	3550B	DE171	4.8	1	12674-11-	Aroclor 1016	1.8	U	0.35	1.8	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8082	6/14/2011	3550B	DE171	4.8	1	37324-23-	Aroclor 1262	1.8	U	0.35	1.8	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8082	6/14/2011	3550B	DE171	4.8	1	53469-21-	Aroclor 1242	1.8	U	0.35	1.8	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8082	6/14/2011	3550B	DE171	4.8	1	63496-31-	Aroclor 5432	3.5	U	1.1	3.5	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8151A	6/14/2011	3550B	DE171	4.8	5	94-82-6	2,4-DB	8.9	U	3.2	8.9	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8151A	6/11/2011	3550B	DE171	4.8	1	120-36-5	DICHLOROPROP	1.8	U	0.84	1.8	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8151A	6/11/2011	3550B	DE171	4.8	1	1918-00-9	DICAMBA	1.3	U	0.42	1.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8151A	6/11/2011	3550B	DE171	4.8	1	75-99-0	DALAPON	9.4	U	4.6	9.4	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8151A	6/11/2011	3550B	DE171	4.8	1	88-85-7	DINOSEB	2.5	R	0.84	2.5	ug/kg	U	R	L	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8151A	6/11/2011	3550B	DE171	4.8	1	93-65-2	MCPP	260	U	79	260	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8151A	6/11/2011	3550B	DE171	4.8	1	93-72-1	2,4,5-TP (Silvex)	0.18	U	0.079	0.18	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8151A	6/11/2011	3550B	DE171	4.8	1	93-76-5	2,4,5-T	0.18	U	0.086	0.18	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8151A	6/11/2011	3550B	DE171	4.8	1	94-74-6	MCPA	260	U	160	260	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8151A	6/11/2011	3550B	DE171	4.8	1	94-75-7	2,4-D	3.8	U	1.3	3.8	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	100-01-6	4-NITROANILINE	170	U	69	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	100-02-7	4-NITROPHENOL	520	U	170	520	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	100-51-6	BENZYL ALCOHOL	520	U	170	520	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	U	17	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	34	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	106-44-5	4-METHYLPHENOL	170	U	34	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	106-46-7	1,4-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	106-47-8	4-CHLOROANILINE	170	U	69	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	108-68-9	3,5-Dimethylphenol	170	U	34	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	108-95-2	PHENOL	170	U	17	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	17	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	17	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	118-74-1	HEXACHLOROBENZENE	170	U	17	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	120-82-1	1,2,4-Trichlorobenzene	170	U	17	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	120-83-2	2,4-DICHLOROPHENOL	170	U	17	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	121-14-2	2,4-DINITROTOLUENE	170	U	34	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	U	17	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	132-64-9	DIBENZOFURAN	170	U	17	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	170	U	17	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	51-28-5	2,4-DINITROPHENOL	1000	U	340	1000	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	520	U	170	520	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	541-73-1	1,3-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	34	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	606-20-2	2,6-DINITROTOLUENE	170	U	17	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	62-53-3	ANILINE	520	U	170	520	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	17	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	65-85-0	BENZOIC ACID	520	U	170	520	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	67-72-1	HEXACHLOROETHANE	170	U	17	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	U	34	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	520	U	170	520	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	78-59-1	ISOPHORONE	170	U	17	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	17	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	86-74-8	CARBAZOLE	170	U	17	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	87-68-3	HEXACHLOROBUTADIENE	170	U	69	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	87-86-5	PENTACHLOROPHENOL	520	U	170	520	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	34	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	88-74-4	2-NITROANILINE	170	U	17	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	88-75-5	2-NITROPHENOL	170	U	17	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	91-58-7	2-CHLORONAPHTHALENE	170	U	17	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	U	100	340	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	92-87-5	BENZIDINE	3400	U	1200	3400	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	95-48-7	2-METHYLPHENOL	170	U	34	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	95-50-1	1,2-Dichlorobenzene	170	U	17	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	95-57-8	2-CHLOROPHENOL	170	U	17	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	34	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	98-95-3	NITROBENZENE	170	U	17	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C	6/22/2011	3550B	DE171	4.8	1	99-09-2	3-NITROANILINE	170	U	34	170	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C SIM	6/24/2011	3550B	DE171	4.8	20	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	700		130	380	ug/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C SIM	6/24/2011	3550B	DE171	4.8	1	117-84-0	Di-n-octylphthalate	13	J	6.3	19	ug/kg	J	J	Z	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C SIM	6/24/2011	3550B	DE171	4.8	1	120-12-7	ANTHRACENE	1.8		0.35	1.7	ug/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C SIM	6/24/2011	3550B	DE171	4.8	1	129-00-0	PYRENE	12		0.70	1.7	ug/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C SIM	6/24/2011	3550B	DE171	4.8	1	131-11-3	Dimethylphthalate	19	U	6.3	19	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C SIM	6/24/2011	3550B	DE171	4.8	1	191-24-2	BENZO(G,H,I)PERYLENE	4.3		0.70	1.7	ug/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C SIM	6/24/2011	3550B	DE171	4.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	4.2		0.70	1.7	ug/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C SIM	6/24/2011	3550B	DE171	4.8	1	205-99-2	BENZO(B)FLUORANTHENE	20		0.70	1.7	ug/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C SIM	6/24/2011	3550B	DE171	4.8	1	206-44-0	FLUORANTHENE	15		0.70	1.7	ug/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C SIM	6/24/2011	3550B	DE171	4.8	1	207-08-9	BENZO(K)FLUORANTHENE	31		0.70	1.7	ug/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C SIM	6/24/2011	3550B	DE171	4.8	1	208-96-8	ACENAPHTHYLENE	0.48	J	0.35	1.7	ug/kg	J	J	Z	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C SIM	6/24/2011	3550B	DE171	4.8	1	218-01-9	CHRYSENE	15		0.35	1.7	ug/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C SIM	6/24/2011	3550B	DE171	4.8	1	50-32-8	BENZO(A)PYRENE	9		0.70	1.7	ug/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305894	LL	8270C SIM	6/24/2011	3550B	DE171	4.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2.2		0.70	1.7	ug/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	59	J	18	360	ug/kg	J	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	121-14-2	2,4-DINITROTOLUENE	180	U	36	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	51-28-5	2,4-DINITROPHENOL	1100	U	360	1100	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	U	180	540	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	36	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	62-53-3	ANILINE	540	U	180	540	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	65-85-0	BENZOIC ACID	540	U	180	540	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	36	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	U	180	540	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	87-68-3	HEXACHLOROBUTADIENE	180	U	71	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	87-86-5	PENTACHLOROPHENOL	540	U	180	540	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	U	110	360	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	92-87-5	BENZIDINE	3600	U	1200	3600	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	95-48-7	2-METHYLPHENOL	180	U	36	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	99-09-2	3-NITROANILINE	180	U	36	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C SIM	6/24/2011	3550B	DE171	6.6	1	117-84-0	Di-n-octylphthalate	19	U	6.4	19	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C SIM	6/24/2011	3550B	DE171	6.6	1	120-12-7	ANTHRACENE	1	J	0.35	1.8	ug/kg	J	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C SIM	6/24/2011	3550B	DE171	6.6	1	129-00-0	PYRENE	16		0.71	1.8	ug/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C SIM	6/24/2011	3550B	DE171	6.6	1	131-11-3	Dimethylphthalate	19	U	6.4	19	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C SIM	6/24/2011	3550B	DE171	6.6	1	191-24-2	BENZO(G,H,I)PERYLENE	4.6		0.71	1.8	ug/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C SIM	6/24/2011	3550B	DE171	6.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	3.6		0.71	1.8	ug/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C SIM	6/24/2011	3550B	DE171	6.6	1	205-99-2	BENZO(B)FLUORANTHENE	9.6		0.71	1.8	ug/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C SIM	6/24/2011	3550B	DE171	6.6	1	206-44-0	FLUORANTHENE	7.9		0.71	1.8	ug/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C SIM	6/24/2011	3550B	DE171	6.6	1	207-08-9	BENZO(K)FLUORANTHENE	12		0.71	1.8	ug/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C SIM	6/24/2011	3550B	DE171	6.6	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.35	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C SIM	6/24/2011	3550B	DE171	6.6	1	218-01-9	CHRYSENE	310		0.35	1.8	ug/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C SIM	6/24/2011	3550B	DE171	6.6	1	50-32-8	BENZO(A)PYRENE	4.1		0.71	1.8	ug/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C SIM	6/24/2011	3550B	DE171	6.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	3.1		0.71	1.8	ug/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C SIM	6/24/2011	3550B	DE171	6.6	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.71	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C SIM	6/24/2011	3550B	DE171	6.6	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.71	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C SIM	6/24/2011	3550B	DE171	6.6	1	83-32-9	ACENAPHTHENE	1.8	U	0.71	1.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C SIM	6/24/2011	3550B	DE171	6.6	1	84-66-2	Diethylphthalate	19	U	6.4	19	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C SIM	6/24/2011	3550B	DE171	6.6	1	84-74-2	Di-n-butylphthalate	19	U	6.4	19	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C SIM	6/24/2011	3550B	DE171	6.6	1	85-01-8	PHENANTHRENE	7.1		0.71	1.8	ug/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C SIM	6/24/2011	3550B	DE171	6.6	1	85-68-7	Butylbenzylphthalate	9.1	J	6.4	19	ug/kg	J	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C SIM	6/24/2011	3550B	DE171	6.6	1	86-73-7	FLUORENE	1.5	J	0.71	1.8	ug/kg	J	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C SIM	6/24/2011	3550B	DE171	6.6	1	90-12-0	1-METHYLNAPHTHALENE	1.3	J	0.71	1.8	ug/kg	J	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C SIM	6/24/2011	3550B	DE171	6.6	1	91-20-3	NAPHTHALENE	2.5		0.71	1.8	ug/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C SIM	6/24/2011	3550B	DE171	6.6	1	91-57-6	2-METHYLNAPHTHALENE	1.8		0.71	1.8	ug/kg				6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	9045M	6/7/2011	Gen Prep	DE171	6.6	1	pH	PH	7.56		0.0100	0.0100	pH unit				6346389.627	1906055.579	-118.712192	34.22782767
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	160.3M	6/10/2011	Gen Prep	DE171	3.7	1	MOIST	MOISTURE	3.7		0.50	0.50	%				6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	300.0	6/18/2011	METHOD	DE171	3.7	1	16984-48-	FLUORIDE	1	UJ	0.83	1.0	mg/kg	U	UJ	Q	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	314.0	6/19/2011	METHOD	DE171	3.7	1	14797-73-	PERCHLORATE	31.2	U	9.3	31.2	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	6010B	6/14/2011	3050B	DE171	3.7	1	7429-90-5	ALUMINUM	26000		5.12	20.4	mg/kg				6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	6010B	6/14/2011	3050B	DE171	3.7	1	7439-96-5	MANGANESE	454		0.0794	0.509	mg/kg				6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	6010B	6/14/2011	3050B	DE171	3.7	1	7440-24-6	STRONTIUM	25.4		0.0631	0.509	mg/kg				6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	6010B	6/14/2011	3050B	DE171	3.7	1	7440-31-5	TIN	10.2	U	1.02	10.2	mg/kg	J	U	B	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	6010B	6/14/2011	3050B	DE171	3.7	1	7440-32-6	TITANIUM	1660		0.387	1.02	mg/kg				6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	6010B	6/14/2011	3050B	DE171	3.7	1	7723-14-0	PHOSPHORUS	923		0.570	10.2	mg/kg				6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	6010B	6/15/2011	3050B	DE171	3.7	1	7439-93-2	LITHIUM	39		0.63	2.0	mg/kg				6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	6010B	6/15/2011	3050B	DE171	3.7	1	7439-95-4	MAGNESIUM	6930		0.448	10.2	mg/kg				6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	6010B	6/15/2011	3050B	DE171	3.7	1	7440-09-7	POTASSIUM	5210		11.5	50.9	mg/kg				6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	6010B	6/15/2011	3050B	DE171	3.7	1	7440-23-5	SODIUM	106		6.06	102	mg/kg				6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	6010B	6/15/2011	3050B	DE171	3.7	1	7440-67-7	Zirconium	5.92		0.468	5.09	mg/kg				6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	6010B	6/15/2011	3050B	DE171	3.7	1	7440-70-2	CALCIUM	4350		2.55	20.4	mg/kg				6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	6010B	6/15/2011	3050B	DE171	3.7	5	7439-89-6	IRON	36600		13.3	102	mg/kg				6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	6010B	6/16/2011	3050B	DE171	3.7	1	7440-42-8	BORON	11.9		0.367	5.09	mg/kg				6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	6020	6/13/2011	3050B	DE171	3.7	2	7439-92-1	LEAD	13.1	J	0.0106	0.204	mg/kg		J	E, Q, A	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	6020	6/13/2011	3050B	DE171	3.7	2	7440-02-0	NICKEL	22.1	J	0.102	0.407	mg/kg		J	E, Q, A	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	6020	6/13/2011	3050B	DE171	3.7	2	7440-22-4	SILVER	0.0497	J	0.0122	0.102	mg/kg	J	J	Q, Z	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	6020	6/13/2011	3050B	DE171	3.7	2	7440-28-0	THALLIUM	0.382	J	0.0305	0.102	mg/kg		J	Q, E	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	6020	6/13/2011	3050B	DE171	3.7	2	7440-36-0	ANTIMONY	0.155	J	0.0611	0.204	mg/kg	J	J	Q, Z	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	6020	6/13/2011	3050B	DE171	3.7	2	7440-38-2	Arsenic	8.17	J	0.0814	0.407	mg/kg		J	E, A	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	6020	6/13/2011	3050B	DE171	3.7	2	7440-41-7	BERYLLIUM	0.953	J	0.0163	0.102	mg/kg		J	E	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	6020	6/13/2011	3050B	DE171	3.7	2	7440-43-9	CADMIUM	0.176	J	0.0407	0.102	mg/kg		J	Q	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	6020	6/13/2011	3050B	DE171	3.7	2	7440-47-3	CHROMIUM	27.5	J	0.122	0.407	mg/kg		J	E, Q	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	6020	6/13/2011	3050B	DE171	3.7	2	7440-48-4	COBALT	9.56	J	0.0204	0.102	mg/kg		J	E, Q, A	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	6020	6/13/2011	3050B	DE171	3.7	2	7440-50-8	COPPER	19.4	J	0.0672	0.407	mg/kg		J	E, Q, A	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	6020	6/13/2011	3050B	DE171	3.7	2	7440-62-2	VANADIUM	50.2	J	0.0224	0.102	mg/kg		J	E	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	6020	6/13/2011	3050B	DE171	3.7	2	7440-66-6	ZINC	95.5	J	0.570	3.05	mg/kg		J	E, A	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	6020	6/13/2011	3050B	DE171	3.7	2	7782-49-2	SELENIUM	0.233	J	0.0407	0.407	mg/kg	J	J	Q, Z	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	6020	6/13/2011	3050B	DE171	3.7	2	7439-98-7	MOLYBDENUM	1.15	J	0.0509	0.102	mg/kg		J	E, Q	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	6020	6/13/2011	3050B	DE171	3.7	2	7440-39-3	BARIUM	138	J	0.110	0.407	mg/kg		J	E, A	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	7199	6/10/2011	3060A	DE171	3.7	1	18540-29-	HEXAVALENT CHROMIUM	0.56	J	0.21	1.0	mg/kg	J	J	Z	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	7471A	6/13/2011	METHOD	DE171	3.7	1	7439-97-6	Mercury	0.101	U	0.0029	0.101	mg/kg	J	U	F	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8081A	6/22/2011	3550B	DE171	3.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	U	0.035	0.17	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8081A	6/22/2011	3550B	DE171	3.7	1	1031-07-8	ENDOSULFAN SULFATE	0.35	U	0.069	0.35	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8081A	6/22/2011	3550B	DE171	3.7	1	2385-85-5	MIREX	0.35	U	0.069	0.35	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8081A	6/22/2011	3550B	DE171	3.7	1	309-00-2	ALDRIN	0.17	U	0.069	0.17	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8081A	6/22/2011	3550B	DE171	3.7	1	319-84-6	ALPHA-BHC	0.17	U	0.035	0.17	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8081A	6/22/2011	3550B	DE171	3.7	1	319-85-7	BETA-BHC	0.17	U	0.062	0.17	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8081A	6/22/2011	3550B	DE171	3.7	1	319-86-8	DELTA-BHC	0.17	U	0.037	0.17	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8081A	6/22/2011	3550B	DE171	3.7	1	33213-65-	ENDOSULFAN II	0.35	U	0.069	0.35	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8081A	6/22/2011	3550B	DE171	3.7	1	50-29-3	4,4'-DDT	0.35	U	0.069	0.35	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8081A	6/22/2011	3550B	DE171	3.7	1	53494-70-	ENDRIN KETONE	0.35	U	0.069	0.35	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8081A	6/22/2011	3550B	DE171	3.7	1	57-74-9	Chlordane	3.5	U	0.83	3.5	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8081A	6/22/2011	3550B	DE171	3.7	1	58-89-9	gamma-BHC (Lindane)	0.17	U	0.035	0.17	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8081A	6/22/2011	3550B	DE171	3.7	1	60-57-1	DIELDRIN	0.35	U	0.069	0.35	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8081A	6/22/2011	3550B	DE171	3.7	1	72-20-8	ENDRIN	0.35	U	0.069	0.35	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8081A	6/22/2011	3550B	DE171	3.7	1	72-43-5	METHOXYCHLOR	1.7	U	0.35	1.7	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8081A	6/22/2011	3550B	DE171	3.7	1	72-54-8	4,4'-DDD	0.35	U	0.069	0.35	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8081A	6/22/2011	3550B	DE171	3.7	1	72-55-9	4,4'-DDE	0.35	U	0.069	0.35	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8081A	6/22/2011	3550B	DE171	3.7	1	7421-93-4	ENDRIN ALDEHYDE	0.35	U	0.069	0.35	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8081A	6/22/2011	3550B	DE171	3.7	1	76-44-8	HEPTACHLOR	0.17	U	0.062	0.17	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8081A	6/22/2011	3550B	DE171	3.7	1	8001-35-2	TOXAPHENE	6.9	U	2.3	6.9	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8081A	6/22/2011	3550B	DE171	3.7	1	959-98-8	ENDOSULFAN I	0.17	U	0.046	0.17	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8082	6/14/2011	3550B	DE171	3.7	1	11096-82-	Aroclor 1260	1.8	U	0.40	1.8	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8082	6/14/2011	3550B	DE171	3.7	1	11097-69-	Aroclor 1254	1.8	U	0.34	1.8	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8082	6/14/2011	3550B	DE171	3.7	1	11100-14-	Aroclor 1268	1.8	U	0.34	1.8	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8151A	6/11/2011	3550B	DE171	6.6	1	88-85-7	DINOSEB	2.6	R	0.85	2.6	ug/kg	U	R	L	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8151A	6/11/2011	3550B	DE171	6.6	1	93-65-2	MCPP	270	U	80	270	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8151A	6/11/2011	3550B	DE171	6.6	1	93-72-1	2,4,5-TP (Silvex)	0.12	J	0.080	0.18	ug/kg	J	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8151A	6/11/2011	3550B	DE171	6.6	1	93-76-5	2,4,5-T	0.18	U	0.087	0.18	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8151A	6/11/2011	3550B	DE171	6.6	1	94-74-6	MCPA	270	U	81	270	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8151A	6/11/2011	3550B	DE171	6.6	1	94-75-7	2,4-D	3.8	U	1.3	3.8	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8151A	6/11/2011	3550B	DE171	6.6	1	94-82-6	2,4-DB	3.1	U	3.1	3.1	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	100-01-6	4-NITROANILINE	180	U	71	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	100-02-7	4-NITROPHENOL	540	U	180	540	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	100-51-6	BENZYL ALCOHOL	540	U	180	540	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	36	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	106-44-5	4-METHYLPHENOL	180	U	36	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	106-47-8	4-CHLOROANILINE	180	U	71	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	108-68-9	3,5-Dimethylphenol	180	U	36	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305899	LL	8270C	6/22/2011	3550B	DE171	6.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6346389.627	1906055.579	-118.712192	34.22782767
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C SIM	7/13/2011	3550B	DE191	14.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C SIM	7/13/2011	3550B	DE191	14.3	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.39	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C SIM	7/13/2011	3550B	DE191	14.3	1	218-01-9	CHRYSENE	1.9	U	0.39	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C SIM	7/13/2011	3550B	DE191	14.3	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C SIM	7/13/2011	3550B	DE191	14.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C SIM	7/13/2011	3550B	DE191	14.3	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C SIM	7/13/2011	3550B	DE191	14.3	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.77	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C SIM	7/13/2011	3550B	DE191	14.3	1	83-32-9	ACENAPHTHENE	1.9	U	0.77	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C SIM	7/13/2011	3550B	DE191	14.3	1	84-66-2	Diethylphthalate	21	U	7.0	21	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C SIM	7/13/2011	3550B	DE191	14.3	1	84-74-2	Di-n-butylphthalate	21	U	7.0	21	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C SIM	7/13/2011	3550B	DE191	14.3	1	85-01-8	PHENANTHRENE	1.9	U	0.77	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C SIM	7/13/2011	3550B	DE191	14.3	1	85-68-7	Butylbenzylphthalate	21	U	7.0	21	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C SIM	7/13/2011	3550B	DE191	14.3	1	86-73-7	FLUORENE	1.9	U	0.77	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C SIM	7/13/2011	3550B	DE191	14.3	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C SIM	7/13/2011	3550B	DE191	14.3	1	91-20-3	NAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	8270C SIM	7/13/2011	3550B	DE191	14.3	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332111	LL	9045M	7/10/2011	Gen Prep	DE191	14.3	1	pH	PH	7.1		0.0100	0.0100	pH unit				6346512.185	1905989.022	-118.711785	34.22764717
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	160.3M	6/30/2011	Gen Prep	DE191	11.4	1	MOIST	MOISTURE	11.4		0.50	0.50	%				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	300.0	7/9/2011	METHOD	DE191	11.4	1	16984-48-	FLUORIDE	7	J	0.90	1.1	mg/kg		J	Q	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	314.0	7/17/2011	METHOD	DE191	11.4	1	14797-73-	PERCHLORATE	33.9	U	10.2	33.9	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	6010B	7/12/2011	3050B	DE191	11.4	1	7429-90-5	ALUMINUM	23800		6.63	21.9	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	6010B	7/12/2011	3050B	DE191	11.4	1	7439-89-6	IRON	25800		2.86	21.9	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	6010B	7/12/2011	3050B	DE191	11.4	1	7439-93-2	LITHIUM	26.5		0.68	2.2	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	6010B	7/12/2011	3050B	DE191	11.4	1	7439-95-4	MAGNESIUM	5610		0.482	11.0	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	6010B	7/12/2011	3050B	DE191	11.4	1	7439-96-5	MANGANESE	332		0.0394	0.548	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	6010B	7/12/2011	3050B	DE191	11.4	1	7440-09-7	POTASSIUM	2770		12.4	54.8	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	6010B	7/12/2011	3050B	DE191	11.4	1	7440-23-5	SODIUM	188		6.52	110	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	6010B	7/12/2011	3050B	DE191	11.4	1	7440-24-6	STRONTIUM	24.1		0.0274	0.548	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	6010B	7/12/2011	3050B	DE191	11.4	1	7440-31-5	TIN	11	U	0.351	11.0	mg/kg	J	U	B	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	6010B	7/12/2011	3050B	DE191	11.4	1	7440-32-6	TITANIUM	1240		0.0778	1.10	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	6010B	7/12/2011	3050B	DE191	11.4	1	7440-42-8	BORON	5.26	J	0.394	5.48	mg/kg	J	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	6010B	7/12/2011	3050B	DE191	11.4	1	7440-67-7	Zirconium	3.53	J	0.504	5.48	mg/kg	J	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	6010B	7/12/2011	3050B	DE191	11.4	1	7440-70-2	CALCIUM	3710		2.74	21.9	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	6010B	7/12/2011	3050B	DE191	11.4	1	7723-14-0	PHOSPHORUS	108		0.384	11.0	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	6020	7/5/2011	3050B	DE191	11.4	2	7782-49-2	SELENIUM	0.121	J	0.0623	0.430	mg/kg	J	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	6020	7/5/2011	3050B	DE191	11.4	2	7439-98-7	MOLYBDENUM	0.596		0.0537	0.107	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	6020	7/5/2011	3050B	DE191	11.4	2	7440-39-3	BARIUM	131		0.114	0.430	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	6020	7/5/2011	3050B	DE191	11.4	2	7439-92-1	LEAD	10.5		0.0110	0.215	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	6020	7/5/2011	3050B	DE191	11.4	2	7440-02-0	NICKEL	25.9		0.107	0.430	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	6020	7/5/2011	3050B	DE191	11.4	2	7440-22-4	SILVER	0.0685	J	0.0153	0.107	mg/kg	J	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	6020	7/5/2011	3050B	DE191	11.4	2	7440-28-0	THALLIUM	0.432		0.0322	0.107	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	6020	7/5/2011	3050B	DE191	11.4	2	7440-36-0	ANTIMONY	0.215	U	0.0795	0.215	mg/kg	J	U	B	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	6020	7/5/2011	3050B	DE191	11.4	2	7440-38-2	Arsenic	18		0.0860	0.430	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	6020	7/5/2011	3050B	DE191	11.4	2	7440-41-7	BERYLLIUM	0.944		0.0172	0.107	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	6020	7/5/2011	3050B	DE191	11.4	2	7440-43-9	CADMIUM	0.136		0.0473	0.107	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	6020	7/5/2011	3050B	DE191	11.4	2	7440-47-3	CHROMIUM	34.3		0.129	0.430	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	6020	7/5/2011	3050B	DE191	11.4	2	7440-48-4	COBALT	11.3		0.0215	0.107	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	6020	7/5/2011	3050B	DE191	11.4	2	7440-50-8	COPPER	16.7		0.0860	0.430	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	6020	7/5/2011	3050B	DE191	11.4	2	7440-62-2	VANADIUM	74		0.0236	0.107	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	6020	7/5/2011	3050B	DE191	11.4	2	7440-66-6	ZINC	81.6		0.602	3.22	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	7199	7/8/2011	3060A	DE191	11.4	1	18540-29-	HEXAVALENT CHROMIUM	1.1	U	0.23	1.1	mg/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	7471A	7/5/2011	METHOD	DE191	11.4	1	7439-97-6	Mercury	0.0095	J	0.0076	0.108	mg/kg	J	J	Z	6345782.763	1905902.669	-118.714196	34.22739567

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8082	7/9/2011	3550B	DE191	11.4	1	11096-82-	Aroclor 1260	1.9	U	0.44	1.9	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8082	7/9/2011	3550B	DE191	11.4	1	11097-69-	Aroclor 1254	1.9	U	0.37	1.9	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8082	7/9/2011	3550B	DE191	11.4	1	11100-14-	Aroclor 1268	1.9	U	0.37	1.9	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8082	7/9/2011	3550B	DE191	11.4	1	11104-28-	Aroclor 1221	1.9	U	0.37	1.9	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8082	7/9/2011	3550B	DE191	11.4	1	11126-42-	Aroclor 5460	3.7	U	1.1	3.7	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8082	7/9/2011	3550B	DE191	11.4	1	11141-16-	Aroclor 1232	1.9	U	0.37	1.9	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8082	7/9/2011	3550B	DE191	11.4	1	12642-23-	Aroclor 5442	3.7	U	1.1	3.7	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8082	7/9/2011	3550B	DE191	11.4	1	12672-29-	Aroclor 1248	1.9	U	0.37	1.9	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8082	7/9/2011	3550B	DE191	11.4	1	12674-11-	Aroclor 1016	1.9	U	0.37	1.9	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8082	7/9/2011	3550B	DE191	11.4	1	37324-23-	Aroclor 1262	1.9	U	0.37	1.9	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8082	7/9/2011	3550B	DE191	11.4	1	53469-21-	Aroclor 1242	1.9	U	0.37	1.9	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8082	7/9/2011	3550B	DE191	11.4	1	63496-31-	Aroclor 5432	3.7	U	1.1	3.7	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	100-41-4	ETHYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	100-42-5	STYRENE	4.1	U	0.10	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	10061-01-	CIS-1,3-DICHLOROPROPENE	4.1	U	0.16	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.1	U	0.17	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	103-65-1	N-PROPYLBENZENE	4.1	U	0.07	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	104-51-8	N-BUTYLBENZENE	4.1	U	0.12	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	106-43-4	4-CHLOROTOLUENE	4.1	U	0.14	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	106-46-7	1,4-DICHLOROBENZENE	4.1	U	0.16	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	106-93-4	1,2-Dibromoethane (EDB)	4.1	U	0.17	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	107-06-2	1,2-Dichloroethane	4.1	U	0.15	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.2	U	0.40	8.2	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	108-67-8	1,3,5-Trimethylbenzene	4.1	U	0.10	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	108-86-1	BROMOBENZENE	4.1	U	0.13	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	108-88-3	TOLUENE	4.1	U	0.08	4.1	ug/kg	J	U	B	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	108-90-7	Chlorobenzene	4.1	U	0.11	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	110-75-8	2-CHLOROETHYL VINYL ETHER	4.1	U	0.31	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	120-82-1	1,2,4-Trichlorobenzene	4.1	U	0.18	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	124-48-1	DIBROMOCHLOROMETHANE	4.1	U	0.20	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	127-18-4	TETRACHLOROETHENE	4.1	U	0.20	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	135-98-8	SEC-BUTYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	142-28-9	1,3-DICHLOROPROPANE	4.1	U	0.08	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	156-59-2	CIS-1,2-DICHLOROETHENE	4.1	U	0.19	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	156-60-5	TRANS-1,2-DICHLOROETHENE	4.1	U	0.12	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.1	U	0.21	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	179601-23	m,p-Xylene	4.1	U	0.17	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	541-73-1	1,3-DICHLOROBENZENE	4.1	U	0.12	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	56-23-5	CARBON TETRACHLORIDE	4.1	U	0.14	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	563-58-6	1,1-Dichloropropene	4.1	U	0.13	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	591-78-6	2-HEXANONE	8.2	U	1.6	8.2	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	594-20-7	2,2-DICHLOROPROPANE	4.1	U	0.17	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	630-20-6	1,1,1,2-Tetrachloroethane	4.1	U	0.11	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	67-64-1	ACETONE	8.2	U	6.8	8.2	ug/kg		U	B	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	67-66-3	CHLOROFORM	4.1	U	0.12	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	71-43-2	BENZENE	4.1	U	0.10	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	71-55-6	1,1,1-Trichloroethane	4.1	U	0.20	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	74-83-9	BROMOMETHANE	4.1	U	0.26	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	74-87-3	CHLOROMETHANE	4.1	U	0.34	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	74-95-3	DIBROMOMETHANE	4.1	U	0.24	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	74-97-5	BROMOCHLOROMETHANE	4.1	U	0.34	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	75-00-3	Chloroethane	4.1	U	0.13	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	75-01-4	VINYL CHLORIDE	4.1	U	0.20	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	75-09-2	METHYLENE CHLORIDE	4.1	U	0.24	4.1	ug/kg		U	B, F	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	75-25-2	BROMOFORM	4.1	U	0.41	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	75-27-4	BROMODICHLOROMETHANE	4.1	U	0.08	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	75-34-3	1,1-Dichloroethane	4.1	U	0.10	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	75-35-4	1,1-Dichloroethene	4.1	U	0.40	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	75-69-4	TRICHLOROFLUOROMETHANE	4.1	U	0.30	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	75-71-8	DICHLORODIFLUOROMETHANE	4.1	U	0.12	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.1	U	0.51	5.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.1	U	0.11	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	78-87-5	1,2-Dichloropropane	4.1	U	0.17	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	78-93-3	2-BUTANONE (MEK)	8.2	U	1.2	8.2	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	79-00-5	1,1,2-Trichloroethane	4.1	U	0.28	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	79-01-6	TRICHLOROETHENE	4.1	U	0.15	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	79-34-5	1,1,2,2-Tetrachloroethane	4.1	U	0.23	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	79-38-9	Chlorotrifluoroethylene	5.1	U	0.51	5.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	87-61-6	1,2,3-Trichlorobenzene	4.1	U	0.14	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	87-68-3	HEXACHLOROBUTADIENE	4.1	U	0.14	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	95-47-6	O-XYLENE	4.1	U	0.17	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	95-49-8	2-CHLOROTOLUENE	4.1	U	0.14	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	95-50-1	1,2-Dichlorobenzene	4.1	U	0.09	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	95-63-6	1,2,4-Trimethylbenzene	4.1	U	0.41	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	96-12-8	1,2-Dibromo-3-Chloropropane	4.1	U	0.72	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	96-18-4	1,2,3-Trichloropropane	4.1	U	0.34	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	98-06-6	TERT-BUTYLBENZENE	4.1	U	0.16	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	98-82-8	ISOPROPYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B	7/5/2011	5035	DE191	11.4	0.91	99-87-6	P-ISOPROPYLTOLUENE	4.1	U	0.11	4.1	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8260B SIM	7/1/2011	5035	DE191	11.4	20.73	123-91-1	1,4-DIOXANE	14	U	4.7	14	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	100-01-6	4-NITROANILINE	190	U	75	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	100-02-7	4-NITROPHENOL	560	U	190	560	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	100-51-6	BENZYL ALCOHOL	560	U	190	560	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	106-47-8	4-CHLOROANILINE	190	U	75	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	108-90-7	Chlorobenzene	4.1	U	0.11	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	110-75-8	2-CHLOROETHYL VINYL ETHER	4.1	U	0.31	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	120-82-1	1,2,4-Trichlorobenzene	4.1	U	0.18	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	124-48-1	DIBROMOCHLOROMETHANE	4.1	U	0.21	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	127-18-4	TETRACHLOROETHENE	4.1	U	0.21	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	135-98-8	SEC-BUTYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	142-28-9	1,3-DICHLOROPROPANE	4.1	U	0.08	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	156-59-2	CIS-1,2-DICHLOROETHENE	4.1	U	0.19	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	156-60-5	TRANS-1,2-DICHLOROETHENE	4.1	U	0.12	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.1	U	0.22	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	179601-23	m,p-Xylene	4.1	U	0.18	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	541-73-1	1,3-DICHLOROBENZENE	4.1	U	0.12	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	56-23-5	CARBON TETRACHLORIDE	4.1	U	0.14	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	563-58-6	1,1-Dichloropropene	4.1	U	0.13	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	591-78-6	2-HEXANONE	8.2	U	1.6	8.2	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	594-20-7	2,2-DICHLOROPROPANE	4.1	U	0.18	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	630-20-6	1,1,1,2-Tetrachloroethane	4.1	U	0.11	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	67-64-1	ACETONE	8.2	U	6.9	8.2	ug/kg		U	B	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	67-66-3	CHLOROFORM	4.1	U	0.12	4.1	ug/kg	J	U	B	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	71-43-2	BENZENE	4.1	U	0.10	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	71-55-6	1,1,1-Trichloroethane	4.1	U	0.21	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	74-83-9	BROMOMETHANE	4.1	U	0.26	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	74-87-3	CHLOROMETHANE	4.1	U	0.34	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	74-95-3	DIBROMOMETHANE	4.1	U	0.25	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	74-97-5	BROMOCHLOROMETHANE	4.1	U	0.34	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	75-00-3	Chloroethane	4.1	U	0.13	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	75-01-4	VINYL CHLORIDE	4.1	U	0.21	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	75-09-2	METHYLENE CHLORIDE	64	J	0.25	4.1	ug/kg		J	L	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	75-25-2	BROMOFORM	4.1	U	0.41	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	75-27-4	BROMODICHLOROMETHANE	4.1	U	0.08	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	75-34-3	1,1-Dichloroethane	4.1	U	0.10	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	75-35-4	1,1-Dichloroethene	4.1	U	0.40	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	75-69-4	TRICHLOROFLUOROMETHANE	4.1	U	0.30	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	75-71-8	DICHLORODIFLUOROMETHANE	4.1	U	0.12	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.1	U	0.51	5.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.1	U	0.11	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	78-87-5	1,2-Dichloropropane	4.1	U	0.18	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	78-93-3	2-BUTANONE (MEK)	8.2	U	1.3	8.2	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	79-00-5	1,1,2-Trichloroethane	4.1	U	0.28	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	79-01-6	TRICHLOROETHENE	4.1	U	0.15	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	79-34-5	1,1,2,2-Tetrachloroethane	4.1	U	0.24	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	79-38-9	Chlorotrifluoroethylene	5.1	U	0.51	5.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	87-61-6	1,2,3-Trichlorobenzene	4.1	U	0.14	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	87-68-3	HEXACHLOROBUTADIENE	4.1	U	0.14	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	95-47-6	O-XYLENE	4.1	U	0.18	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	95-49-8	2-CHLOROTOLUENE	4.1	U	0.14	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	95-50-1	1,2-Dichlorobenzene	4.1	U	0.09	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	95-63-6	1,2,4-Trimethylbenzene	4.1	U	0.41	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	96-12-8	1,2-Dibromo-3-Chloropropane	4.1	U	0.72	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	96-18-4	1,2,3-Trichloropropane	4.1	U	0.34	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	98-06-6	TERT-BUTYLBENZENE	4.1	U	0.16	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	98-82-8	ISOPROPYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	99-87-6	P-ISOPROPYLTOLUENE	4.1	U	0.11	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B SIM	7/12/2011	5035	DE196	13.2	20.33	123-91-1	1,4-DIOXANE	14	U	4.7	14	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	100-01-6	4-NITROANILINE	190	U	76	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	100-02-7	4-NITROPHENOL	570	U	190	570	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	100-51-6	BENZYL ALCOHOL	570	U	190	570	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	106-47-8	4-CHLOROANILINE	190	U	76	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	51-28-5	2,4-DINITROPHENOL	1100	U	380	1100	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	U	190	570	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	62-53-3	ANILINE	570	U	190	570	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	65-85-0	BENZOIC ACID	570	U	190	570	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	U	190	570	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	84-74-2	Di-n-butylphthalate	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	87-68-3	HEXACHLOROBUTADIENE	190	U	76	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	87-86-5	PENTACHLOROPHENOL	570	U	190	570	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C	7/28/2011	3550B	DE196	13.2	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C SIM	7/18/2011	3550B	DE196	13.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	8.5	J	6.9	21	ug/kg	J	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C SIM	7/18/2011	3550B	DE196	13.2	1	117-84-0	Di-n-octylphthalate	21	U	6.9	21	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C SIM	7/18/2011	3550B	DE196	13.2	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C SIM	7/18/2011	3550B	DE196	13.2	1	129-00-0	PYRENE	1.9	U	0.77	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C SIM	7/18/2011	3550B	DE196	13.2	1	131-11-3	Dimethylphthalate	21	U	6.9	21	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C SIM	7/18/2011	3550B	DE196	13.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.77	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C SIM	7/18/2011	3550B	DE196	13.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C SIM	7/18/2011	3550B	DE196	13.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C SIM	7/18/2011	3550B	DE196	13.2	1	206-44-0	FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C SIM	7/18/2011	3550B	DE196	13.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C SIM	7/18/2011	3550B	DE196	13.2	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C SIM	7/18/2011	3550B	DE196	13.2	1	218-01-9	CHRYSENE	1.9	U	0.38	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C SIM	7/18/2011	3550B	DE196	13.2	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C SIM	7/18/2011	3550B	DE196	13.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C SIM	7/18/2011	3550B	DE196	13.2	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C SIM	7/18/2011	3550B	DE196	13.2	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.77	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C SIM	7/18/2011	3550B	DE196	13.2	1	83-32-9	ACENAPHTHENE	1.9	U	0.77	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C SIM	7/18/2011	3550B	DE196	13.2	1	84-66-2	Diethylphthalate	21	U	6.9	21	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C SIM	7/18/2011	3550B	DE196	13.2	1	85-01-8	PHENANTHRENE	1.9	U	0.77	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C SIM	7/18/2011	3550B	DE196	13.2	1	85-68-7	Butylbenzylphthalate	21	U	6.9	21	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C SIM	7/18/2011	3550B	DE196	13.2	1	86-73-7	FLUORENE	1.9	U	0.77	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C SIM	7/18/2011	3550B	DE196	13.2	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C SIM	7/18/2011	3550B	DE196	13.2	1	91-20-3	NAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8270C SIM	7/18/2011	3550B	DE196	13.2	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	9045M	7/21/2011	Gen Prep	DE196	13.2	1	pH	PH	7.03		0.0100	0.0100	pH unit				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	160.3M	7/18/2011	Gen Prep	DE196	12.2	1	MOIST	MOISTURE	12.2		0.50	0.50	%				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	300.0	7/25/2011	METHOD	DE196	12.2	1	16984-48-	FLUORIDE	2.8	J	0.91	1.1	mg/kg		J	Q	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	314.0	7/30/2011	METHOD	DE196	12.2	1	14797-73-	PERCHLORATE	34.2	U	10.3	34.2	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	6010B	7/22/2011	3050B	DE196	12.2	1	7429-90-5	ALUMINUM	23000		6.69	22.1	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	6010B	7/22/2011	3050B	DE196	12.2	1	7439-89-6	IRON	29100		2.89	22.1	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	6010B	7/22/2011	3050B	DE196	12.2	1	7439-93-2	LITHIUM	25.5		0.69	2.2	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	6010B	7/22/2011	3050B	DE196	12.2	1	7439-95-4	MAGNESIUM	6020		0.487	11.1	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	6010B	7/22/2011	3050B	DE196	12.2	1	7439-96-5	MANGANESE	261	J	0.0398	0.553	mg/kg		J	E	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	6010B	7/22/2011	3050B	DE196	12.2	1	7440-09-7	POTASSIUM	2390		12.5	55.3	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	6010B	7/22/2011	3050B	DE196	12.2	1	7440-23-5	SODIUM	133		6.58	111	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	6010B	7/22/2011	3050B	DE196	12.2	1	7440-24-6	STRONTIUM	21.6		0.0276	0.553	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	17	J	6.9	21	ug/kg	J	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	117-84-0	Di-n-octylphthalate	21	U	6.9	21	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	129-00-0	PYRENE	1.9	U	0.76	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	131-11-3	Dimethylphthalate	21	U	6.9	21	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.76	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	206-44-0	FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	218-01-9	CHRYSENE	1.9	U	0.38	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.76	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	83-32-9	ACENAPHTHENE	1.9	U	0.76	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	84-66-2	Diethylphthalate	21	U	6.9	21	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	85-01-8	PHENANTHRENE	1.9	U	0.76	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	85-68-7	Butylbenzylphthalate	7.3	J	6.9	21	ug/kg	J	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	86-73-7	FLUORENE	1.9	U	0.76	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	91-20-3	NAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	9045M	7/21/2011	Gen Prep	DE196	13.3	1	pH	PH	7.64		0.0100	0.0100	pH unit				6346411.898	1905828.452	-118.712113	34.227204
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	160.3M	7/18/2011	Gen Prep	DE196	13.3	1	MOIST	MOISTURE	13.3		0.50	0.50	%				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	300.0	7/25/2011	METHOD	DE196	13.3	1	16984-48-	FLUORIDE	2.6	J	0.93	1.2	mg/kg		J	Q	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	314.0	7/30/2011	METHOD	DE196	13.3	1	14797-73-	PERCHLORATE	34.6	U	10.4	34.6	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	6010B	7/22/2011	3050B	DE196	13.3	1	7429-90-5	ALUMINUM	23800		6.71	22.2	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	6010B	7/22/2011	3050B	DE196	13.3	1	7439-89-6	IRON	29100		2.89	22.2	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	6010B	7/22/2011	3050B	DE196	13.3	1	7439-93-2	LITHIUM	26.7		0.69	2.2	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	6010B	7/22/2011	3050B	DE196	13.3	1	7439-95-4	MAGNESIUM	6640		0.488	11.1	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	6010B	7/22/2011	3050B	DE196	13.3	1	7439-96-5	MANGANESE	373	J	0.0399	0.555	mg/kg		J	E	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	6010B	7/22/2011	3050B	DE196	13.3	1	7440-09-7	POTASSIUM	4140		12.5	55.5	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	6010B	7/22/2011	3050B	DE196	13.3	1	7440-23-5	SODIUM	105	J	6.60	111	mg/kg	J	J	Z	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	6010B	7/22/2011	3050B	DE196	13.3	1	7440-24-6	STRONTIUM	27.2		0.0277	0.555	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	6010B	7/22/2011	3050B	DE196	13.3	1	7440-31-5	TIN	11.1	U	0.355	11.1	mg/kg	J	U	B	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	6010B	7/22/2011	3050B	DE196	13.3	1	7440-32-6	TITANIUM	1270		0.0787	1.11	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	6010B	7/22/2011	3050B	DE196	13.3	1	7440-42-8	BORON	5.35	J	0.399	5.55	mg/kg	J	J	Z	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	6010B	7/22/2011	3050B	DE196	13.3	1	7440-67-7	Zirconium	6.38		0.510	5.55	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	6010B	7/22/2011	3050B	DE196	13.3	1	7440-70-2	CALCIUM	3350		2.77	22.2	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	6010B	7/22/2011	3050B	DE196	13.3	1	7723-14-0	PHOSPHORUS	407	J	0.388	11.1	mg/kg		J	Q	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	6020	7/20/2011	3050B	DE196	13.3	2	7782-49-2	SELENIUM	0.134	J	0.0662	0.457	mg/kg	J	J	Z	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	6020	7/22/2011	3050B	DE196	13.3	2	7439-98-7	MOLYBDENUM	0.497		0.0571	0.114	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	6020	7/20/2011	3050B	DE196	13.3	2	7440-39-3	BARIUM	111	J	0.121	0.457	mg/kg		J	A	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	6020	7/20/2011	3050B	DE196	13.3	2	7439-92-1	LEAD	8.39	J	0.0116	0.228	mg/kg		J	A	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	6020	7/20/2011	3050B	DE196	13.3	2	7440-02-0	NICKEL	25.3	J	0.114	0.457	mg/kg		J	A	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	6020	7/20/2011	3050B	DE196	13.3	2	7440-22-4	SILVER	0.0253	J	0.0162	0.114	mg/kg	J	J	Z	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	6020	7/20/2011	3050B	DE196	13.3	2	7440-28-0	THALLIUM	0.36		0.0343	0.114	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	6020	7/20/2011	3050B	DE196	13.3	2	7440-36-0	ANTIMONY	0.215	J	0.0845	0.228	mg/kg	J	J	Q, E, Z	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	6020	7/20/2011	3050B	DE196	13.3	2	7440-38-2	Arsenic	6.64	J	0.0914	0.457	mg/kg		J	Q	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	6020	7/20/2011	3050B	DE196	13.3	2	7440-41-7	BERYLLIUM	0.864		0.0183	0.114	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	6020	7/20/2011	3050B	DE196	13.3	2	7440-43-9	CADMIUM	0.124		0.0502	0.114	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	6020	7/20/2011	3050B	DE196	13.3	2	7440-47-3	CHROMIUM	39.1	J	0.137	0.457	mg/kg		J	Q, A	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	6020	7/20/2011	3050B	DE196	13.3	2	7440-48-4	COBALT	12	J	0.0228	0.114	mg/kg		J	A	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	6020	7/20/2011	3050B	DE196	13.3	2	7440-50-8	COPPER	14.4	J	0.0914	0.457	mg/kg		J	A	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	6020	7/20/2011	3050B	DE196	13.3	2	7440-62-2	VANADIUM	69	J	0.0251	0.114	mg/kg		J	A	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	6020	7/20/2011	3050B	DE196	13.3	2	7440-66-6	ZINC	71.2	J	0.640	3.43	mg/kg		J	A	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	7199	7/21/2011	3060A	DE196	13.3	1	18540-29-	HEXAVALENT CHROMIUM	0.51	J	0.23	1.2	mg/kg	J	J	Z	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	7471A	7/14/2011	METHOD	DE196	13.3	1	7439-97-6	Mercury	0.109	U	0.0077	0.109	mg/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8082	7/20/2011	3550B	DE196	13.3	1	11096-82-	Aroclor 1260	9.8	U	2.2	9.8	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8082	7/20/2011	3550B	DE196	13.3	1	11097-69-	Aroclor 1254	9.8	U	1.9	9.8	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8082	7/20/2011	3550B	DE196	13.3	1	11100-14-	Aroclor 1268	9.8	U	1.9	9.8	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8082	7/20/2011	3550B	DE196	13.3	1	11104-28-	Aroclor 1221	9.8	U	1.9	9.8	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8082	7/20/2011	3550B	DE196	13.3	1	11126-42-	Aroclor 5460	19	U	5.8	19	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8082	7/20/2011	3550B	DE196	13.3	1	11141-16-	Aroclor 1232	9.8	U	1.9	9.8	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8082	7/20/2011	3550B	DE196	13.3	1	12642-23-	Aroclor 5442	19	U	5.8	19	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8082	7/20/2011	3550B	DE196	13.3	1	12672-29-	Aroclor 1248	9.8	U	1.9	9.8	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8082	7/20/2011	3550B	DE196	13.3	1	12674-11-	Aroclor 1016	9.8	U	1.9	9.8	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8082	7/20/2011	3550B	DE196	13.3	1	37324-23-	Aroclor 1262	9.8	U	1.9	9.8	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8082	7/20/2011	3550B	DE196	13.3	1	53469-21-	Aroclor 1242	9.8	U	1.9	9.8	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8082	7/20/2011	3550B	DE196	13.3	1	63496-31-	Aroclor 5432	19	U	5.8	19	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	100-41-4	ETHYLBENZENE	4.5	U	0.07	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	100-42-5	STYRENE	4.5	U	0.11	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	10061-01-	CIS-1,3-DICHLOROPROPENE	4.5	U	0.18	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.5	U	0.19	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	103-65-1	N-PROPYLBENZENE	4.5	U	0.08	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	104-51-8	N-BUTYLBENZENE	4.5	U	0.13	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	106-43-4	4-CHLOROTOLUENE	4.5	U	0.16	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	106-46-7	1,4-DICHLOROBENZENE	4.5	U	0.18	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	106-93-4	1,2-Dibromoethane (EDB)	4.5	U	0.19	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	107-06-2	1,2-Dichloroethane	4.5	U	0.17	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.9	U	0.43	8.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	108-67-8	1,3,5-Trimethylbenzene	4.5	U	0.11	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	108-86-1	BROMOBENZENE	4.5	U	0.15	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	108-88-3	TOLUENE	4.5	U	0.09	4.5	ug/kg	J	U	B	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	108-90-7	Chlorobenzene	4.5	U	0.12	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	110-75-8	2-CHLOROETHYL VINYL ETHER	4.5	U	0.33	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	120-82-1	1,2,4-Trichlorobenzene	4.5	U	0.20	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	124-48-1	DIBROMOCHLOROMETHANE	4.5	U	0.22	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	127-18-4	TETRACHLOROETHENE	4.5	U	0.22	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	135-98-8	SEC-BUTYLBENZENE	4.5	U	0.07	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	142-28-9	1,3-DICHLOROPROPANE	4.5	U	0.09	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	156-59-2	CIS-1,2-DICHLOROETHENE	4.5	U	0.21	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	156-60-5	TRANS-1,2-DICHLOROETHENE	4.5	U	0.13	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.5	U	0.23	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	179601-23	m,p-Xylene	4.5	U	0.19	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	541-73-1	1,3-DICHLOROBENZENE	4.5	U	0.13	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	56-23-5	CARBON TETRACHLORIDE	4.5	U	0.16	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	563-58-6	1,1-Dichloropropene	4.5	U	0.15	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	591-78-6	2-HEXANONE	8.9	U	1.8	8.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	594-20-7	2,2-DICHLOROPROPANE	4.5	U	0.19	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	630-20-6	1,1,1,2-Tetrachloroethane	4.5	U	0.12	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	67-64-1	ACETONE	8.9	U	7.5	8.9	ug/kg		U	B	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	67-66-3	CHLOROFORM	4.5	U	0.13	4.5	ug/kg	J	U	B	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	71-43-2	BENZENE	4.5	U	0.11	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	71-55-6	1,1,1-Trichloroethane	4.5	U	0.22	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	74-83-9	BROMOMETHANE	4.5	U	0.28	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	74-87-3	CHLOROMETHANE	4.5	U	0.37	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	74-95-3	DIBROMOMETHANE	4.5	U	0.27	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	74-97-5	BROMOCHLOROMETHANE	4.5	U	0.37	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	75-00-3	Chloroethane	4.5	U	0.15	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	75-01-4	VINYL CHLORIDE	4.5	U	0.22	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	75-09-2	METHYLENE CHLORIDE	27	J	0.27	4.5	ug/kg		J	L	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	75-25-2	BROMOFORM	4.5	U	0.45	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	75-27-4	BROMODICHLOROMETHANE	4.5	U	0.09	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	75-34-3	1,1-Dichloroethane	4.5	U	0.11	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	75-35-4	1,1-Dichloroethene	4.5	U	0.43	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	75-69-4	TRICHLOROFLUOROMETHANE	4.5	U	0.32	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	75-71-8	DICHLORODIFLUOROMETHANE	4.5	U	0.13	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.6	U	0.56	5.6	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.5	U	0.12	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	78-87-5	1,2-Dichloropropane	4.5	U	0.19	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	78-93-3	2-BUTANONE (MEK)	8.9	U	1.4	8.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	79-00-5	1,1,2-Trichloroethane	4.5	U	0.30	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	79-01-6	TRICHLOROETHENE	4.5	U	0.17	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	79-34-5	1,1,2,2-Tetrachloroethane	4.5	U	0.26	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	79-38-9	Chlorotrifluoroethylene	5.6	U	0.56	5.6	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	87-61-6	1,2,3-Trichlorobenzene	4.5	U	0.16	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	87-68-3	HEXACHLOROBUTADIENE	4.5	U	0.16	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	95-47-6	O-XYLENE	4.5	U	0.19	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	95-49-8	2-CHLOROTOLUENE	4.5	U	0.16	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	95-50-1	1,2-Dichlorobenzene	4.5	U	0.10	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	95-63-6	1,2,4-Trimethylbenzene	4.5	U	0.45	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305943	LL	1613B	6/19/2011	METHOD	DX097	4.8	1	57117-41-	1,2,3,7,8-PECDF	1.31	J	0.0491	5.24	ng/kg	JB	J	Z	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305943	LL	1613B	6/19/2011	METHOD	DX097	4.8	1	57117-44-	1,2,3,6,7,8-HXCDF	0.923	J	0.0661	5.24	ng/kg	JB	J	Z	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305943	LL	1613B	6/19/2011	METHOD	DX097	4.8	1	57653-85-	1,2,3,6,7,8-HXCDD	6.31		0.0973	5.24	ng/kg	B			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305943	LL	1613B	6/19/2011	METHOD	DX097	4.8	1	60851-34-	2,3,4,6,7,8-HXCDF	1.06	J	0.0650	5.24	ng/kg	JB	J	Z	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305943	LL	1613B	6/19/2011	METHOD	DX097	4.8	1	67562-39-	1,2,3,4,6,7,8-HPCDF	16.5		0.0578	5.24	ng/kg	B			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305943	LL	1613B	6/19/2011	METHOD	DX097	4.8	1	70648-26-	1,2,3,4,7,8-HXCDF	1.32	J	0.0690	5.24	ng/kg	JB	J	Z	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305943	LL	1613B	6/19/2011	METHOD	DX097	4.8	1	72918-21-	1,2,3,7,8,9-HXCDF	0.937	J	0.0777	5.24	ng/kg	JB	J	Z	6346521.987	1906113.901	-118.711755	34.2279905
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305944	LL	1613B	6/19/2011	METHOD	DX097	3.4	1	1746-01-6	2,3,7,8-TCDD	1.02	U	0.0148	1.02	ng/kg	JB	U	B	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305944	LL	1613B	6/19/2011	METHOD	DX097	3.4	1	19408-74-	1,2,3,7,8,9-HXCDD	1.23	J	0.0488	5.12	ng/kg	JB	J	Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305944	LL	1613B	6/19/2011	METHOD	DX097	3.4	1	3268-87-9	OCDD	271		0.0656	10.2	ng/kg	B			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305944	LL	1613B	6/19/2011	METHOD	DX097	3.4	1	35822-46-	1,2,3,4,6,7,8-HPCDD	14.9		0.0582	5.12	ng/kg	B			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305944	LL	1613B	6/19/2011	METHOD	DX097	3.4	1	39001-02-	OCDF	4.73	J	0.0425	10.2	ng/kg	JB	J	Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305944	LL	1613B	6/19/2011	METHOD	DX097	3.4	1	39227-28-	1,2,3,4,7,8-HxCDD	0.248	J	0.0496	5.12	ng/kg	JB	J	Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305944	LL	1613B	6/19/2011	METHOD	DX097	3.4	1	40321-76-	1,2,3,7,8-PECDD	0.278	J	0.0314	5.12	ng/kg	JB	J	Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305944	LL	1613B	6/19/2011	METHOD	DX097	3.4	1	51207-31-	2,3,7,8-TCDF	0.125	J	0.0328	1.02	ng/kg	JB	J	Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305944	LL	1613B	6/19/2011	METHOD	DX097	3.4	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.12	U	0.0396	5.12	ng/kg	JBQ	U	B	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305944	LL	1613B	6/19/2011	METHOD	DX097	3.4	1	57117-31-	2,3,4,7,8-PECDF	0.327	J	0.0201	5.12	ng/kg	JB	J	Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305944	LL	1613B	6/19/2011	METHOD	DX097	3.4	1	57117-41-	1,2,3,7,8-PECDF	0.388	J	0.0200	5.12	ng/kg	JB	J	Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305944	LL	1613B	6/19/2011	METHOD	DX097	3.4	1	57117-44-	1,2,3,6,7,8-HXCDF	0.241	J	0.0343	5.12	ng/kg	JB	J	Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305944	LL	1613B	6/19/2011	METHOD	DX097	3.4	1	57653-85-	1,2,3,6,7,8-HXCDD	1.11	J	0.0507	5.12	ng/kg	JB	J	Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305944	LL	1613B	6/19/2011	METHOD	DX097	3.4	1	60851-34-	2,3,4,6,7,8-HXCDF	0.199	J	0.0350	5.12	ng/kg	JBQ	J	Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305944	LL	1613B	6/19/2011	METHOD	DX097	3.4	1	67562-39-	1,2,3,4,6,7,8-HPCDF	1.79	J	0.0249	5.12	ng/kg	JB	J	Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305944	LL	1613B	6/19/2011	METHOD	DX097	3.4	1	70648-26-	1,2,3,4,7,8-HXCDF	0.266	J	0.0379	5.12	ng/kg	JB	J	Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305944	LL	1613B	6/19/2011	METHOD	DX097	3.4	1	72918-21-	1,2,3,7,8,9-HXCDF	0.895	J	0.0395	5.12	ng/kg	JB	J	Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305946	LL	1613B	6/19/2011	METHOD	DX097	2.8	1	1746-01-6	2,3,7,8-TCDD	1	U	0.0128	1.00	ng/kg	JBQ	U	B	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305946	LL	1613B	6/19/2011	METHOD	DX097	2.8	1	19408-74-	1,2,3,7,8,9-HXCDD	1.41	J	0.0516	5.00	ng/kg	JB	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305946	LL	1613B	6/19/2011	METHOD	DX097	2.8	1	3268-87-9	OCDD	477		0.0591	10.0	ng/kg	B			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305946	LL	1613B	6/19/2011	METHOD	DX097	2.8	1	35822-46-	1,2,3,4,6,7,8-HPCDD	28.4		0.0587	5.00	ng/kg	B			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305946	LL	1613B	6/19/2011	METHOD	DX097	2.8	1	39001-02-	OCDF	8.25	J	0.0321	10.0	ng/kg	JB	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305946	LL	1613B	6/19/2011	METHOD	DX097	2.8	1	39227-28-	1,2,3,4,7,8-HxCDD	0.457	J	0.0508	5.00	ng/kg	JBQ	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305946	LL	1613B	6/19/2011	METHOD	DX097	2.8	1	40321-76-	1,2,3,7,8-PECDD	0.342	J	0.0317	5.00	ng/kg	JBQ	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305946	LL	1613B	6/19/2011	METHOD	DX097	2.8	1	51207-31-	2,3,7,8-TCDF	0.144	J	0.0393	1.00	ng/kg	JB	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305946	LL	1613B	6/19/2011	METHOD	DX097	2.8	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5	U	0.0342	5.00	ng/kg	JB	U	B	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305946	LL	1613B	6/19/2011	METHOD	DX097	2.8	1	57117-31-	2,3,4,7,8-PECDF	0.36	J	0.0186	5.00	ng/kg	JB	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305946	LL	1613B	6/19/2011	METHOD	DX097	2.8	1	57117-41-	1,2,3,7,8-PECDF	0.353	J	0.0193	5.00	ng/kg	JBQ	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305946	LL	1613B	6/19/2011	METHOD	DX097	2.8	1	57117-44-	1,2,3,6,7,8-HXCDF	0.236	J	0.0318	5.00	ng/kg	JB	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305946	LL	1613B	6/19/2011	METHOD	DX097	2.8	1	57653-85-	1,2,3,6,7,8-HXCDD	1.45	J	0.0531	5.00	ng/kg	JB	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305946	LL	1613B	6/19/2011	METHOD	DX097	2.8	1	60851-34-	2,3,4,6,7,8-HXCDF	0.207	J	0.0307	5.00	ng/kg	JB	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305946	LL	1613B	6/19/2011	METHOD	DX097	2.8	1	67562-39-	1,2,3,4,6,7,8-HPCDF	2.69	J	0.0237	5.00	ng/kg	JB	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305946	LL	1613B	6/19/2011	METHOD	DX097	2.8	1	70648-26-	1,2,3,4,7,8-HXCDF	0.296	J	0.0346	5.00	ng/kg	JB	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305946	LL	1613B	6/19/2011	METHOD	DX097	2.8	1	72918-21-	1,2,3,7,8,9-HXCDF	0.582	J	0.0337	5.00	ng/kg	JB	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305947	LL	1613B	6/19/2011	METHOD	DX097	7.2	1	1746-01-6	2,3,7,8-TCDD	1.07	U	0.0151	1.07	ng/kg	JBQ	U	B	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305947	LL	1613B	6/19/2011	METHOD	DX097	7.2	1	19408-74-	1,2,3,7,8,9-HXCDD	1.4	J	0.0401	5.34	ng/kg	JB	J	Z	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305947	LL	1613B	6/19/2011	METHOD	DX097	7.2	1	3268-87-9	OCDD	226		0.0528	10.7	ng/kg	B			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305947	LL	1613B	6/19/2011	METHOD	DX097	7.2	1	35822-46-	1,2,3,4,6,7,8-HPCDD	13.7		0.0478	5.34	ng/kg	B			6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305947	LL	1613B	6/19/2011	METHOD	DX097	7.2	1	39001-02-	OCDF	4.7	J	0.0453	10.7	ng/kg	JB	J	Z	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305947	LL	1613B	6/19/2011	METHOD	DX097	7.2	1	39227-28-	1,2,3,4,7,8-HxCDD	0.243	J	0.0393	5.34	ng/kg	JB	J	Z	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305947	LL	1613B	6/19/2011	METHOD	DX097	7.2	1	40321-76-	1,2,3,7,8-PECDD	0.247	J	0.0390	5.34	ng/kg	JB	J	Z	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305947	LL	1613B	6/19/2011	METHOD	DX097	7.2	1	51207-31-	2,3,7,8-TCDF	0.179	J	0.0483	1.07	ng/kg	JB	J	Z	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305947	LL	1613B	6/19/2011	METHOD	DX097	7.2	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.34	U	0.0361	5.34	ng/kg	JBQ	U	B	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305947	LL	1613B	6/19/2011	METHOD	DX097	7.2	1	57117-31-	2,3,4,7,8-PECDF	0.394	J	0.0272	5.34	ng/kg	JB	J	Z	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305947	LL	1613B	6/19/2011	METHOD	DX097	7.2	1	57117-41-	1,2,3,7,8-PECDF	0.569	J	0.0250	5.34	ng/kg	JB	J	Z	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305947	LL	1613B	6/19/2011	METHOD	DX097	7.2	1	57117-44-	1,2,3,6,7,8-HXCDF	0.223	J	0.0314	5.34	ng/kg	JB	J	Z	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305947	LL	1613B	6/19/2011	METHOD	DX097	7.2	1	57653-85-	1,2,3,6,7,8-HXCDD	1.09	J	0.0405	5.34	ng/kg	JB	J	Z	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305947	LL	1613B	6/19/2011	METHOD	DX097	7.2	1	60851-34-	2,3,4,6,7,8-HXCDF	0.21	J	0.0346	5.34	ng/kg	JB	J	Z	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305947	LL	1613B	6/19/2011	METHOD	DX097	7.2	1	67562-39-	1,2,3,4,6,7,8-HPCDF	1.72	J	0.0181	5.34	ng/kg	JB	J	Z	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305947	LL	1613B	6/19/2011	METHOD	DX097	7.2	1	70648-26-	1,2,3,4,7,8-HXCDF	0.279	J	0.0381	5.34	ng/kg	JB	J	Z	6346311.97	1906059.769	-118.712449	34.22783767
SL-149-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305947	LL	1613B	6/19/2011	METHOD	DX097	7.2	1	72918-21-	1,2,3,7,8,9-HXCDF	1.32	J	0.0447	5.34	ng/kg	JB	J	Z	6346311.97	1906059.769	-118.712449	34.22783767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305948	LL	1613B	6/19/2011	METHOD	DX097	6.6	1	1746-01-6	2,3,7,8-TCDD	1.07	U	0.0143	1.07	ng/kg	JB	U	B	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305948	LL	1613B	6/19/2011	METHOD	DX097	6.6	1	19408-74-	1,2,3,7,8,9-HXCDD	1.54	J	0.0429	5.35	ng/kg	JB	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305948	LL	1613B	6/19/2011	METHOD	DX097	6.6	1	3268-87-9	OCDD	377		0.0539	10.7	ng/kg	B			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305948	LL	1613B	6/19/2011	METHOD	DX097	6.6	1	35822-46-	1,2,3,4,6,7,8-HPCDD	24.1		0.0587	5.35	ng/kg	B			6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305948	LL	1613B	6/19/2011	METHOD	DX097	6.6	1	39001-02-	OCDF	8.38	J	0.0320	10.7	ng/kg	JB	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305948	LL	1613B	6/19/2011	METHOD	DX097	6.6	1	39227-28-	1,2,3,4,7,8-HxCDD	0.355	J	0.0423	5.35	ng/kg	JB	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305948	LL	1613B	6/19/2011	METHOD	DX097	6.6	1	40321-76-	1,2,3,7,8-PECDD	0.332	J	0.0390	5.35	ng/kg	JB	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305948	LL	1613B	6/19/2011	METHOD	DX097	6.6	1	51207-31-	2,3,7,8-TCDF	0.387	J	0.0543	1.07	ng/kg	JB	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305948	LL	1613B	6/19/2011	METHOD	DX097	6.6	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.35	U	0.0327	5.35	ng/kg	JB	U	B	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305948	LL	1613B	6/19/2011	METHOD	DX097	6.6	1	57117-31-	2,3,4,7,8-PECDF	0.564	J	0.0286	5.35	ng/kg	JB	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305948	LL	1613B	6/19/2011	METHOD	DX097	6.6	1	57117-41-	1,2,3,7,8-PECDF	0.688	J	0.0281	5.35	ng/kg	JB	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305948	LL	1613B	6/19/2011	METHOD	DX097	6.6	1	57117-44-	1,2,3,6,7,8-HXCDF	0.384	J	0.0349	5.35	ng/kg	JB	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305948	LL	1613B	6/19/2011	METHOD	DX097	6.6	1	57653-85-	1,2,3,6,7,8-HXCDD	1.49	J	0.0443	5.35	ng/kg	JB	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305948	LL	1613B	6/19/2011	METHOD	DX097	6.6	1	60851-34-	2,3,4,6,7,8-HXCDF	0.324	J	0.0355	5.35	ng/kg	JB	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305948	LL	1613B	6/19/2011	METHOD	DX097	6.6	1	67562-39-	1,2,3,4,6,7,8-HPCDF	3.61	J	0.0210	5.35	ng/kg	JB	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305948	LL	1613B	6/19/2011	METHOD	DX097	6.6	1	70648-26-	1,2,3,4,7,8-HXCDF	0.61	J	0.0394	5.35	ng/kg	JB	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305948	LL	1613B	6/19/2011	METHOD	DX097	6.6	1	72918-21-	1,2,3,7,8,9-HXCDF	1.02	J	0.0409	5.35	ng/kg	JB	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333644	LL	1613B	7/22/2011	METHOD	DX107	13.1	1	1746-01-6	2,3,7,8-TCDD	1.12	U	0.0383	1.12	ng/kg	U			6345714.064	1906019.007	-118.714426	34.227714

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333644	LL	1613B	7/22/2011	METHOD	DX107	13.1	1	19408-74-	1,2,3,7,8,9-HXCDD	0.251	J	0.0288	5.62	ng/kg	JBQ	J	Z	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333644	LL	1613B	7/22/2011	METHOD	DX107	13.1	1	3268-87-9	OCDD	11.2	U	0.0245	11.2	ng/kg	JB	U	B	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333644	LL	1613B	7/22/2011	METHOD	DX107	13.1	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.62	U	0.0411	5.62	ng/kg	JB	U	B	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333644	LL	1613B	7/22/2011	METHOD	DX107	13.1	1	39001-02-	OCDF	11.2	U	0.0501	11.2	ng/kg	JB	U	B	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333644	LL	1613B	7/22/2011	METHOD	DX107	13.1	1	39227-28-	1,2,3,4,7,8-HxCDD	5.62	U	0.0299	5.62	ng/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333644	LL	1613B	7/22/2011	METHOD	DX107	13.1	1	40321-76-	1,2,3,7,8-PECDD	5.62	U	0.0384	5.62	ng/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333644	LL	1613B	7/22/2011	METHOD	DX107	13.1	1	51207-31-	2,3,7,8-TCDF	1.12	U	0.0412	1.12	ng/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333644	LL	1613B	7/22/2011	METHOD	DX107	13.1	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.62	U	0.0205	5.62	ng/kg	JBQ	U	B	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333644	LL	1613B	7/22/2011	METHOD	DX107	13.1	1	57117-31-	2,3,4,7,8-PECDF	5.62	U	0.0161	5.62	ng/kg	JBQ	U	B	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333644	LL	1613B	7/22/2011	METHOD	DX107	13.1	1	57117-41-	1,2,3,7,8-PECDF	5.62	U	0.0157	5.62	ng/kg	JBQ	U	B	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333644	LL	1613B	7/22/2011	METHOD	DX107	13.1	1	57117-44-	1,2,3,6,7,8-HXCDF	5.62	U	0.0168	5.62	ng/kg	JBQ	U	B	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333644	LL	1613B	7/22/2011	METHOD	DX107	13.1	1	57653-85-	1,2,3,6,7,8-HXCDD	5.62	U	0.0290	5.62	ng/kg	JB	U	B	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333644	LL	1613B	7/22/2011	METHOD	DX107	13.1	1	60851-34-	2,3,4,6,7,8-HXCDF	5.62	U	0.0186	5.62	ng/kg	JB	U	B	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333644	LL	1613B	7/22/2011	METHOD	DX107	13.1	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.62	U	0.0101	5.62	ng/kg	JB	U	B	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333644	LL	1613B	7/22/2011	METHOD	DX107	13.1	1	70648-26-	1,2,3,4,7,8-HXCDF	5.62	U	0.0200	5.62	ng/kg	JB	U	B	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333644	LL	1613B	7/22/2011	METHOD	DX107	13.1	1	72918-21-	1,2,3,7,8,9-HXCDF	0.423	J	0.0260	5.62	ng/kg	JB	J	Z	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333645	LL	160.3M	7/7/2011	Gen Prep	DX107	16.2	1	MOIST	MOISTURE	16.2		0.50	0.50	%				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333645	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	1746-01-6	2,3,7,8-TCDD	1.14	U	0.0234	1.14	ng/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333645	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	19408-74-	1,2,3,7,8,9-HXCDD	5.68	U	0.0186	5.68	ng/kg	JBQ	U	B	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333645	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	3268-87-9	OCDD	11.4	U	0.0212	11.4	ng/kg	JB	U	B	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333645	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.68	U	0.0307	5.68	ng/kg	JB	U	B	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333645	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	39001-02-	OCDF	11.4	U	0.0332	11.4	ng/kg	JBQ	U	B	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333645	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	39227-28-	1,2,3,4,7,8-HxCDD	5.68	U	0.0184	5.68	ng/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333645	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	40321-76-	1,2,3,7,8-PECDD	0.0258	J	0.0209	5.68	ng/kg	JQ	J	Z	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333645	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	51207-31-	2,3,7,8-TCDF	1.14	U	0.0272	1.14	ng/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333645	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.68	U	0.0241	5.68	ng/kg	JBQ	U	B	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333645	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	57117-31-	2,3,4,7,8-PECDF	5.68	U	0.0111	5.68	ng/kg	JBQ	U	B	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333645	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	57117-41-	1,2,3,7,8-PECDF	5.68	U	0.0121	5.68	ng/kg	JBQ	U	B	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333645	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	57117-44-	1,2,3,6,7,8-HXCDF	5.68	U	0.0122	5.68	ng/kg	JBQ	U	B	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333645	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	57653-85-	1,2,3,6,7,8-HXCDD	5.68	U	0.0185	5.68	ng/kg	JBQ	U	B	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333645	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	60851-34-	2,3,4,6,7,8-HXCDF	5.68	U	0.0137	5.68	ng/kg	JB	U	B	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333645	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.68	U	0.0142	5.68	ng/kg	JB	U	B	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333645	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	70648-26-	1,2,3,4,7,8-HXCDF	5.68	U	0.0142	5.68	ng/kg	JB	U	B	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333645	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	72918-21-	1,2,3,7,8,9-HXCDF	5.68	U	0.0178	5.68	ng/kg	JBQ	U	B	6345714.064	1906019.007	-118.714426	34.227714
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333646	LL	160.3M	7/7/2011	Gen Prep	DX107	12.4	1	MOIST	MOISTURE	12.4		0.50	0.50	%				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333646	LL	1613B	7/22/2011	METHOD	DX107	12.4	1	1746-01-6	2,3,7,8-TCDD	1.11	U	0.0300	1.11	ng/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333646	LL	1613B	7/22/2011	METHOD	DX107	12.4	1	19408-74-	1,2,3,7,8,9-HXCDD	0.324	J	0.0395	5.54	ng/kg	JB	J	Z	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333646	LL	1613B	7/22/2011	METHOD	DX107	12.4	1	3268-87-9	OCDD	44.7		0.0402	11.1	ng/kg	B			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333646	LL	1613B	7/22/2011	METHOD	DX107	12.4	1	35822-46-	1,2,3,4,6,7,8-HPCDD	4.24	J	0.0403	5.54	ng/kg	JB	J	Z	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333646	LL	1613B	7/22/2011	METHOD	DX107	12.4	1	39001-02-	OCDF	11.1	U	0.0473	11.1	ng/kg	JB	U	B	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333646	LL	1613B	7/22/2011	METHOD	DX107	12.4	1	39227-28-	1,2,3,4,7,8-HxCDD	5.54	U	0.0400	5.54	ng/kg	JB	U	B	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333646	LL	1613B	7/22/2011	METHOD	DX107	12.4	1	40321-76-	1,2,3,7,8-PECDD	0.105	J	0.0364	5.54	ng/kg	JQ	J	Z	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333646	LL	1613B	7/22/2011	METHOD	DX107	12.4	1	51207-31-	2,3,7,8-TCDF	0.188	J	0.0503	1.11	ng/kg	J	J	Z	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333646	LL	1613B	7/22/2011	METHOD	DX107	12.4	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.54	U	0.0245	5.54	ng/kg	JB	U	B	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333646	LL	1613B	7/22/2011	METHOD	DX107	12.4	1	57117-31-	2,3,4,7,8-PECDF	0.666	J	0.0281	5.54	ng/kg	JB	J	Z	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333646	LL	1613B	7/22/2011	METHOD	DX107	12.4	1	57117-41-	1,2,3,7,8-PECDF	0.204	J	0.0269	5.54	ng/kg	JBQ	J	Z	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333646	LL	1613B	7/22/2011	METHOD	DX107	12.4	1	57117-44-	1,2,3,6,7,8-HXCDF	5.54	U	0.0299	5.54	ng/kg	JBQ	U	B	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333646	LL	1613B	7/22/2011	METHOD	DX107	12.4	1	57653-85-	1,2,3,6,7,8-HXCDD	0.297	J	0.0396	5.54	ng/kg	JB	J	Z	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333646	LL	1613B	7/22/2011	METHOD	DX107	12.4	1	60851-34-	2,3,4,6,7,8-HXCDF	5.54	U	0.0333	5.54	ng/kg	JB	U	B	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333646	LL	1613B	7/22/2011	METHOD	DX107	12.4	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.54	U	0.0136	5.54	ng/kg	JB	U	B	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333646	LL	1613B	7/22/2011	METHOD	DX107	12.4	1	70648-26-	1,2,3,4,7,8-HXCDF	5.54	U	0.0352	5.54	ng/kg	JB	U	B	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333646	LL	1613B	7/22/2011	METHOD	DX107	12.4	1	72918-21-	1,2,3,7,8,9-HXCDF	5.54	U	0.0381	5.54	ng/kg	JBQ	U	B	6345758.003	1905984.546	-118.71428	34.22762017
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339517	LL	1613B	7/20/2011	METHOD	DX109	12.7	1	1746-01-6	2,3,7,8-TCDD	1.13	U	0.0270	1.13	ng/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339517	LL	1613B	7/20/2011	METHOD	DX109	12.7	1	19408-74-	1,2,3,7,8,9-HXCDD	5.63	U	0.0194	5.63	ng/kg	JBQ	U	B	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339517	LL	1613B	7/20/2011	METHOD	DX109	12.7	1	3268-87-9	OCDD	11.3	U	0.0222	11.3	ng/kg	JB	U	B	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339517	LL	1613B	7/20/2011	METHOD	DX109	12.7	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.63	U	0.0300	5.63	ng/kg	JB	U	B	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339517	LL	1613B	7/20/2011	METHOD	DX109	12.7	1	39001-02-	OCDF	11.3	U	0.0364	11.3	ng/kg	JBQ	U	B	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339517	LL	1613B	7/20/2011	METHOD	DX109	12.7	1	39227-28-	1,2,3,4,7,8-HxCDD	5.63	U	0.0191	5.63	ng/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339517	LL	1613B	7/20/2011	METHOD	DX109	12.7	1	40321-76-	1,2,3,7,8-PECDD	5.63	U	0.0235	5.63	ng/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339517	LL	1613B	7/20/2011	METHOD	DX109	12.7	1	51207-31-	2,3,7,8-TCDF	1.13	U	0.0237	1.13	ng/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339517	LL	1613B	7/20/2011	METHOD	DX109	12.7	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.63	U	0.0151	5.63	ng/kg	JB	U	B	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339517	LL	1613B	7/20/2011	METHOD	DX109	12.7	1	57117-31-	2,3,4,7,8-PECDF	5.63	U	0.0102	5.63	ng/kg	JBQ	U	B	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339517	LL	1613B	7/20/2011	METHOD	DX109	12.7	1	57117-41-	1,2,3,7,8-PECDF	5.63	U	0.0101	5.63	ng/kg	JBQ	U	B	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339517	LL	1613B	7/20/2011	METHOD	DX109	12.7	1	57117-44-	1,2,3,6,7,8-HXCDF	5.63	U	0.0102	5.63	ng/kg	JBQ	U	B	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339517	LL	1613B	7/20/2011	METHOD	DX109	12.7	1	57653-85-	1,2,3,6,7,8-HXCDD	5.63	U	0.0190	5.63	ng/kg	JBQ	U	B	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339517	LL	1613B	7/20/2011	METHOD	DX109	12.7	1	60851-34-	2,3,4,6,7,8-HXCDF	5.63	U	0.0118	5.63	ng/kg	JBQ	U	B	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339517	LL	1613B	7/20/2011	METHOD	DX109	12.7	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.63	U	0.00699	5.63	ng/kg	JBQ	U	B	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339517	LL	1613B	7/20/2011	METHOD	DX109	12.7	1	70648-26-	1,2,3,4,7,8-HXCDF	5.63	U	0.0120	5.63	ng/kg	JBQ	U	B	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339517	LL	1613B	7/20/2011	METHOD	DX109	12.7	1	72918-21-	1,2,3,7,8,9-HXCDF	5.63	U	0.0152	5.63	ng/kg	JB	U	B	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339518	LL	1613B	7/20/2011	METHOD	DX109	15.2	1	1746-01-6	2,3,7,8-TCDD	1.17	U	0.0283	1.17	ng/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339518	LL	1613B	7/20/2011	METHOD	DX109	15.2	1	19408-74-	1,2,3,7,8,9-HXCDD	5.87	U	0.0208	5.87	ng/kg	JBQ	U	B	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339518	LL	1613B	7/20/2011	METHOD	DX109	15.2	1	3268-87-9	OCDD	11.7	U	0.0259	11.7	ng/kg	JB	U	B	6346504.695	1905913.075	-118.711808	34.22743833
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338373	LL	1613B	7/20/2011	METHOD	DX109	17	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.75	U	0.00940	5.75	ng/kg	JBQ	U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338373	LL	1613B	7/20/2011	METHOD	DX109	17	1	70648-26-	1,2,3,4,7,8-HXCDF	5.75	U	0.0167	5.75	ng/kg	JBQ	U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338373	LL	1613B	7/20/2011	METHOD	DX109	17	1	72918-21-	1,2,3,7,8,9-HXCDF	5.75	U	0.0210	5.75	ng/kg	JBQ	U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338374	LL	160.3M	7/18/2011	Gen Prep	DX109	12.3	1	MOIST	MOISTURE	12.3		0.50	0.50	%				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338374	LL	1613B	7/20/2011	METHOD	DX109	12.3	1	1746-01-6	2,3,7,8-TCDD	1.13	U	0.0338	1.13	ng/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338374	LL	1613B	7/20/2011	METHOD	DX109	12.3	1	19408-74-	1,2,3,7,8,9-HXCDD	5.63	U	0.0214	5.63	ng/kg	JBQ	U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338374	LL	1613B	7/20/2011	METHOD	DX109	12.3	1	3268-87-9	OCDD	11.3	U	0.0263	11.3	ng/kg	JB	U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338374	LL	1613B	7/20/2011	METHOD	DX109	12.3	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.63	U	0.0348	5.63	ng/kg	JB	U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338374	LL	1613B	7/20/2011	METHOD	DX109	12.3	1	39001-02-	OCDF	11.3	U	0.0392	11.3	ng/kg	JB	U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338374	LL	1613B	7/20/2011	METHOD	DX109	12.3	1	39227-28-	1,2,3,4,7,8-HxCDD	5.63	U	0.0225	5.63	ng/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338374	LL	1613B	7/20/2011	METHOD	DX109	12.3	1	40321-76-	1,2,3,7,8-PECDD	5.63	U	0.0299	5.63	ng/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338374	LL	1613B	7/20/2011	METHOD	DX109	12.3	1	51207-31-	2,3,7,8-TCDF	1.13	U	0.0322	1.13	ng/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338374	LL	1613B	7/20/2011	METHOD	DX109	12.3	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.63	U	0.0154	5.63	ng/kg	JB	U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338374	LL	1613B	7/20/2011	METHOD	DX109	12.3	1	57117-31-	2,3,4,7,8-PECDF	5.63	U	0.0125	5.63	ng/kg	JBQ	U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338374	LL	1613B	7/20/2011	METHOD	DX109	12.3	1	57117-41-	1,2,3,7,8-PECDF	5.63	U	0.0129	5.63	ng/kg	JBQ	U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338374	LL	1613B	7/20/2011	METHOD	DX109	12.3	1	57117-44-	1,2,3,6,7,8-HXCDF	5.63	U	0.0121	5.63	ng/kg	JBQ	U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338374	LL	1613B	7/20/2011	METHOD	DX109	12.3	1	57653-85-	1,2,3,6,7,8-HXCDD	5.63	U	0.0222	5.63	ng/kg	JB	U	B	6345781.388	1906297.661	-118.71421	34.228481

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338374	LL	1613B	7/20/2011	METHOD	DX109	12.3	1	60851-34-	2,3,4,6,7,8-HXCDF	5.63	U	0.0129	5.63	ng/kg	JBQ	U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338374	LL	1613B	7/20/2011	METHOD	DX109	12.3	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.63	U	0.00810	5.63	ng/kg	JBQ	U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338374	LL	1613B	7/20/2011	METHOD	DX109	12.3	1	70648-26-	1,2,3,4,7,8-HXCDF	5.63	U	0.0135	5.63	ng/kg	JB	U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338374	LL	1613B	7/20/2011	METHOD	DX109	12.3	1	72918-21-	1,2,3,7,8,9-HXCDF	5.63	U	0.0164	5.63	ng/kg	JBQ	U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	300.0	6/17/2011	METHOD	DE170	4.7	1	16984-48-	FLUORIDE	1.8	J	0.84	1.0	mg/kg		J	Q	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	314.0	6/18/2011	METHOD	DE170	4.7	1	14797-73-	PERCHLORATE	31.5	U	9.4	31.5	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6010B	6/15/2011	3050B	DE170	4.7	1	7440-42-8	BORON	8.25		0.360	5.00	mg/kg				6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6010B	6/15/2011	3050B	DE170	4.7	1	7440-32-6	TITANIUM	1140		0.0738	1.04	mg/kg				6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6010B	6/16/2011	3050B	DE170	4.7	1	7440-31-5	TIN	10.4	U	0.332	10.4	mg/kg	J	U	B	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6010B	6/14/2011	3050B	DE170	4.7	1	7429-90-5	ALUMINUM	15700		5.03	20.0	mg/kg				6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6010B	6/14/2011	3050B	DE170	4.7	1	7439-89-6	IRON	19600		4.71	20.0	mg/kg				6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6010B	6/14/2011	3050B	DE170	4.7	1	7439-93-2	LITHIUM	17		0.22	2.0	mg/kg				6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6010B	6/14/2011	3050B	DE170	4.7	1	7439-95-4	MAGNESIUM	4040		2.54	9.99	mg/kg				6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6010B	6/14/2011	3050B	DE170	4.7	1	7439-96-5	MANGANESE	346	J	0.0779	0.500	mg/kg		J	E	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6010B	6/14/2011	3050B	DE170	4.7	1	7440-09-7	POTASSIUM	3890		18.0	50.0	mg/kg				6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6010B	6/14/2011	3050B	DE170	4.7	1	7440-23-5	SODIUM	66.5	J	37.3	99.9	mg/kg	J	J	Z	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6010B	6/14/2011	3050B	DE170	4.7	1	7440-24-6	STRONTIUM	21.1		0.0620	0.500	mg/kg				6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6010B	6/14/2011	3050B	DE170	4.7	1	7440-67-7	Zirconium	2.99	J	0.839	5.00	mg/kg	J	J	Z	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6010B	6/14/2011	3050B	DE170	4.7	1	7440-70-2	CALCIUM	3170		6.13	20.0	mg/kg				6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6010B	6/14/2011	3050B	DE170	4.7	1	7723-14-0	PHOSPHORUS	379	J	0.560	9.99	mg/kg		J	Q	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6020	6/11/2011	3050B	DE170	4.7	2	7439-92-1	LEAD	13.4		0.0107	0.206	mg/kg				6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6020	6/11/2011	3050B	DE170	4.7	2	7782-49-2	SELENIUM	0.157	J	0.0411	0.411	mg/kg	J	J	Z	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6020	6/11/2011	3050B	DE170	4.7	2	7439-98-7	MOLYBDENUM	0.69	J	0.0514	0.103	mg/kg		J	E, Q	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6020	6/11/2011	3050B	DE170	4.7	2	7440-39-3	BARIUM	145	J	0.111	0.411	mg/kg		J	E	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6020	6/11/2011	3050B	DE170	4.7	2	7440-02-0	NICKEL	21.3	J	0.103	0.411	mg/kg		J	Q, E	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6020	6/11/2011	3050B	DE170	4.7	2	7440-22-4	SILVER	0.0571	J	0.0123	0.103	mg/kg	J	J	Q, Z	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6020	6/11/2011	3050B	DE170	4.7	2	7440-28-0	THALLIUM	0.367	J	0.0309	0.103	mg/kg		J	Q	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6020	6/11/2011	3050B	DE170	4.7	2	7440-36-0	ANTIMONY	0.143	J	0.0617	0.206	mg/kg	J	J	Q, E, Z	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6020	6/11/2011	3050B	DE170	4.7	2	7440-38-2	Arsenic	7.08	J	0.0823	0.411	mg/kg		J	Q	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6020	6/11/2011	3050B	DE170	4.7	2	7440-41-7	BERYLLIUM	0.747	J	0.0165	0.103	mg/kg		J	Q	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6020	6/11/2011	3050B	DE170	4.7	2	7440-43-9	CADMIUM	0.422	J	0.0411	0.103	mg/kg		J	Q, E	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6020	6/11/2011	3050B	DE170	4.7	2	7440-47-3	CHROMIUM	29.8	J	0.123	0.411	mg/kg		J	Q, E	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6020	6/11/2011	3050B	DE170	4.7	2	7440-48-4	COBALT	9.83	J	0.0206	0.103	mg/kg		J	Q, E	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6020	6/11/2011	3050B	DE170	4.7	2	7440-50-8	COPPER	16.2	J	0.0679	0.411	mg/kg		J	Q	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6020	6/11/2011	3050B	DE170	4.7	2	7440-62-2	VANADIUM	51.7	J	0.0226	0.103	mg/kg		J	A	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6020	6/11/2011	3050B	DE170	4.7	2	7440-66-6	ZINC	75.8		0.576	3.09	mg/kg				6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	6850	6/10/2011	METHOD	DE170	4.7	1	14797-73-	PERCHLORATE	3.3	J	2.2	5.2	ug/kg	J	J	Z	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	7199	6/13/2011	3060A	DE170	4.7	1	18540-29-	HEXAVALENT CHROMIUM	1	U	0.21	1.0	mg/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	7471A	6/10/2011	METHOD	DE170	4.7	1	7439-97-6	Mercury	0.0142	J	0.0029	0.103	mg/kg	J	J	E, Q, Z	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8081A	6/20/2011	3550B	DE170	4.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.81	U	0.81	0.81	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8081A	6/20/2011	3550B	DE170	4.7	1	1031-07-8	ENDOSULFAN SULFATE	0.36	U	0.069	0.36	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8081A	6/20/2011	3550B	DE170	4.7	1	2385-85-5	MIREX	0.36	U	0.069	0.36	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8081A	6/20/2011	3550B	DE170	4.7	1	309-00-2	ALDRIN	0.17	U	0.069	0.17	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8081A	6/20/2011	3550B	DE170	4.7	1	319-84-6	ALPHA-BHC	0.17	U	0.036	0.17	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8081A	6/20/2011	3550B	DE170	4.7	1	319-85-7	BETA-BHC	0.17	U	0.063	0.17	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8081A	6/20/2011	3550B	DE170	4.7	1	319-86-8	DELTA-BHC	0.17	U	0.073	0.17	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8081A	6/20/2011	3550B	DE170	4.7	1	33213-65-	ENDOSULFAN II	0.36	U	0.069	0.36	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8081A	6/20/2011	3550B	DE170	4.7	1	50-29-3	4,4'-DDT	0.57	J	0.069	0.36	ug/kg		J	L	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8081A	6/20/2011	3550B	DE170	4.7	1	53494-70-	ENDRIN KETONE	0.36	U	0.069	0.36	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8081A	6/20/2011	3550B	DE170	4.7	1	57-74-9	Chlordane	3.6	U	0.84	3.6	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8081A	6/20/2011	3550B	DE170	4.7	1	58-89-9	gamma-BHC (Lindane)	0.17	U	0.036	0.17	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8081A	6/20/2011	3550B	DE170	4.7	1	60-57-1	DIELDRIN	0.36	U	0.069	0.36	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8081A	6/20/2011	3550B	DE170	4.7	1	72-20-8	ENDRIN	0.36	U	0.069	0.36	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8081A	6/20/2011	3550B	DE170	4.7	1	72-43-5	METHOXYCHLOR	1.7	U	0.36	1.7	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8081A	6/20/2011	3550B	DE170	4.7	1	72-54-8	4,4'-DDD	0.36	U	0.069	0.36	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8081A	6/20/2011	3550B	DE170	4.7	1	72-55-9	4,4'-DDE	0.64	U	0.64	0.64	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8081A	6/20/2011	3550B	DE170	4.7	1	7421-93-4	ENDRIN ALDEHYDE	0.36	U	0.19	0.36	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8081A	6/20/2011	3550B	DE170	4.7	1	76-44-8	HEPTACHLOR	0.17	U	0.063	0.17	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8081A	6/20/2011	3550B	DE170	4.7	1	8001-35-2	TOXAPHENE	6.9	U	2.3	6.9	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8081A	6/20/2011	3550B	DE170	4.7	1	959-98-8	ENDOSULFAN I	0.17	U	0.046	0.17	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8082	6/14/2011	3550B	DE170	4.7	1	11096-82-	Aroclor 1260	2.1		0.41	1.8	ug/kg				6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8082	6/14/2011	3550B	DE170	4.7	1	11097-69-	Aroclor 1254	1.8	U	0.35	1.8	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8082	6/14/2011	3550B	DE170	4.7	1	11100-14-	Aroclor 1268	1.8	U	0.35	1.8	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8082	6/14/2011	3550B	DE170	4.7	1	11104-28-	Aroclor 1221	1.8	U	0.35	1.8	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8082	6/14/2011	3550B	DE170	4.7	1	11126-42-	Aroclor 5460	2.9	J	1.0	3.5	ug/kg	J	J	Z	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8082	6/14/2011	3550B	DE170	4.7	1	11141-16-	Aroclor 1232	1.8	U	0.35	1.8	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8082	6/14/2011	3550B	DE170	4.7	1	12642-23-	Aroclor 5442	3.5	U	1.0	3.5	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8082	6/14/2011	3550B	DE170	4.7	1	12672-29-	Aroclor 1248	1.8	U	0.35	1.8	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8082	6/14/2011	3550B	DE170	4.7	1	12674-11-	Aroclor 1016	1.8	U	0.35	1.8	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8082	6/14/2011	3550B	DE170	4.7	1	37324-23-	Aroclor 1262	1.8	U	0.35	1.8	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8082	6/14/2011	3550B	DE170	4.7	1	53469-21-	Aroclor 1242	1.8	U	0.35	1.8	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8082	6/14/2011	3550B	DE170	4.7	1	63496-31-	Aroclor 5432	3.5	U	1.0	3.5	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8151A	6/17/2011	3550B	DE170	4.7	1	120-36-5	DICHLOROPROP	1.8	U	0.84	1.8	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8151A	6/17/2011	3550B	DE170	4.7	1	1918-00-9	DICAMBA	1.3	U	0.42	1.3	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8151A	6/17/2011	3550B	DE170	4.7	1	75-99-0	DALAPON	9.4	U	4.6	9.4	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8151A	6/17/2011	3550B	DE170	4.7	1	88-85-7	DINOSEB	2.5	U	0.84	2.5	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8151A	6/17/2011	3550B	DE170	4.7	1	93-65-2	MCPP	260	U	78	260	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8151A	6/17/2011	3550B	DE170	4.7	1	93-72-1	2,4,5-TP (Silvex)	0.12	J	0.078	0.18	ug/kg	J	J	Z	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8151A	6/17/2011	3550B	DE170	4.7	1	93-76-5	2,4,5-T	0.18	U	0.086	0.18	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8151A	6/17/2011	3550B	DE170	4.7	1	94-74-6	MCPA	370	U	370	370	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8151A	6/17/2011	3550B	DE170	4.7	1	94-75-7	2,4-D	3.8	U	1.3	3.8	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8151A	6/17/2011	3550B	DE170	4.7	1	94-82-6	2,4-DB	1.8	U	0.98	1.8	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	100-01-6	4-NITROANILINE	170	U	70	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	100-02-7	4-NITROPHENOL	520	U	170	520	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	100-51-6	BENZYL ALCOHOL	520	U	170	520	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	U	17	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	35	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	106-44-5	4-METHYLPHENOL	170	U	35	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	106-46-7	1,4-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	106-47-8	4-CHLOROANILINE	170	U	70	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	108-68-9	3,5-Dimethylphenol	170	U	35	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	108-95-2	PHENOL	170	U	17	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	17	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	17	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	117-84-0	Di-n-octylphthalate	170	U	17	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	118-74-1	HEXACHLOROBENZENE	170	U	17	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	120-82-1	1,2,4-Trichlorobenzene	170	U	17	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	120-83-2	2,4-DICHLOROPHENOL	170	U	17	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	121-14-2	2,4-DINITROTOLUENE	170	U	35	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	U	17	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	131-11-3	Dimethylphthalate	170	U	17	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	132-64-9	DIBENZOFURAN	170	U	17	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	170	U	17	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8081A	6/24/2011	3550B	DE173	10.3	1	53494-70-	ENDRIN KETONE	0.14	J	0.074	0.38	ug/kg	J	J	Z, *#	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8081A	6/24/2011	3550B	DE173	10.3	1	57-74-9	Chlordane	4.7	J	0.89	3.8	ug/kg		J	*#	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8081A	6/24/2011	3550B	DE173	10.3	1	58-89-9	gamma-BHC (Lindane)	0.19	U	0.038	0.19	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8081A	6/24/2011	3550B	DE173	10.3	1	60-57-1	DIELDRIN	0.38	U	0.074	0.38	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8081A	6/24/2011	3550B	DE173	10.3	1	72-20-8	ENDRIN	0.38	U	0.074	0.38	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8081A	6/24/2011	3550B	DE173	10.3	1	72-43-5	METHOXYCHLOR	1.9	U	0.38	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8081A	6/24/2011	3550B	DE173	10.3	1	72-54-8	4,4'-DDD	0.44	J	0.074	0.38	ug/kg		J	*#	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8081A	6/24/2011	3550B	DE173	10.3	1	72-55-9	4,4'-DDE	0.4	J	0.074	0.38	ug/kg		J	*#	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8081A	6/24/2011	3550B	DE173	10.3	1	7421-93-4	ENDRIN ALDEHYDE	0.38	U	0.074	0.38	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8081A	6/24/2011	3550B	DE173	10.3	1	76-44-8	HEPTACHLOR	0.19	U	0.067	0.19	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8081A	6/24/2011	3550B	DE173	10.3	1	8001-35-2	TOXAPHENE	7.4	U	2.5	7.4	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8081A	6/24/2011	3550B	DE173	10.3	1	959-98-8	ENDOSULFAN I	0.19	U	0.049	0.19	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8082	6/15/2011	3550B	DE173	10.3	1	11096-82-	Aroclor 1260	1.2	J	0.43	1.9	ug/kg	J	J	Z, C	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8082	6/15/2011	3550B	DE173	10.3	1	11097-69-	Aroclor 1254	1.9	UJ	0.37	1.9	ug/kg	U	UJ	C	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8082	6/15/2011	3550B	DE173	10.3	1	11100-14-	Aroclor 1268	1.9	U	0.37	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8082	6/15/2011	3550B	DE173	10.3	1	11104-28-	Aroclor 1221	1.9	U	0.37	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8082	6/15/2011	3550B	DE173	10.3	1	11126-42-	Aroclor 5460	2.3	J	1.1	3.7	ug/kg	J	J	L, Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8082	6/15/2011	3550B	DE173	10.3	1	11141-16-	Aroclor 1232	1.9	U	0.37	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8082	6/15/2011	3550B	DE173	10.3	1	12642-23-	Aroclor 5442	3.7	U	1.1	3.7	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8082	6/15/2011	3550B	DE173	10.3	1	12672-29-	Aroclor 1248	1.9	UJ	0.37	1.9	ug/kg	U	UJ	C	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8082	6/15/2011	3550B	DE173	10.3	1	12674-11-	Aroclor 1016	1.9	U	0.37	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8082	6/15/2011	3550B	DE173	10.3	1	37324-23-	Aroclor 1262	1.9	U	0.37	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8082	6/15/2011	3550B	DE173	10.3	1	53469-21-	Aroclor 1242	1.9	UJ	0.37	1.9	ug/kg	U	UJ	C	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8082	6/15/2011	3550B	DE173	10.3	1	63496-31-	Aroclor 5432	3.7	U	1.1	3.7	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8151A	6/18/2011	3550B	DE173	10.3	1	120-36-5	DICHLOROPROP	1.9	U	0.89	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8151A	6/18/2011	3550B	DE173	10.3	1	1918-00-9	DICAMBA	1.3	U	0.45	1.3	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8151A	6/18/2011	3550B	DE173	10.3	1	75-99-0	DALAPON	10	U	4.9	10	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8151A	6/18/2011	3550B	DE173	10.3	1	88-85-7	DINOSEB	2.7	U	0.89	2.7	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8151A	6/18/2011	3550B	DE173	10.3	1	93-65-2	MCPP	280	U	250	280	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8151A	6/18/2011	3550B	DE173	10.3	1	93-72-1	2,4,5-TP (Silvex)	0.19	U	0.083	0.19	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8151A	6/18/2011	3550B	DE173	10.3	1	93-76-5	2,4,5-T	0.19	U	0.091	0.19	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8151A	6/18/2011	3550B	DE173	10.3	1	94-74-6	MCPA	280	U	85	280	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8151A	6/18/2011	3550B	DE173	10.3	1	94-75-7	2,4-D	4	U	1.3	4.0	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8151A	6/18/2011	3550B	DE173	10.3	1	94-82-6	2,4-DB	4.7	U	4.7	4.7	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	100-01-6	4-NITROANILINE	180	U	73	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	100-02-7	4-NITROPHENOL	550	U	180	550	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	100-51-6	BENZYL ALCOHOL	550	U	180	550	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	37	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	106-44-5	4-METHYLPHENOL	180	U	37	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	106-47-8	4-CHLOROANILINE	180	U	73	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	108-68-9	3,5-Dimethylphenol	180	U	37	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	44	J	18	370	ug/kg	J	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	121-14-2	2,4-DINITROTOLUENE	180	U	37	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	51-28-5	2,4-DINITROPHENOL	1100	U	370	1100	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	550	U	180	550	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	37	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	62-53-3	ANILINE	550	U	180	550	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	65-85-0	BENZOIC ACID	550	U	180	550	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	37	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	550	U	180	550	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	87-68-3	HEXACHLOROBUTADIENE	180	U	73	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	87-86-5	PENTACHLOROPHENOL	550	U	180	550	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	37	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	U	110	370	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	92-87-5	BENZIDINE	3700	U	1300	3700	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	95-48-7	2-METHYLPHENOL	180	U	37	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	37	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C	6/14/2011	3550B	DE173	10.3	1	99-09-2	3-NITROANILINE	180	U	37	180	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	117-84-0	Di-n-octylphthalate	20	U	6.7	20	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	120-12-7	ANTHRACENE	1.9	U	0.37	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	129-00-0	PYRENE	2.9		0.74	1.9	ug/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	131-11-3	Dimethylphthalate	20	U	6.7	20	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.2	J	0.74	1.9	ug/kg	J	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	0.9	J	0.74	1.9	ug/kg	J	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	205-99-2	BENZO(B)FLUORANTHENE	4.3		0.74	1.9	ug/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	206-44-0	FLUORANTHENE	4.5	J	0.74	1.9	ug/kg		J	L	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.1	J	0.74	1.9	ug/kg	J	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.37	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	218-01-9	CHRYSENE	3		0.37	1.9	ug/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	50-32-8	BENZO(A)PYRENE	1.5	J	0.74	1.9	ug/kg	J	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.74	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	56-55-3	BENZO(A)ANTHRACENE	1.5	J	0.74	1.9	ug/kg	J	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.74	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	83-32-9	ACENAPHTHENE	1.9	U	0.74	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	84-66-2	Diethylphthalate	20	U	6.7	20	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	84-74-2	Di-n-butylphthalate	20	UJ	6.7	20	ug/kg	U	UJ	L	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	85-01-8	PHENANTHRENE	3.4		0.74	1.9	ug/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	85-68-7	Butylbenzylphthalate	20	U	6.7	20	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	86-73-7	FLUORENE	1.9	U	0.74	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	91-20-3	NAPHTHALENE	1.5	J	0.74	1.9	ug/kg	J	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	91-57-6	2-METHYLNAPHTHALENE	1	J	0.74	1.9	ug/kg	J	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	9045M	6/7/2011	Gen Prep	DE173	10.3	1	pH	PH	6.93		0.0100	0.0100	pH unit				6346523.361	1905824.205	-118.711744	34.2271945
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	300.0	6/19/2011	METHOD	DE173	10.6	1	16984-48-	FLUORIDE	1.8	J	0.89	1.1	mg/kg		J	Q	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	314.0	6/19/2011	METHOD	DE173	10.6	1	14797-73-	PERCHLORATE	33.6	U	10.1	33.6	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	6010B	6/14/2011	3050B	DE173	10.6	1	7429-90-5	ALUMINUM	19400		5.41	21.5	mg/kg				6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	6010B	6/14/2011	3050B	DE173	10.6	1	7439-89-6	IRON	27800		5.07	21.5	mg/kg				6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	6010B	6/14/2011	3050B	DE173	10.6	1	7439-93-2	LITHIUM	23.5		0.24	2.2	mg/kg				6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	6010B	6/14/2011	3050B	DE173	10.6	1	7439-95-4	MAGNESIUM	5880		2.73	10.8	mg/kg				6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	6010B	6/14/2011	3050B	DE173	10.6	1	7439-96-5	MANGANESE	398		0.0839	0.538	mg/kg				6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	6010B	6/14/2011	3050B	DE173	10.6	1	7440-09-7	POTASSIUM	5840		19.4	53.8	mg/kg				6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	6010B	6/14/2011	3050B	DE173	10.6	1	7440-23-5	SODIUM	90.7	J	40.1	108	mg/kg	J	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	6010B	6/14/2011	3050B	DE173	10.6	1	7440-24-6	STRONTIUM	26.6		0.0667	0.538	mg/kg				6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	6010B	6/14/2011	3050B	DE173	10.6	1	7440-31-5	TIN	10.8	U	1.08	10.8	mg/kg	J	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	6010B	6/14/2011	3050B	DE173	10.6	1	7440-32-6	TITANIUM	1500		0.409	1.08	mg/kg				6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	6010B	6/14/2011	3050B	DE173	10.6	1	7440-42-8	BORON	5.38	U	0.957	5.38	mg/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	6010B	6/14/2011	3050B	DE173	10.6	1	7440-67-7	Zirconium	7.81		0.903	5.38	mg/kg				6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	6010B	6/14/2011	3050B	DE173	10.6	1	7440-70-2	CALCIUM	4300		6.59	21.5	mg/kg				6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	6010B	6/14/2011	3050B	DE173	10.6	1	7723-14-0	PHOSPHORUS	625		0.602	10.8	mg/kg				6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	6020	6/16/2011	3050B	DE173	10.6	2	7439-92-1	LEAD	13.2	J	0.0111	0.217	mg/kg		J	E, Q	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	6020	6/16/2011	3050B	DE173	10.6	2	7440-02-0	NICKEL	23.8	J	0.109	0.434	mg/kg		J	Q, A	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	6020	6/16/2011	3050B	DE173	10.6	2	7440-22-4	SILVER	0.0381	J	0.0154	0.109	mg/kg	J	J	Q, Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	6020	6/16/2011	3050B	DE173	10.6	2	7440-28-0	THALLIUM	0.358	J	0.0326	0.109	mg/kg		J	Q	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	6020	6/16/2011	3050B	DE173	10.6	2	7440-36-0	ANTIMONY	0.217	UJ	0.0804	0.217	mg/kg		UJ	B, Q	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	6020	6/16/2011	3050B	DE173	10.6	2	7440-38-2	Arsenic	7.88	J	0.0869	0.434	mg/kg		J	E, Q	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	6020	6/16/2011	3050B	DE173	10.6	2	7440-41-7	BERYLLIUM	0.824	J	0.0174	0.109	mg/kg		J	E, Q	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	6020	6/16/2011	3050B	DE173	10.6	2	7440-43-9	CADMIUM	0.33	J	0.0478	0.109	mg/kg		J	Q	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	6020	6/16/2011	3050B	DE173	10.6	2	7440-47-3	CHROMIUM	36.7	J	0.130	0.434	mg/kg		J	Q	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	6020	6/16/2011	3050B	DE173	10.6	2	7440-48-4	COBALT	12.5	J	0.0217	0.109	mg/kg		J	E, Q	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	6020	6/16/2011	3050B	DE173	10.6	2	7440-50-8	COPPER	17.4	J	0.0869	0.434	mg/kg		J	Q	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	6020	6/16/2011	3050B	DE173	10.6	2	7440-62-2	VANADIUM	59.3		0.0239	0.109	mg/kg				6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	6020	6/16/2011	3050B	DE173	10.6	2	7440-66-6	ZINC	94		0.608	3.26	mg/kg				6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	6020	6/16/2011	3050B	DE173	10.6	2	7782-49-2	SELENIUM	0.253	J	0.0630	0.434	mg/kg	J	J	Q, Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	6020	6/16/2011	3050B	DE173	10.6	2	7439-98-7	MOLYBDENUM	0.81	J	0.0543	0.109	mg/kg		J	E, Q	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	6020	6/16/2011	3050B	DE173	10.6	2	7440-39-3	BARIUM	140	J	0.115	0.434	mg/kg		J	E, A	6346456.192	1905843.909	-118.711967	34.22724733
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C SIM	6/30/2011	3550B	DE173	3.5	1	206-44-0	FLUORANTHENE	1.7	UJ	0.69	1.7	ug/kg	U	UJ	L	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C SIM	6/30/2011	3550B	DE173	3.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	U	0.69	1.7	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C SIM	6/30/2011	3550B	DE173	3.5	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.35	1.7	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C SIM	6/30/2011	3550B	DE173	3.5	1	218-01-9	CHRYSENE	1.1	J	0.35	1.7	ug/kg	J	J	Z	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C SIM	6/30/2011	3550B	DE173	3.5	1	50-32-8	BENZO(A)PYRENE	1.7	U	0.69	1.7	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C SIM	6/30/2011	3550B	DE173	3.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.69	1.7	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C SIM	6/30/2011	3550B	DE173	3.5	1	56-55-3	BENZO(A)ANTHRACENE	1.7	U	0.69	1.7	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C SIM	6/30/2011	3550B	DE173	3.5	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	U	0.69	1.7	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C SIM	6/30/2011	3550B	DE173	3.5	1	83-32-9	ACENAPHTHENE	1.7	U	0.69	1.7	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C SIM	6/30/2011	3550B	DE173	3.5	1	84-66-2	Diethylphthalate	19	U	6.2	19	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C SIM	6/30/2011	3550B	DE173	3.5	1	84-74-2	Di-n-butylphthalate	19	UJ	6.2	19	ug/kg	U	UJ	L	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C SIM	6/30/2011	3550B	DE173	3.5	1	85-01-8	PHENANTHRENE	1.7	U	0.69	1.7	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C SIM	6/30/2011	3550B	DE173	3.5	1	85-68-7	Butylbenzylphthalate	19	U	6.2	19	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C SIM	6/30/2011	3550B	DE173	3.5	1	86-73-7	FLUORENE	1.7	U	0.69	1.7	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C SIM	6/30/2011	3550B	DE173	3.5	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C SIM	6/30/2011	3550B	DE173	3.5	1	91-20-3	NAPHTHALENE	1.7	U	0.69	1.7	ug/kg	J	U	F	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C SIM	6/30/2011	3550B	DE173	3.5	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	9045M	6/7/2011	Gen Prep	DE173	3.5	1	pH	PH	7.05		0.0100	0.0100	pH unit				6346185.537	1905778.804	-118.712861	34.22706317
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	300.0	6/19/2011	METHOD	DE173	10.3	1	16984-48-	FLUORIDE	1.5	J	0.89	1.1	mg/kg		J	Q	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	314.0	6/19/2011	METHOD	DE173	10.3	1	14797-73-	PERCHLORATE	33.4	U	10.0	33.4	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	6010B	6/14/2011	3050B	DE173	10.3	1	7429-90-5	ALUMINUM	24900		5.44	21.6	mg/kg				6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	6010B	6/14/2011	3050B	DE173	10.3	1	7439-93-2	LITHIUM	26.6		0.24	2.2	mg/kg				6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	6010B	6/14/2011	3050B	DE173	10.3	1	7439-95-4	MAGNESIUM	6920		2.75	10.8	mg/kg				6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	6010B	6/14/2011	3050B	DE173	10.3	1	7439-96-5	MANGANESE	366		0.0844	0.541	mg/kg				6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	6010B	6/14/2011	3050B	DE173	10.3	1	7440-09-7	POTASSIUM	6930		19.5	54.1	mg/kg				6345992.094	1905852.719	-118.713502	34.2272625

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	6010B	6/14/2011	3050B	DE173	10.3	1	7440-23-5	SODIUM	98.6	J	40.4	108	mg/kg	J	J	Z	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	6010B	6/14/2011	3050B	DE173	10.3	1	7440-24-6	STRONTIUM	34.6		0.0671	0.541	mg/kg				6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	6010B	6/14/2011	3050B	DE173	10.3	1	7440-31-5	TIN	10.8	U	1.08	10.8	mg/kg	J	U	B	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	6010B	6/14/2011	3050B	DE173	10.3	1	7440-32-6	TITANIUM	1630		0.411	1.08	mg/kg				6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	6010B	6/14/2011	3050B	DE173	10.3	1	7440-42-8	BORON	5.41	U	0.963	5.41	mg/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	6010B	6/14/2011	3050B	DE173	10.3	1	7440-67-7	Zirconium	8.35		0.909	5.41	mg/kg				6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	6010B	6/14/2011	3050B	DE173	10.3	1	7440-70-2	CALCIUM	4920		6.63	21.6	mg/kg				6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	6010B	6/14/2011	3050B	DE173	10.3	1	7723-14-0	PHOSPHORUS	524		0.606	10.8	mg/kg				6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	6010B	6/15/2011	3050B	DE173	10.3	5	7439-89-6	IRON	29700		14.1	108	mg/kg				6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	6020	6/16/2011	3050B	DE173	10.3	2	7439-92-1	LEAD	11.6	J	0.0109	0.214	mg/kg		J	E, Q	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	6020	6/16/2011	3050B	DE173	10.3	2	7440-02-0	NICKEL	18.3	J	0.107	0.429	mg/kg		J	Q, A	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	6020	6/16/2011	3050B	DE173	10.3	2	7440-22-4	SILVER	0.0322	J	0.0152	0.107	mg/kg	J	J	Q, Z	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	6020	6/16/2011	3050B	DE173	10.3	2	7440-28-0	THALLIUM	0.439	J	0.0322	0.107	mg/kg		J	Q	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	6020	6/16/2011	3050B	DE173	10.3	2	7440-36-0	ANTIMONY	0.214	UJ	0.0793	0.214	mg/kg		UJ	B, Q	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	6020	6/16/2011	3050B	DE173	10.3	2	7440-38-2	Arsenic	7.63	J	0.0858	0.429	mg/kg		J	E, Q	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	6020	6/16/2011	3050B	DE173	10.3	2	7440-41-7	BERYLLIUM	0.842	J	0.0172	0.107	mg/kg		J	E, Q	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	6020	6/16/2011	3050B	DE173	10.3	2	7440-47-3	CHROMIUM	32.5	J	0.129	0.429	mg/kg		J	Q	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	6020	6/16/2011	3050B	DE173	10.3	2	7440-48-4	COBALT	12.3	J	0.0214	0.107	mg/kg		J	E, Q	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	6020	6/16/2011	3050B	DE173	10.3	2	7440-50-8	COPPER	22.3	J	0.0858	0.429	mg/kg		J	Q	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	6020	6/16/2011	3050B	DE173	10.3	2	7440-62-2	VANADIUM	61.6		0.0236	0.107	mg/kg				6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	6020	6/16/2011	3050B	DE173	10.3	2	7440-66-6	ZINC	89.7		0.600	3.22	mg/kg				6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	6020	6/16/2011	3050B	DE173	10.3	2	7440-43-9	CADMIUM	0.203	J	0.0472	0.107	mg/kg		J	Q	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	6020	6/16/2011	3050B	DE173	10.3	2	7782-49-2	SELENIUM	0.27	J	0.0622	0.429	mg/kg	J	J	Q, Z	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	6020	6/16/2011	3050B	DE173	10.3	2	7439-98-7	MOLYBDENUM	0.773	J	0.0536	0.107	mg/kg		J	E, Q	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	6020	6/16/2011	3050B	DE173	10.3	2	7440-39-3	BARIUM	142	J	0.114	0.429	mg/kg		J	E, A	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	7199	6/10/2011	3060A	DE173	10.3	1	18540-29-	HEXAVALENT CHROMIUM	0.69	J	0.22	1.1	mg/kg	J	J	Z	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	7471A	6/14/2011	METHOD	DE173	10.3	1	7439-97-6	Mercury	0.111	U	0.0032	0.111	mg/kg	J	U	B	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8081A	6/25/2011	3550B	DE173	10.3	1	1024-57-3	HEPTACHLOR EPOXIDE	0.19	UJ	0.060	0.19	ug/kg	U	UJ	C	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8081A	6/25/2011	3550B	DE173	10.3	1	1031-07-8	ENDOSULFAN SULFATE	0.38	UJ	0.074	0.38	ug/kg	U	UJ	C	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8081A	6/25/2011	3550B	DE173	10.3	1	2385-85-5	MIREX	0.38	UJ	0.074	0.38	ug/kg	U	UJ	C	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8081A	6/25/2011	3550B	DE173	10.3	1	309-00-2	ALDRIN	0.19	UJ	0.074	0.19	ug/kg	U	UJ	C	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8081A	6/25/2011	3550B	DE173	10.3	1	319-84-6	ALPHA-BHC	0.19	UJ	0.038	0.19	ug/kg	U	UJ	C	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8081A	6/25/2011	3550B	DE173	10.3	1	319-85-7	BETA-BHC	0.14	J	0.067	0.19	ug/kg	J	J	Z, C	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8081A	6/25/2011	3550B	DE173	10.3	1	319-86-8	DELTA-BHC	0.042	J	0.040	0.19	ug/kg	J	J	Z, C, *#	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8081A	6/25/2011	3550B	DE173	10.3	1	33213-65-	ENDOSULFAN II	0.38	UJ	0.086	0.38	ug/kg	U	UJ	C	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8081A	6/25/2011	3550B	DE173	10.3	1	50-29-3	4,4'-DDT	0.51	J	0.074	0.38	ug/kg		J	C	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8081A	6/25/2011	3550B	DE173	10.3	1	53494-70-	ENDRIN KETONE	0.38	UJ	0.074	0.38	ug/kg	U	UJ	C	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8081A	6/25/2011	3550B	DE173	10.3	1	57-74-9	Chlordane	4.7	J	0.89	3.8	ug/kg		J	C	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8081A	6/25/2011	3550B	DE173	10.3	1	58-89-9	gamma-BHC (Lindane)	0.19	UJ	0.038	0.19	ug/kg	U	UJ	C	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8081A	6/25/2011	3550B	DE173	10.3	1	60-57-1	DIELDRIN	0.38	UJ	0.074	0.38	ug/kg	U	UJ	C	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8081A	6/25/2011	3550B	DE173	10.3	1	72-20-8	ENDRIN	0.38	UJ	0.074	0.38	ug/kg	U	UJ	C	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8081A	6/25/2011	3550B	DE173	10.3	1	72-43-5	METHOXYCHLOR	1.9	UJ	0.38	1.9	ug/kg	U	UJ	C	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8081A	6/25/2011	3550B	DE173	10.3	1	72-54-8	4,4'-DDD	0.31	J	0.074	0.38	ug/kg	J	J	Z, C, *#	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8081A	6/25/2011	3550B	DE173	10.3	1	72-55-9	4,4'-DDE	0.52	UJ	0.52	0.52	ug/kg	U	UJ	C	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8081A	6/25/2011	3550B	DE173	10.3	1	7421-93-4	ENDRIN ALDEHYDE	0.38	UJ	0.074	0.38	ug/kg	U	UJ	C	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8081A	6/25/2011	3550B	DE173	10.3	1	76-44-8	HEPTACHLOR	0.19	UJ	0.067	0.19	ug/kg	U	UJ	C	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8081A	6/25/2011	3550B	DE173	10.3	1	8001-35-2	TOXAPHENE	7.4	UJ	2.5	7.4	ug/kg	U	UJ	C	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8081A	6/25/2011	3550B	DE173	10.3	1	959-98-8	ENDOSULFAN I	0.19	UJ	0.049	0.19	ug/kg	U	UJ	C	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8082	6/15/2011	3550B	DE173	10.3	1	11096-82-	Aroclor 1260	1.3	J	0.43	1.9	ug/kg	J	J	Z, C, *#	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8082	6/15/2011	3550B	DE173	10.3	1	11097-69-	Aroclor 1254	1.9	UJ	0.37	1.9	ug/kg	U	UJ	C	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8082	6/15/2011	3550B	DE173	10.3	1	11100-14-	Aroclor 1268	1.9	U	0.37	1.9	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8082	6/15/2011	3550B	DE173	10.3	1	11104-28-	Aroclor 1221	1.9	U	0.37	1.9	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8082	6/15/2011	3550B	DE173	10.3	1	11126-42-	Aroclor 5460	1.9	J	1.1	3.7	ug/kg	J	J	L, Z	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8082	6/15/2011	3550B	DE173	10.3	1	11141-16-	Aroclor 1232	1.9	U	0.37	1.9	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8082	6/15/2011	3550B	DE173	10.3	1	12642-23-	Aroclor 5442	3.7	U	1.1	3.7	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8082	6/15/2011	3550B	DE173	10.3	1	12672-29-	Aroclor 1248	1.9	UJ	0.37	1.9	ug/kg	U	UJ	C	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8082	6/15/2011	3550B	DE173	10.3	1	12674-11-	Aroclor 1016	1.9	U	0.37	1.9	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8082	6/15/2011	3550B	DE173	10.3	1	37324-23-	Aroclor 1262	1.9	U	0.37	1.9	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8082	6/15/2011	3550B	DE173	10.3	1	53469-21-	Aroclor 1242	1.9	UJ	0.37	1.9	ug/kg	U	UJ	C	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8082	6/15/2011	3550B	DE173	10.3	1	63496-31-	Aroclor 5432	3.7	U	1.1	3.7	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8151A	6/18/2011	3550B	DE173	10.3	1	120-36-5	DICHLOROPROP	1.9	U	0.89	1.9	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8151A	6/18/2011	3550B	DE173	10.3	1	1918-00-9	DICAMBA	1.3	U	0.44	1.3	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8151A	6/18/2011	3550B	DE173	10.3	1	75-99-0	DALAPON	10	U	4.9	10	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8151A	6/18/2011	3550B	DE173	10.3	1	88-85-7	DINOSEB	2.7	U	0.89	2.7	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8151A	6/18/2011	3550B	DE173	10.3	1	93-65-2	MCPP	280	U	83	280	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8151A	6/18/2011	3550B	DE173	10.3	1	93-72-1	2,4,5-TP (Silvex)	0.19	U	0.083	0.19	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8151A	6/18/2011	3550B	DE173	10.3	1	93-76-5	2,4,5-T	0.19	U	0.091	0.19	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8151A	6/18/2011	3550B	DE173	10.3	1	94-74-6	MCPA	370		84	280	ug/kg				6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8151A	6/18/2011	3550B	DE173	10.3	1	94-75-7	2,4-D	4	U	1.3	4.0	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8151A	6/18/2011	3550B	DE173	10.3	1	94-82-6	2,4-DB	1.9	U	1.8	1.9	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	100-01-6	4-NITROANILINE	190	U	74	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	100-02-7	4-NITROPHENOL	560	U	190	560	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	100-51-6	BENZYL ALCOHOL	560	U	190	560	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	37	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	106-44-5	4-METHYLPHENOL	190	U	37	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	106-47-8	4-CHLOROANILINE	190	U	74	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	108-68-9	3,5-Dimethylphenol	190	U	37	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	121-14-2	2,4-DINITROTOLUENE	190	U	37	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	51-28-5	2,4-DINITROPHENOL	1100	U	370	1100	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	560	U	190	560	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	37	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8082	7/20/2011	3550B	DE196	15.2	1	12674-11-	Aroclor 1016	10	U	1.9	10	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8082	7/20/2011	3550B	DE196	15.2	1	37324-23-	Aroclor 1262	10	U	1.9	10	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8082	7/20/2011	3550B	DE196	15.2	1	53469-21-	Aroclor 1242	10	U	1.9	10	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8082	7/20/2011	3550B	DE196	15.2	1	63496-31-	Aroclor 5432	19	U	5.9	19	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	100-01-6	4-NITROANILINE	190	U	78	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	39	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	106-44-5	4-METHYLPHENOL	190	U	39	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	106-47-8	4-CHLOROANILINE	190	U	78	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	108-68-9	3,5-Dimethylphenol	190	U	39	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	121-14-2	2,4-DINITROTOLUENE	190	U	39	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	51-28-5	2,4-DINITROPHENOL	1200	U	390	1200	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	39	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	39	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	84-74-2	Di-n-butylphthalate	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	87-68-3	HEXACHLOROBUTADIENE	190	U	78	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	95-48-7	2-METHYLPHENOL	190	U	39	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C	7/28/2011	3550B	DE196	15.2	1	99-09-2	3-NITROANILINE	190	U	39	190	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C SIM	7/18/2011	3550B	DE196	15.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	9.1	J	7.1	21	ug/kg	J	J	Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C SIM	7/18/2011	3550B	DE196	15.2	1	117-84-0	Di-n-octylphthalate	21	U	7.1	21	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C SIM	7/18/2011	3550B	DE196	15.2	1	120-12-7	ANTHRACENE	2	U	0.39	2.0	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C SIM	7/18/2011	3550B	DE196	15.2	1	129-00-0	PYRENE	2	U	0.78	2.0	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C SIM	7/18/2011	3550B	DE196	15.2	1	131-11-3	Dimethylphthalate	21	U	7.1	21	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C SIM	7/18/2011	3550B	DE196	15.2	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	0.78	2.0	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C SIM	7/18/2011	3550B	DE196	15.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	0.78	2.0	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C SIM	7/18/2011	3550B	DE196	15.2	1	205-99-2	BENZO(B)FLUORANTHENE	2	U	0.78	2.0	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C SIM	7/18/2011	3550B	DE196	15.2	1	206-44-0	FLUORANTHENE	2	U	0.78	2.0	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C SIM	7/18/2011	3550B	DE196	15.2	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.78	2.0	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C SIM	7/18/2011	3550B	DE196	15.2	1	208-96-8	ACENAPHTHYLENE	2	U	0.39	2.0	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C SIM	7/18/2011	3550B	DE196	15.2	1	218-01-9	CHRYSENE	2	U	0.39	2.0	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C SIM	7/18/2011	3550B	DE196	15.2	1	50-32-8	BENZO(A)PYRENE	2	U	0.78	2.0	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C SIM	7/18/2011	3550B	DE196	15.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.78	2.0	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C SIM	7/18/2011	3550B	DE196	15.2	1	56-55-3	BENZO(A)ANTHRACENE	2	U	0.78	2.0	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C SIM	7/18/2011	3550B	DE196	15.2	1	62-75-9	N-NITROSODIMETHYLAMINE	2	U	0.78	2.0	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C SIM	7/18/2011	3550B	DE196	15.2	1	83-32-9	ACENAPHTHENE	2	U	0.78	2.0	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C SIM	7/18/2011	3550B	DE196	15.2	1	84-66-2	Diethylphthalate	21	U	7.1	21	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C SIM	7/18/2011	3550B	DE196	15.2	1	85-01-8	PHENANTHRENE	2	U	0.78	2.0	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C SIM	7/18/2011	3550B	DE196	15.2	1	85-68-7	Butylbenzylphthalate	21	U	7.1	21	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C SIM	7/18/2011	3550B	DE196	15.2	1	86-73-7	FLUORENE	2	U	0.78	2.0	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C SIM	7/18/2011	3550B	DE196	15.2	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.78	2.0	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C SIM	7/18/2011	3550B	DE196	15.2	1	91-20-3	NAPHTHALENE	2	U	0.78	2.0	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8270C SIM	7/18/2011	3550B	DE196	15.2	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.78	2.0	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	9045M	7/21/2011	Gen Prep	DE196	15.2	1	pH	PH	7.54		0.0100	0.0100	pH unit				6346504.695	1905913.075	-118.711808	34.22743833
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	160.3M	7/18/2011	Gen Prep	DE196	13.2	1	MOIST	MOISTURE	13.2		0.50	0.50	%				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	300.0	7/25/2011	METHOD	DE196	13.2	1	16984-48-	FLUORIDE	2	J	0.92	1.1	mg/kg		J	Q	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	314.0	7/30/2011	METHOD	DE196	13.2	1	14797-73-	PERCHLORATE	34.6	U	10.4	34.6	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	6010B	7/22/2011	3050B	DE196	13.2	5	7439-89-6	IRON	31600		14.3	110	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	6010B	7/22/2011	3050B	DE196	13.2	1	7429-90-5	ALUMINUM	26500		6.64	21.9	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	6010B	7/22/2011	3050B	DE196	13.2	1	7439-93-2	LITHIUM	34.6		0.68	2.2	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	6010B	7/22/2011	3050B	DE196	13.2	1	7439-95-4	MAGNESIUM	7910		0.483	11.0	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	6010B	7/22/2011	3050B	DE196	13.2	1	7439-96-5	MANGANESE	391	J	0.0395	0.549	mg/kg		J	E	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	6010B	7/22/2011	3050B	DE196	13.2	1	7440-09-7	POTASSIUM	3470		12.4	54.9	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	6010B	7/22/2011	3050B	DE196	13.2	1	7440-23-5	SODIUM	114		6.53	110	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	6010B	7/22/2011	3050B	DE196	13.2	1	7440-24-6	STRONTIUM	28.6		0.0274	0.549	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	6010B	7/22/2011	3050B	DE196	13.2	1	7440-31-5	TIN	11	U	0.351	11.0	mg/kg	J	U	B	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	6010B	7/22/2011	3050B	DE196	13.2	1	7440-32-6	TITANIUM	1300		0.0779	1.10	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	6010B	7/22/2011	3050B	DE196	13.2	1	7440-42-8	BORON	5.47	J	0.395	5.49	mg/kg	J	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	6010B	7/22/2011	3050B	DE196	13.2	1	7440-67-7	Zirconium	5.93		0.505	5.49	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	6010B	7/22/2011	3050B	DE196	13.2	1	7440-70-2	CALCIUM	3780		2.74	21.9	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	6010B	7/22/2011	3050B	DE196	13.2	1	7723-14-0	PHOSPHORUS	377	J	0.384	11.0	mg/kg		J	Q	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	6020	7/20/2011	3050B	DE196	13.2	2	7782-49-2	SELENIUM	0.129	J	0.0655	0.452	mg/kg	J	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	6020	7/20/2011	3050B	DE196	13.2	2	7439-98-7	MOLYBDENUM	0.536		0.0565	0.113	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	6020	7/20/2011	3050B	DE196	13.2	2	7440-39-3	BARIUM	112	J	0.120	0.452	mg/kg		J	A	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	6020	7/20/2011	3050B	DE196	13.2	2	7439-92-1	LEAD	8.23	J	0.0115	0.226	mg/kg		J	A	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	6020	7/20/2011	3050B	DE196	13.2	2	7440-02-0	NICKEL	35.9	J	0.113	0.452	mg/kg		J	A	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	6020	7/20/2011	3050B	DE196	13.2	2	7440-22-4	SILVER	0.0407	J	0.0160	0.113	mg/kg	J	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	6020	7/20/2011	3050B	DE196	13.2	2	7440-28-0	THALLIUM	0.342		0.0339	0.113	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	6020	7/20/2011	3050B	DE196	13.2	2	7440-36-0	ANTIMONY	0.196	J	0.0836	0.226	mg/kg	J	J	Q, E, Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	6020	7/20/2011	3050B	DE196	13.2	2	7440-38-2	Arsenic	7.13	J	0.0904	0.452	mg/kg		J	Q	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	6020	7/20/2011	3050B	DE196	13.2	2	7440-41-7	BERYLLIUM	0.924		0.0181	0.113	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	6020	7/20/2011	3050B	DE196	13.2	2	7440-43-9	CADMIUM	0.157		0.0497	0.113	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	6020	7/20/2011	3050B	DE196	13.2	2	7440-47-3	CHROMIUM	40.4	J	0.136	0.452	mg/kg		J	Q, A	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	6020	7/20/2011	3050B	DE196	13.2	2	7440-48-4	COBALT	11	J	0.0226	0.113	mg/kg		J	A	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	6020	7/20/2011	3050B	DE196	13.2	2	7440-50-8	COPPER	13.7	J	0.0904	0.452	mg/kg		J	A	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	6020	7/20/2011	3050B	DE196	13.2	2	7440-62-2	VANADIUM	58.3	J	0.0248	0.113	mg/kg		J	A	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	6020	7/20/2011	3050B	DE196	13.2	2	7440-66-6	ZINC	69.6	J	0.633	3.39	mg/kg		J	A	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	7199	7/21/2011	3060A	DE196	13.2	1	18540-29-	HEXAVALENT CHROMIUM	0.67	J	0.23	1.2	mg/kg	J	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	7471A	7/14/2011	METHOD	DE196	13.2	1	7439-97-6	Mercury	0.109	U	0.0077	0.109	mg/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8082	7/20/2011	3550B	DE196	13.2	1	11096-82-	Aroclor 1260	9.8	U	2.2	9.8	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8082	7/20/2011	3550B	DE196	13.2	1	11097-69-	Aroclor 1254	9.8	U	1.9	9.8	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8082	7/20/2011	3550B	DE196	13.2	1	11100-14-	Aroclor 1268	9.8	U	1.9	9.8	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8082	7/20/2011	3550B	DE196	13.2	1	11104-28-	Aroclor 1221	9.8	U	1.9	9.8	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8082	7/20/2011	3550B	DE196	13.2	1	11126-42-	Aroclor 5460	19	U	5.8	19	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8082	7/20/2011	3550B	DE196	13.2	1	11141-16-	Aroclor 1232	9.8	U	1.9	9.8	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8082	7/20/2011	3550B	DE196	13.2	1	12642-23-	Aroclor 5442	19	U	5.8	19	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8082	7/20/2011	3550B	DE196	13.2	1	12672-29-	Aroclor 1248	9.8	U	1.9	9.8	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8082	7/20/2011	3550B	DE196	13.2	1	12674-11-	Aroclor 1016	9.8	U	1.9	9.8	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8082	7/20/2011	3550B	DE196	13.2	1	37324-23-	Aroclor 1262	9.8	U	1.9	9.8	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8082	7/20/2011	3550B	DE196	13.2	1	53469-21-	Aroclor 1242	9.8	U	1.9	9.8	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8082	7/20/2011	3550B	DE196	13.2	1	63496-31-	Aroclor 5432	19	U	5.8	19	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	100-41-4	ETHYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	100-42-5	STYRENE	4.1	U	0.10	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	10061-01-	CIS-1,3-DICHLOROPROPENE	4.1	U	0.16	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.1	U	0.18	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	103-65-1	N-PROPYLBENZENE	4.1	U	0.07	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	104-51-8	N-BUTYLBENZENE	4.1	U	0.12	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	106-43-4	4-CHLOROTOLUENE	4.1	U	0.14	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	106-46-7	1,4-DICHLOROBENZENE	4.1	U	0.16	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	106-93-4	1,2-Dibromoethane (EDB)	4.1	U	0.18	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	107-06-2	1,2-Dichloroethane	4.1	U	0.15	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.2	U	0.40	8.2	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	108-67-8	1,3,5-Trimethylbenzene	4.1	U	0.10	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	108-86-1	BROMOBENZENE	4.1	U	0.13	4.1	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339507	LL	8260B	7/14/2011	5035	DE196	13.2	0.89	108-88-3	TOLUENE	4.1	U	0.08	4.1	ug/kg	J	U	B	6346523.361	1905824.205	-118.711744	34.2271945
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	37	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	62-53-3	ANILINE	560	U	190	560	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	65-85-0	BENZOIC ACID	560	U	190	560	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	37	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	560	U	190	560	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	84-74-2	Di-n-butylphthalate	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	87-68-3	HEXACHLOROBUTADIENE	190	U	75	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	87-86-5	PENTACHLOROPHENOL	560	U	190	560	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	37	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	U	110	370	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	92-87-5	BENZIDINE	3700	U	1300	3700	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	95-48-7	2-METHYLPHENOL	190	U	37	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	37	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	99-09-2	3-NITROANILINE	190	U	37	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C SIM	7/19/2011	3550B	DE196	10.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	8.9	J	6.7	20	ug/kg	J	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C SIM	7/19/2011	3550B	DE196	10.9	1	117-84-0	Di-n-octylphthalate	20	U	6.7	20	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C SIM	7/19/2011	3550B	DE196	10.9	1	120-12-7	ANTHRACENE	1.9	U	0.37	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C SIM	7/19/2011	3550B	DE196	10.9	1	129-00-0	PYRENE	1.9	U	0.75	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C SIM	7/19/2011	3550B	DE196	10.9	1	131-11-3	Dimethylphthalate	20	U	6.7	20	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C SIM	7/19/2011	3550B	DE196	10.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.75	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C SIM	7/19/2011	3550B	DE196	10.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.75	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C SIM	7/19/2011	3550B	DE196	10.9	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.75	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C SIM	7/19/2011	3550B	DE196	10.9	1	206-44-0	FLUORANTHENE	1.9	U	0.75	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C SIM	7/19/2011	3550B	DE196	10.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.75	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C SIM	7/19/2011	3550B	DE196	10.9	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.37	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C SIM	7/19/2011	3550B	DE196	10.9	1	218-01-9	CHRYSENE	1.9	U	0.37	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C SIM	7/19/2011	3550B	DE196	10.9	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.75	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C SIM	7/19/2011	3550B	DE196	10.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.75	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C SIM	7/19/2011	3550B	DE196	10.9	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.75	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C SIM	7/19/2011	3550B	DE196	10.9	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.75	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C SIM	7/19/2011	3550B	DE196	10.9	1	83-32-9	ACENAPHTHENE	1.9	U	0.75	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C SIM	7/19/2011	3550B	DE196	10.9	1	84-66-2	Diethylphthalate	20	U	6.7	20	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C SIM	7/19/2011	3550B	DE196	10.9	1	85-01-8	PHENANTHRENE	1.9	U	0.75	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C SIM	7/19/2011	3550B	DE196	10.9	1	85-68-7	Butylbenzylphthalate	20	U	6.7	20	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C SIM	7/19/2011	3550B	DE196	10.9	1	86-73-7	FLUORENE	1.9	U	0.75	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C SIM	7/19/2011	3550B	DE196	10.9	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.75	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C SIM	7/19/2011	3550B	DE196	10.9	1	91-20-3	NAPHTHALENE	1.9	U	0.75	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C SIM	7/19/2011	3550B	DE196	10.9	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.75	1.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	9045M	7/21/2011	Gen Prep	DE196	10.9	1	pH	PH	7.26		0.0100	0.0100	pH unit				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	160.3M	7/18/2011	Gen Prep	DE196	13.3	1	MOIST	MOISTURE	13.3		0.50	0.50	%				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	300.0	7/25/2011	METHOD	DE196	13.3	1	16984-48-	FLUORIDE	4.6	J	0.92	1.1	mg/kg		J	Q	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	314.0	7/30/2011	METHOD	DE196	13.3	1	14797-73-	PERCHLORATE	34.6	U	10.4	34.6	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	6010B	7/22/2011	3050B	DE196	13.3	1	7429-90-5	ALUMINUM	26900		6.77	22.4	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	6010B	7/22/2011	3050B	DE196	13.3	1	7439-89-6	IRON	27800		2.92	22.4	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	6010B	7/22/2011	3050B	DE196	13.3	1	7439-93-2	LITHIUM	29.8		0.69	2.2	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	6010B	7/22/2011	3050B	DE196	13.3	1	7439-95-4	MAGNESIUM	7310		0.493	11.2	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	6010B	7/22/2011	3050B	DE196	13.3	1	7439-96-5	MANGANESE	240	J	0.0403	0.560	mg/kg		J	E	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	6010B	7/22/2011	3050B	DE196	13.3	1	7440-09-7	POTASSIUM	2400		12.7	56.0	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	6010B	7/22/2011	3050B	DE196	13.3	1	7440-23-5	SODIUM	178		6.66	112	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	6010B	7/22/2011	3050B	DE196	13.3	1	7440-24-6	STRONTIUM	24.7		0.0280	0.560	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	6010B	7/22/2011	3050B	DE196	13.3	1	7440-31-5	TIN	11.2	U	0.358	11.2	mg/kg	J	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	6010B	7/22/2011	3050B	DE196	13.3	1	7440-32-6	TITANIUM	1310		0.0795	1.12	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	6010B	7/22/2011	3050B	DE196	13.3	1	7440-42-8	BORON	3.88	J	0.403	5.60	mg/kg	J	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	6010B	7/22/2011	3050B	DE196	13.3	1	7440-67-7	Zirconium	5.14	J	0.515	5.60	mg/kg	J	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	6010B	7/22/2011	3050B	DE196	13.3	1	7440-70-2	CALCIUM	2840		2.80	22.4	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	6010B	7/22/2011	3050B	DE196	13.3	1	7723-14-0	PHOSPHORUS	202	J	0.392	11.2	mg/kg		J	Q	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	6020	7/20/2011	3050B	DE196	13.3	2	7782-49-2	SELENIUM	0.162	J	0.0662	0.457	mg/kg	J	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	6020	7/20/2011	3050B	DE196	13.3	2	7439-98-7	MOLYBDENUM	0.637		0.0571	0.114	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	6020	7/20/2011	3050B	DE196	13.3	2	7440-39-3	BARIUM	109	J	0.121	0.457	mg/kg		J	A	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	6020	7/20/2011	3050B	DE196	13.3	2	7439-92-1	LEAD	8.99	J	0.0116	0.228	mg/kg		J	A	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	6020	7/20/2011	3050B	DE196	13.3	2	7440-02-0	NICKEL	32.6	J	0.114	0.457	mg/kg		J	A	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	6020	7/20/2011	3050B	DE196	13.3	2	7440-22-4	SILVER	0.0627	J	0.0162	0.114	mg/kg	J	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	6020	7/20/2011	3050B	DE196	13.3	2	7440-28-0	THALLIUM	0.28		0.0343	0.114	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	6020	7/20/2011	3050B	DE196	13.3	2	7440-36-0	ANTIMONY	0.106	J	0.0845	0.228	mg/kg	J	J	Q, E, Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	6020	7/20/2011	3050B	DE196	13.3	2	7440-38-2	Arsenic	6.59	J	0.0914	0.457	mg/kg		J	Q	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	6020	7/20/2011	3050B	DE196	13.3	2	7440-41-7	BERYLLIUM	0.927		0.0183	0.114	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	6020	7/20/2011	3050B	DE196	13.3	2	7440-43-9	CADMIUM	0.114	U	0.0502	0.114	mg/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	6020	7/20/2011	3050B	DE196	13.3	2	7440-47-3	CHROMIUM	38.1	J	0.137	0.457	mg/kg		J	Q, A	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	6020	7/20/2011	3050B	DE196	13.3	2	7440-48-4	COBALT	12	J	0.0228	0.114	mg/kg		J	A	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	6020	7/20/2011	3050B	DE196	13.3	2	7440-50-8	COPPER	11.9	J	0.0914	0.457	mg/kg		J	A	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	6020	7/20/2011	3050B	DE196	13.3	2	7440-62-2	VANADIUM	57.2	J	0.0251	0.114	mg/kg		J	A	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	6020	7/20/2011	3050B	DE196	13.3	2	7440-66-6	ZINC	59.5	J	0.640	3.43	mg/kg		J	A	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	7199	7/21/2011	3060A	DE196	13.3	1	18540-29-	HEXAVALENT CHROMIUM	0.66	J	0.23	1.2	mg/kg	J	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	7471A	7/14/2011	METHOD	DE196	13.3	1	7439-97-6	Mercury	0.011	J	0.0076	0.108	mg/kg	J	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8082	7/20/2011	3550B	DE196	13.3	1	11096-82-	Aroclor 1260	9.8	U	2.2	9.8	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8082	7/20/2011	3550B	DE196	13.3	1	11097-69-	Aroclor 1254	9.8	U	1.9	9.8	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8082	7/20/2011	3550B	DE196	13.3	1	11100-14-	Aroclor 1268	9.8	U	1.9	9.8	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8082	7/20/2011	3550B	DE196	13.3	1	11104-28-	Aroclor 1221	9.8	U	1.9	9.8	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8082	7/20/2011	3550B	DE196	13.3	1	11126-42-	Aroclor 5460	19	U	5.8	19	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8082	7/20/2011	3550B	DE196	13.3	1	11141-16-	Aroclor 1232	9.8	U	1.9	9.8	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8082	7/20/2011	3550B	DE196	13.3	1	12642-23-	Aroclor 5442	19	U	5.8	19	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8082	7/20/2011	3550B	DE196	13.3	1	12672-29-	Aroclor 1248	9.8	U	1.9	9.8	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8082	7/20/2011	3550B	DE196	13.3	1	12674-11-	Aroclor 1016	9.8	U	1.9	9.8	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8082	7/20/2011	3550B	DE196	13.3	1	37324-23-	Aroclor 1262	9.8	U	1.9	9.8	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8082	7/20/2011	3550B	DE196	13.3	1	53469-21-	Aroclor 1242	9.8	U	1.9	9.8	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8082	7/20/2011	3550B	DE196	13.3	1	63496-31-	Aroclor 5432	19	U	5.8	19	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	100-01-6	4-NITROANILINE	190	U	77	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	100-02-7	4-NITROPHENOL	570	U	190	570	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	100-51-6	BENZYL ALCOHOL	570	U	190	570	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	106-47-8	4-CHLOROANILINE	190	U	77	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	51-28-5	2,4-DINITROPHENOL	1100	U	380	1100	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	U	190	570	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	62-53-3	ANILINE	570	U	190	570	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	65-85-0	BENZOIC ACID	570	U	190	570	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	U	190	570	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	84-74-2	Di-n-butylphthalate	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	87-68-3	HEXACHLOROBUTADIENE	190	U	77	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	87-86-5	PENTACHLOROPHENOL	570	U	190	570	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339512	LL	8270C	7/28/2011	3550B	DE196	13.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304886	LL	1613B	6/20/2011	METHOD	DX096	4.7	1	3268-87-9	OCDD	357		0.0593	10.2	ng/kg	B			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304886	LL	1613B	6/20/2011	METHOD	DX096	4.7	1	35822-46-	1,2,3,4,6,7,8-HPCDD	23.1		0.0653	5.10	ng/kg	B			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304886	LL	1613B	6/20/2011	METHOD	DX096	4.7	1	39001-02-	OCDF	7.55	J	0.0381	10.2	ng/kg	JB	J	Z	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304886	LL	1613B	6/20/2011	METHOD	DX096	4.7	1	39227-28-	1,2,3,4,7,8-HxCDD	0.373	J	0.0569	5.10	ng/kg	JB	J	Z	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304886	LL	1613B	6/20/2011	METHOD	DX096	4.7	1	40321-76-	1,2,3,7,8-PECDD	0.305	J	0.0344	5.10	ng/kg	JB	J	Z	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304886	LL	1613B	6/20/2011	METHOD	DX096	4.7	1	51207-31-	2,3,7,8-TCDF	0.345	J	0.0557	1.02	ng/kg	J	J	Z	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304886	LL	1613B	6/20/2011	METHOD	DX096	4.7	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.1	U	0.0337	5.10	ng/kg	JB	U	B	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304886	LL	1613B	6/20/2011	METHOD	DX096	4.7	1	57117-31-	2,3,4,7,8-PECDF	0.579	J	0.0268	5.10	ng/kg	JB	J	Z	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304886	LL	1613B	6/20/2011	METHOD	DX096	4.7	1	57117-41-	1,2,3,7,8-PECDF	0.447	J	0.0277	5.10	ng/kg	JB	J	Z	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304886	LL	1613B	6/20/2011	METHOD	DX096	4.7	1	57117-44-	1,2,3,6,7,8-HXCDF	0.267	J	0.0321	5.10	ng/kg	JBQ	J	Z	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304886	LL	1613B	6/20/2011	METHOD	DX096	4.7	1	57653-85-	1,2,3,6,7,8-HXCDD	1.4	J	0.0601	5.10	ng/kg	JB	J	Z	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304886	LL	1613B	6/20/2011	METHOD	DX096	4.7	1	60851-34-	2,3,4,6,7,8-HXCDF	0.272	J	0.0322	5.10	ng/kg	JBQ	J	Z	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304886	LL	1613B	6/20/2011	METHOD	DX096	4.7	1	67562-39-	1,2,3,4,6,7,8-HPCDF	2.7	J	0.0236	5.10	ng/kg	JB	J	Z	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304886	LL	1613B	6/20/2011	METHOD	DX096	4.7	1	70648-26-	1,2,3,4,7,8-HXCDF	0.47	J	0.0345	5.10	ng/kg	JB	J	Z	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304886	LL	1613B	6/20/2011	METHOD	DX096	4.7	1	72918-21-	1,2,3,7,8,9-HXCDF	0.936	J	0.0388	5.10	ng/kg	JB	J	Z	6346169.532	1906129.137	-118.712922	34.2280255
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305940	LL	1613B	6/20/2011	METHOD	DX097	1.9	1	1746-01-6	2,3,7,8-TCDD	1.01	U	0.0126	1.01	ng/kg	JB	U	B	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305940	LL	1613B	6/20/2011	METHOD	DX097	1.9	1	19408-74-	1,2,3,7,8,9-HXCDD	3.18	J	0.0542	5.05	ng/kg	JB	J	Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305940	LL	1613B	6/20/2011	METHOD	DX097	1.9	1	3268-87-9	OCDD	4330	J	0.117	10.1	ng/kg	EB	J	*#	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305940	LL	1613B	6/20/2011	METHOD	DX097	1.9	1	35822-46-	1,2,3,4,6,7,8-HPCDD	159		0.110	5.05	ng/kg	B			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305940	LL	1613B	6/20/2011	METHOD	DX097	1.9	1	39001-02-	OCDF	40.5		0.0383	10.1	ng/kg	B			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305940	LL	1613B	6/20/2011	METHOD	DX097	1.9	1	39227-28-	1,2,3,4,7,8-HxCDD	1.3	J	0.0523	5.05	ng/kg	JB	J	Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305940	LL	1613B	6/20/2011	METHOD	DX097	1.9	1	40321-76-	1,2,3,7,8-PECDD	0.662	J	0.0404	5.05	ng/kg	JB	J	Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305940	LL	1613B	6/20/2011	METHOD	DX097	1.9	1	51207-31-	2,3,7,8-TCDF	0.39	J	0.0790	1.01	ng/kg	JB	J	Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305940	LL	1613B	6/20/2011	METHOD	DX097	1.9	1	55673-89-	1,2,3,4,7,8,9-HPCDF	0.882	J	0.0448	5.05	ng/kg	JB	J	Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305940	LL	1613B	6/20/2011	METHOD	DX097	1.9	1	57117-31-	2,3,4,7,8-PECDF	0.912	J	0.0345	5.05	ng/kg	JB	J	Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305940	LL	1613B	6/20/2011	METHOD	DX097	1.9	1	57117-41-	1,2,3,7,8-PECDF	2	J	0.0334	5.05	ng/kg	JB	J	Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305940	LL	1613B	6/20/2011	METHOD	DX097	1.9	1	57117-44-	1,2,3,6,7,8-HXCDF	0.573	J	0.0379	5.05	ng/kg	JB	J	Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305940	LL	1613B	6/20/2011	METHOD	DX097	1.9	1	57653-85-	1,2,3,6,7,8-HXCDD	5.58		0.0545	5.05	ng/kg	B			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305940	LL	1613B	6/20/2011	METHOD	DX097	1.9	1	60851-34-	2,3,4,6,7,8-HXCDF	0.639	J	0.0407	5.05	ng/kg	JB	J	Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305940	LL	1613B	6/20/2011	METHOD	DX097	1.9	1	67562-39-	1,2,3,4,6,7,8-HPCDF	12.4		0.0266	5.05	ng/kg	B			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305940	LL	1613B	6/20/2011	METHOD	DX097	1.9	1	70648-26-	1,2,3,4,7,8-HXCDF	1.12	J	0.0431	5.05	ng/kg	JB	J	Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305940	LL	1613B	6/20/2011	METHOD	DX097	1.9	1	72918-21-	1,2,3,7,8,9-HXCDF	0.473	J	0.0467	5.05	ng/kg	JB	J	Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305941	LL	1613B	6/19/2011	METHOD	DX097	6.4	1	1746-01-6	2,3,7,8-TCDD	0.212	J	0.0321	1.06	ng/kg	JB	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305941	LL	1613B	6/19/2011	METHOD	DX097	6.4	1	19408-74-	1,2,3,7,8,9-HXCDD	8.52		0.0921	5.32	ng/kg	B			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305941	LL	1613B	6/19/2011	METHOD	DX097	6.4	1	3268-87-9	OCDD	4790	J	0.156	10.6	ng/kg	EB	J	*#	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305941	LL	1613B	6/19/2011	METHOD	DX097	6.4	1	35822-46-	1,2,3,4,6,7,8-HPCDD	353		0.182	5.32	ng/kg	B			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305941	LL	1613B	6/19/2011	METHOD	DX097	6.4	1	39001-02-	OCDF	117		0.0447	10.6	ng/kg	B			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305941	LL	1613B	6/19/2011	METHOD	DX097	6.4	1	39227-28-	1,2,3,4,7,8-HxCDD	4.04	J	0.0932	5.32	ng/kg	JB	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305941	LL	1613B	6/19/2011	METHOD	DX097	6.4	1	40321-76-	1,2,3,7,8-PECDD	1.88	J	0.107	5.32	ng/kg	JB	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305941	LL	1613B	6/19/2011	METHOD	DX097	6.4	1	51207-31-	2,3,7,8-TCDF	0.811	J	0.130	1.06	ng/kg	JB	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305941	LL	1613B	6/19/2011	METHOD	DX097	6.4	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.45		0.0749	5.32	ng/kg	B			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305941	LL	1613B	6/19/2011	METHOD	DX097	6.4	1	57117-31-	2,3,4,7,8-PECDF	1.32	J	0.0670	5.32	ng/kg	JB	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305941	LL	1613B	6/19/2011	METHOD	DX097	6.4	1	57117-41-	1,2,3,7,8-PECDF	2.79	J	0.0667	5.32	ng/kg	JB	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305941	LL	1613B	6/19/2011	METHOD	DX097	6.4	1	57117-44-	1,2,3,6,7,8-HXCDF	1.77	J	0.0784	5.32	ng/kg	JB	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305941	LL	1613B	6/19/2011	METHOD	DX097	6.4	1	57653-85-	1,2,3,6,7,8-HXCDD	14.2		0.0984	5.32	ng/kg	B			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305941	LL	1613B	6/19/2011	METHOD	DX097	6.4	1	60851-34-	2,3,4,6,7,8-HXCDF	2.41	J	0.0810	5.32	ng/kg	JB	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305941	LL	1613B	6/19/2011	METHOD	DX097	6.4	1	67562-39-	1,2,3,4,6,7,8-HPCDF	39		0.0536	5.32	ng/kg	B			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305941	LL	1613B	6/19/2011	METHOD	DX097	6.4	1	70648-26-	1,2,3,4,7,8-HXCDF	2.24	J	0.0810	5.32	ng/kg	JB	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305941	LL	1613B	6/19/2011	METHOD	DX097	6.4	1	72918-21-	1,2,3,7,8,9-HXCDF	0.832	J	0.0859	5.32	ng/kg	JB	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305942	LL	1613B	6/19/2011	METHOD	DX097	3.8	1	1746-01-6	2,3,7,8-TCDD	1.04	U	0.0206	1.04	ng/kg	JBQ	U	B	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305942	LL	1613B	6/19/2011	METHOD	DX097	3.8	1	19408-74-	1,2,3,7,8,9-HXCDD	3.05	J	0.0879	5.19	ng/kg	JB	J	Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305942	LL	1613B	6/19/2011	METHOD	DX097	3.8	1	3268-87-9	OCDD	1710		0.106	10.4	ng/kg	B			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305942	LL	1613B	6/19/2011	METHOD	DX097	3.8	1	35822-46-	1,2,3,4,6,7,8-HPCDD	135		0.126	5.19	ng/kg	B			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305942	LL	1613B	6/19/2011	METHOD	DX097	3.8	1	39001-02-	OCDF	43.2		0.0386	10.4	ng/kg	B			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305942	LL	1613B	6/19/2011	METHOD	DX097	3.8	1	39227-28-	1,2,3,4,7,8-HxCDD	1.34	J	0.0903	5.19	ng/kg	JB	J	Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305942	LL	1613B	6/19/2011	METHOD	DX097	3.8	1	40321-76-	1,2,3,7,8-PECDD	0.704	J	0.0681	5.19	ng/kg	JBQ	J	Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305942	LL	1613B	6/19/2011	METHOD	DX097	3.8	1	51207-31-	2,3,7,8-TCDF	0.457	J	0.0889	1.04	ng/kg	JB	J	Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305942	LL	1613B	6/19/2011	METHOD	DX097	3.8	1	55673-89-	1,2,3,4,7,8,9-HPCDF	2.13	J	0.0670	5.19	ng/kg	JB	J	Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305942	LL	1613B	6/19/2011	METHOD	DX097	3.8	1	57117-31-	2,3,4,7,8-PECDF	0.796	J	0.0451	5.19	ng/kg	JB	J	Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305942	LL	1613B	6/19/2011	METHOD	DX097	3.8	1	57117-41-	1,2,3,7,8-PECDF	1.14	J	0.0467	5.19	ng/kg	JB	J	Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305942	LL	1613B	6/19/2011	METHOD	DX097	3.8	1	57117-44-	1,2,3,6,7,8-HXCDF	0.758	J	0.0603	5.19	ng/kg	JB	J	Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305942	LL	1613B	6/19/2011	METHOD	DX097	3.8	1	57653-85-	1,2,3,6,7,8-HXCDD	5.4		0.0922	5.19	ng/kg	B			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305942	LL	1613B	6/19/2011	METHOD	DX097	3.8	1	60851-34-	2,3,4,6,7,8-HXCDF	1.09	J	0.0613	5.19	ng/kg	JB	J	Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305942	LL	1613B	6/19/2011	METHOD	DX097	3.8	1	67562-39-	1,2,3,4,6,7,8-HPCDF	15.6		0.0550	5.19	ng/kg	B			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305942	LL	1613B	6/19/2011	METHOD	DX097	3.8	1	70648-26-	1,2,3,4,7,8-HXCDF	0.931	J	0.0623	5.19	ng/kg	JB	J	Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305942	LL	1613B	6/19/2011	METHOD	DX097	3.8	1	72918-21-	1,2,3,7,8,9-HXCDF	0.605	J	0.0668	5.19	ng/kg	JB	J	Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305943	LL	1613B	6/19/2011	METHOD	DX097	4.8	1	1746-01-6	2,3,7,8-TCDD	0.15	J	0.0203	1.05	ng/kg	JB	J	Z	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305943	LL	1613B	6/19/2011	METHOD	DX097	4.8	1	19408-74-	1,2,3,7,8,9-HXCDD	4.78	J	0.0971	5.24	ng/kg	JB	J	Z	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305943	LL	1613B	6/19/2011	METHOD	DX097	4.8	1	3268-87-9	OCDD	2460		0.129	10.5	ng/kg	B			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305943	LL	1613B	6/19/2011	METHOD	DX097	4.8	1	35822-46-	1,2,3,4,6,7,8-HPCDD	158		0.162	5.24	ng/kg	B			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305943	LL	1613B	6/19/2011	METHOD	DX097	4.8	1	39001-02-	OCDF	56.2		0.0571	10.5	ng/kg	B			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305943	LL	1613B	6/19/2011	METHOD	DX097	4.8	1	39227-28-	1,2,3,4,7,8-HxCDD	2.11	J	0.0947	5.24	ng/kg	JB	J	Z	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305943	LL	1613B	6/19/2011	METHOD	DX097	4.8	1	40321-76-	1,2,3,7,8-PECDD	1.19	J	0.0736	5.24	ng/kg	JB	J	Z	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305943	LL	1613B	6/19/2011	METHOD	DX097	4.8	1	51207-31-	2,3,7,8-TCDF	0.612	J	0.102	1.05	ng/kg	JB	J	Z	6346521.987	1906113.901	-118.711755	34.2279905

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305943	LL	1613B	6/19/2011	METHOD	DX097	4.8	1	55673-89-	1,2,3,4,7,8,9-HPCDF	1.62	J	0.0813	5.24	ng/kg	JB	J	Z	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305943	LL	1613B	6/19/2011	METHOD	DX097	4.8	1	57117-31-	2,3,4,7,8-PECDF	0.867	J	0.0478	5.24	ng/kg	JB	J	Z	6346521.987	1906113.901	-118.711755	34.2279905
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332123	LL	1613B	7/15/2011	METHOD	DX106	14.3	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.64	U	0.00805	5.64	ng/kg	JB	U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332123	LL	1613B	7/15/2011	METHOD	DX106	14.3	1	70648-26-	1,2,3,4,7,8-HXCDF	5.64	U	0.0160	5.64	ng/kg	JB	U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332123	LL	1613B	7/15/2011	METHOD	DX106	14.3	1	72918-21-	1,2,3,7,8,9-HXCDF	5.64	U	0.0231	5.64	ng/kg	JB	U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332124	LL	1613B	7/15/2011	METHOD	DX106	11.4	1	1746-01-6	2,3,7,8-TCDD	1.09	U	0.0307	1.09	ng/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332124	LL	1613B	7/15/2011	METHOD	DX106	11.4	1	19408-74-	1,2,3,7,8,9-HXCDD	5.47	U	0.0217	5.47	ng/kg	JBQ	U	B	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332124	LL	1613B	7/15/2011	METHOD	DX106	11.4	1	3268-87-9	OCDD	3.79	J	0.0227	10.9	ng/kg	JB	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332124	LL	1613B	7/15/2011	METHOD	DX106	11.4	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.47	U	0.0375	5.47	ng/kg	JB	U	B	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332124	LL	1613B	7/15/2011	METHOD	DX106	11.4	1	39001-02-	OCDF	10.9	U	0.0475	10.9	ng/kg	JBQ	U	B	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332124	LL	1613B	7/15/2011	METHOD	DX106	11.4	1	39227-28-	1,2,3,4,7,8-HxCDD	0.0388	J	0.0212	5.47	ng/kg	JQ	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332124	LL	1613B	7/15/2011	METHOD	DX106	11.4	1	40321-76-	1,2,3,7,8-PECDD	5.47	U	0.0281	5.47	ng/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332124	LL	1613B	7/15/2011	METHOD	DX106	11.4	1	51207-31-	2,3,7,8-TCDF	1.09	U	0.0302	1.09	ng/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332124	LL	1613B	7/15/2011	METHOD	DX106	11.4	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.47	U	0.0190	5.47	ng/kg	JBQ	U	B	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332124	LL	1613B	7/15/2011	METHOD	DX106	11.4	1	57117-31-	2,3,4,7,8-PECDF	5.47	U	0.0128	5.47	ng/kg	JB	U	B	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332124	LL	1613B	7/15/2011	METHOD	DX106	11.4	1	57117-41-	1,2,3,7,8-PECDF	5.47	U	0.0120	5.47	ng/kg	JB	U	B	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332124	LL	1613B	7/15/2011	METHOD	DX106	11.4	1	57117-44-	1,2,3,6,7,8-HXCDF	5.47	U	0.0119	5.47	ng/kg	JBQ	U	B	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332124	LL	1613B	7/15/2011	METHOD	DX106	11.4	1	57653-85-	1,2,3,6,7,8-HXCDD	5.47	U	0.0212	5.47	ng/kg	JBQ	U	B	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332124	LL	1613B	7/15/2011	METHOD	DX106	11.4	1	60851-34-	2,3,4,6,7,8-HXCDF	5.47	U	0.0137	5.47	ng/kg	JBQ	U	B	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332124	LL	1613B	7/15/2011	METHOD	DX106	11.4	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.47	U	0.00824	5.47	ng/kg	JB	U	B	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332124	LL	1613B	7/15/2011	METHOD	DX106	11.4	1	70648-26-	1,2,3,4,7,8-HXCDF	5.47	U	0.0148	5.47	ng/kg	JB	U	B	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332124	LL	1613B	7/15/2011	METHOD	DX106	11.4	1	72918-21-	1,2,3,7,8,9-HXCDF	5.47	U	0.0204	5.47	ng/kg	JB	U	B	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332125	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	1746-01-6	2,3,7,8-TCDD	0.0546	J	0.0429	1.06	ng/kg	JQ	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332125	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	19408-74-	1,2,3,7,8,9-HXCDD	0.431	J	0.0486	5.30	ng/kg	JB	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332125	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	3268-87-9	OCDD	232		0.109	10.6	ng/kg	B			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332125	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	35822-46-	1,2,3,4,6,7,8-HPCDD	25.7		0.0792	5.30	ng/kg	B			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332125	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	39001-02-	OCDF	30.1		0.0838	10.6	ng/kg	B			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332125	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	39227-28-	1,2,3,4,7,8-HxCDD	0.171	J	0.0465	5.30	ng/kg	J	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332125	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	40321-76-	1,2,3,7,8-PECDD	0.191	J	0.0400	5.30	ng/kg	JBQ	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332125	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	51207-31-	2,3,7,8-TCDF	1.06	U	0.0672	1.06	ng/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332125	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	55673-89-	1,2,3,4,7,8,9-HPCDF	0.343	J	0.0511	5.30	ng/kg	JB	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332125	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	57117-31-	2,3,4,7,8-PECDF	0.548	J	0.0403	5.30	ng/kg	JB	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332125	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	57117-41-	1,2,3,7,8-PECDF	0.359	J	0.0430	5.30	ng/kg	JBQ	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332125	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	57117-44-	1,2,3,6,7,8-HXCDF	0.276	J	0.0369	5.30	ng/kg	JB	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332125	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	57653-85-	1,2,3,6,7,8-HXCDD	0.85	J	0.0483	5.30	ng/kg	JB	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332125	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	60851-34-	2,3,4,6,7,8-HXCDF	0.386	J	0.0363	5.30	ng/kg	JB	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332125	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	67562-39-	1,2,3,4,6,7,8-HPCDF	7.25		0.0393	5.30	ng/kg	B			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332125	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	70648-26-	1,2,3,4,7,8-HXCDF	0.341	J	0.0358	5.30	ng/kg	JB	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332125	LL	1613B	7/15/2011	METHOD	DX106	5.6	1	72918-21-	1,2,3,7,8,9-HXCDF	5.3	U	0.0446	5.30	ng/kg	JBQ	U	B	6345782.763	1905902.669	-118.714196	34.22739567
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333642	LL	160.3M	7/7/2011	Gen Prep	DX107	11.3	1	MOIST	MOISTURE	11.3		0.50	0.50	%				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333642	LL	1613B	7/22/2011	METHOD	DX107	11.3	1	1746-01-6	2,3,7,8-TCDD	1.11	U	0.0312	1.11	ng/kg	JBQ	U	B	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333642	LL	1613B	7/22/2011	METHOD	DX107	11.3	1	19408-74-	1,2,3,7,8,9-HXCDD	5.55	U	0.0201	5.55	ng/kg	JB	U	B	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333642	LL	1613B	7/22/2011	METHOD	DX107	11.3	1	3268-87-9	OCDD	12.5		0.0286	11.1	ng/kg	B			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333642	LL	1613B	7/22/2011	METHOD	DX107	11.3	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.55	U	0.0362	5.55	ng/kg	JB	U	B	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333642	LL	1613B	7/22/2011	METHOD	DX107	11.3	1	39001-02-	OCDF	11.1	U	0.0333	11.1	ng/kg	JB	U	B	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333642	LL	1613B	7/22/2011	METHOD	DX107	11.3	1	39227-28-	1,2,3,4,7,8-HxCDD	5.55	U	0.0198	5.55	ng/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333642	LL	1613B	7/22/2011	METHOD	DX107	11.3	1	40321-76-	1,2,3,7,8-PECDD	0.0721	J	0.0283	5.55	ng/kg	JQ	J	Z	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333642	LL	1613B	7/22/2011	METHOD	DX107	11.3	1	51207-31-	2,3,7,8-TCDF	0.0425	J	0.0283	1.11	ng/kg	J	J	Z	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333642	LL	1613B	7/22/2011	METHOD	DX107	11.3	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.55	U	0.0177	5.55	ng/kg	JBQ	U	B	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333642	LL	1613B	7/22/2011	METHOD	DX107	11.3	1	57117-31-	2,3,4,7,8-PECDF	5.55	U	0.0151	5.55	ng/kg	JB	U	B	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333642	LL	1613B	7/22/2011	METHOD	DX107	11.3	1	57117-41-	1,2,3,7,8-PECDF	5.55	U	0.0153	5.55	ng/kg	JBQ	U	B	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333642	LL	1613B	7/22/2011	METHOD	DX107	11.3	1	57117-44-	1,2,3,6,7,8-HXCDF	5.55	U	0.0182	5.55	ng/kg	JB	U	B	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333642	LL	1613B	7/22/2011	METHOD	DX107	11.3	1	57653-85-	1,2,3,6,7,8-HXCDD	5.55	U	0.0201	5.55	ng/kg	JB	U	B	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333642	LL	1613B	7/22/2011	METHOD	DX107	11.3	1	60851-34-	2,3,4,6,7,8-HXCDF	5.55	U	0.0191	5.55	ng/kg	JBQ	U	B	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333642	LL	1613B	7/22/2011	METHOD	DX107	11.3	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.55	U	0.0113	5.55	ng/kg	JB	U	B	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333642	LL	1613B	7/22/2011	METHOD	DX107	11.3	1	70648-26-	1,2,3,4,7,8-HXCDF	5.55	U	0.0201	5.55	ng/kg	JBQ	U	B	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333642	LL	1613B	7/22/2011	METHOD	DX107	11.3	1	72918-21-	1,2,3,7,8,9-HXCDF	5.55	U	0.0220	5.55	ng/kg	JBQ	U	B	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333643	LL	160.3M	7/7/2011	Gen Prep	DX107	16.2	1	MOIST	MOISTURE	16.2		0.50	0.50	%				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333643	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	1746-01-6	2,3,7,8-TCDD	1.19	U	0.0383	1.19	ng/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333643	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	19408-74-	1,2,3,7,8,9-HXCDD	5.96	U	0.0239	5.96	ng/kg	JBQ	U	B	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333643	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	3268-87-9	OCDD	11.3	J	0.0307	11.9	ng/kg	JB	J	Z	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333643	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.96	U	0.0481	5.96	ng/kg	JB	U	B	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333643	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	39001-02-	OCDF	11.9	U	0.0461	11.9	ng/kg	JBQ	U	B	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333643	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	39227-28-	1,2,3,4,7,8-HxCDD	5.96	U	0.0221	5.96	ng/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333643	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	40321-76-	1,2,3,7,8-PECDD	0.0459	J	0.0332	5.96	ng/kg	JQ	J	Z	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333643	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	51207-31-	2,3,7,8-TCDF	1.19	U	0.0418	1.19	ng/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333643	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.96	U	0.0216	5.96	ng/kg	JBQ	U	B	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333643	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	57117-31-	2,3,4,7,8-PECDF	5.96	U	0.0165	5.96	ng/kg	JBQ	U	B	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333643	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	57117-41-	1,2,3,7,8-PECDF	5.96	U	0.0178	5.96	ng/kg	JBQ	U	B	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333643	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	57117-44-	1,2,3,6,7,8-HXCDF	5.96	U	0.0169	5.96	ng/kg	JB	U	B	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333643	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	57653-85-	1,2,3,6,7,8-HXCDD	5.96	U	0.0234	5.96	ng/kg	JBQ	U	B	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333643	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	60851-34-	2,3,4,6,7,8-HXCDF	5.96	U	0.0195	5.96	ng/kg	JBQ	U	B	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333643	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.96	U	0.0131	5.96	ng/kg	JBQ	U	B	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333643	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	70648-26-	1,2,3,4,7,8-HXCDF	5.96	U	0.0195	5.96	ng/kg	JBQ	U	B	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333643	LL	1613B	7/22/2011	METHOD	DX107	16.2	1	72918-21-	1,2,3,7,8,9-HXCDF	5.96	U	0.0232	5.96	ng/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333644	LL	160.3M	7/7/2011	Gen Prep	DX107	13.1	1	MOIST	MOISTURE	13.1		0.50	0.50	%				6345714.064	1906019.007	-118.714426	34.227714
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338369	LL	1613B	7/20/2011	METHOD	DX109	14.6	1	39001-02-	OCDF	11.5	U	0.0457	11.5	ng/kg	JB	U	B	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338369	LL	1613B	7/20/2011	METHOD	DX109	14.6	1	39227-28-	1,2,3,4,7,8-HxCDD	5.75	U	0.0272	5.75	ng/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338369	LL	1613B	7/20/2011	METHOD	DX109	14.6	1	40321-76-	1,2,3,7,8-PECDD	5.75	U	0.0274	5.75	ng/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338369	LL	1613B	7/20/2011	METHOD	DX109	14.6	1	51207-31-	2,3,7,8-TCDF	1.15	U	0.0333	1.15	ng/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338369	LL	1613B	7/20/2011	METHOD	DX109	14.6	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.75	U	0.0199	5.75	ng/kg	JBQ	U	B	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338369	LL	1613B	7/20/2011	METHOD	DX109	14.6	1	57117-31-	2,3,4,7,8-PECDF	5.75	U	0.0152	5.75	ng/kg	JB	U	B	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338369	LL	1613B	7/20/2011	METHOD	DX109	14.6	1	57117-41-	1,2,3,7,8-PECDF	5.75	U	0.0157	5.75	ng/kg	JBQ	U	B	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338369	LL	1613B	7/20/2011	METHOD	DX109	14.6	1	57117-44-	1,2,3,6,7,8-HXCDF	5.75	U	0.0185	5.75	ng/kg	JB	U	B	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338369	LL	1613B	7/20/2011	METHOD	DX109	14.6	1	57653-85-	1,2,3,6,7,8-HXCDD	5.75	U	0.0265	5.75	ng/kg	JBQ	U	B	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338369	LL	1613B	7/20/2011	METHOD	DX109	14.6	1	60851-34-	2,3,4,6,7,8-HXCDF	5.75	U	0.0189	5.75	ng/kg	JBQ	U	B	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338369	LL	1613B	7/20/2011	METHOD	DX109	14.6	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.75	U	0.0115	5.75	ng/kg	JB	U	B	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338369	LL	1613B	7/20/2011	METHOD	DX109	14.6	1	70648-26-	1,2,3,4,7,8-HXCDF	5.75	U	0.0207	5.75	ng/kg	JBQ	U	B	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338369	LL	1613B	7/20/2011	METHOD	DX109	14.6	1	72918-21-	1,2,3,7,8,9-HXCDF	5.75	U	0.0215	5.75	ng/kg	JB	U	B	6345783.505	1906085.173	-118.714198	34.22789717

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338370	LL	160.3M	7/18/2011	Gen Prep	DX109	13.7	1	MOIST	MOISTURE	13.7		0.50	0.50	%				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338370	LL	1613B	7/20/2011	METHOD	DX109	13.7	1	1746-01-6	2,3,7,8-TCDD	1.16	U	0.0293	1.16	ng/kg	JBQ	U	B	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338370	LL	1613B	7/20/2011	METHOD	DX109	13.7	1	19408-74-	1,2,3,7,8,9-HXCDD	5.79	U	0.0273	5.79	ng/kg	JBQ	U	B	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338370	LL	1613B	7/20/2011	METHOD	DX109	13.7	1	3268-87-9	OCDD	11.6	U	0.0219	11.6	ng/kg	JB	U	B	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338370	LL	1613B	7/20/2011	METHOD	DX109	13.7	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.79	U	0.0350	5.79	ng/kg	JB	U	B	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338370	LL	1613B	7/20/2011	METHOD	DX109	13.7	1	39001-02-	OCDF	11.6	U	0.0394	11.6	ng/kg	JBQ	U	B	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338370	LL	1613B	7/20/2011	METHOD	DX109	13.7	1	39227-28-	1,2,3,4,7,8-HxCDD	0.127	J	0.0282	5.79	ng/kg	JQ	J	Z	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338370	LL	1613B	7/20/2011	METHOD	DX109	13.7	1	40321-76-	1,2,3,7,8-PECDD	0.148	J	0.0294	5.79	ng/kg	J	J	Z	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338370	LL	1613B	7/20/2011	METHOD	DX109	13.7	1	51207-31-	2,3,7,8-TCDF	0.0425	J	0.0273	1.16	ng/kg	JQ	J	Z	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338370	LL	1613B	7/20/2011	METHOD	DX109	13.7	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.79	U	0.0176	5.79	ng/kg	JB	U	B	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338370	LL	1613B	7/20/2011	METHOD	DX109	13.7	1	57117-31-	2,3,4,7,8-PECDF	5.79	U	0.0144	5.79	ng/kg	JBQ	U	B	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338370	LL	1613B	7/20/2011	METHOD	DX109	13.7	1	57117-41-	1,2,3,7,8-PECDF	5.79	U	0.0147	5.79	ng/kg	JB	U	B	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338370	LL	1613B	7/20/2011	METHOD	DX109	13.7	1	57117-44-	1,2,3,6,7,8-HXCDF	5.79	U	0.0171	5.79	ng/kg	JB	U	B	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338370	LL	1613B	7/20/2011	METHOD	DX109	13.7	1	57653-85-	1,2,3,6,7,8-HXCDD	5.79	U	0.0265	5.79	ng/kg	JB	U	B	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338370	LL	1613B	7/20/2011	METHOD	DX109	13.7	1	60851-34-	2,3,4,6,7,8-HXCDF	5.79	U	0.0173	5.79	ng/kg	JBQ	U	B	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338370	LL	1613B	7/20/2011	METHOD	DX109	13.7	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.79	U	0.0115	5.79	ng/kg	JB	U	B	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338370	LL	1613B	7/20/2011	METHOD	DX109	13.7	1	70648-26-	1,2,3,4,7,8-HXCDF	5.79	U	0.0183	5.79	ng/kg	JBQ	U	B	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338370	LL	1613B	7/20/2011	METHOD	DX109	13.7	1	72918-21-	1,2,3,7,8,9-HXCDF	5.79	U	0.0213	5.79	ng/kg	JBQ	U	B	6345783.505	1906085.173	-118.714198	34.22789717
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338371	LL	160.3M	7/18/2011	Gen Prep	DX109	15.3	1	MOIST	MOISTURE	15.3		0.50	0.50	%				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338371	LL	1613B	7/20/2011	METHOD	DX109	15.3	1	1746-01-6	2,3,7,8-TCDD	1.17	U	0.0405	1.17	ng/kg	JBQ	U	B	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338371	LL	1613B	7/20/2011	METHOD	DX109	15.3	1	19408-74-	1,2,3,7,8,9-HXCDD	5.87	U	0.0277	5.87	ng/kg	JBQ	U	B	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338371	LL	1613B	7/20/2011	METHOD	DX109	15.3	1	3268-87-9	OCDD	11.7	U	0.0253	11.7	ng/kg	JB	U	B	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338371	LL	1613B	7/20/2011	METHOD	DX109	15.3	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.87	U	0.0364	5.87	ng/kg	JB	U	B	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338371	LL	1613B	7/20/2011	METHOD	DX109	15.3	1	39001-02-	OCDF	11.7	U	0.0463	11.7	ng/kg	JBQ	U	B	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338371	LL	1613B	7/20/2011	METHOD	DX109	15.3	1	39227-28-	1,2,3,4,7,8-HxCDD	0.137	J	0.0298	5.87	ng/kg	JQ	J	Z	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338371	LL	1613B	7/20/2011	METHOD	DX109	15.3	1	40321-76-	1,2,3,7,8-PECDD	0.281	J	0.0348	5.87	ng/kg	J	J	Z	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338371	LL	1613B	7/20/2011	METHOD	DX109	15.3	1	51207-31-	2,3,7,8-TCDF	0.0335	J	0.0328	1.17	ng/kg	JQ	J	Z	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338371	LL	1613B	7/20/2011	METHOD	DX109	15.3	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.87	U	0.0222	5.87	ng/kg	JB	U	B	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338371	LL	1613B	7/20/2011	METHOD	DX109	15.3	1	57117-31-	2,3,4,7,8-PECDF	5.87	U	0.0169	5.87	ng/kg	JBQ	U	B	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338371	LL	1613B	7/20/2011	METHOD	DX109	15.3	1	57117-41-	1,2,3,7,8-PECDF	0.347	J	0.0176	5.87	ng/kg	JB	J	Z	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338371	LL	1613B	7/20/2011	METHOD	DX109	15.3	1	57117-44-	1,2,3,6,7,8-HXCDF	5.87	U	0.0203	5.87	ng/kg	JBQ	U	B	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338371	LL	1613B	7/20/2011	METHOD	DX109	15.3	1	57653-85-	1,2,3,6,7,8-HXCDD	5.87	U	0.0286	5.87	ng/kg	JBQ	U	B	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338371	LL	1613B	7/20/2011	METHOD	DX109	15.3	1	60851-34-	2,3,4,6,7,8-HXCDF	5.87	U	0.0214	5.87	ng/kg	JB	U	B	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338371	LL	1613B	7/20/2011	METHOD	DX109	15.3	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.87	U	0.0124	5.87	ng/kg	JBQ	U	B	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338371	LL	1613B	7/20/2011	METHOD	DX109	15.3	1	70648-26-	1,2,3,4,7,8-HXCDF	5.87	U	0.0234	5.87	ng/kg	JB	U	B	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338371	LL	1613B	7/20/2011	METHOD	DX109	15.3	1	72918-21-	1,2,3,7,8,9-HXCDF	5.87	U	0.0238	5.87	ng/kg	JB	U	B	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338372	LL	160.3M	7/18/2011	Gen Prep	DX109	12.9	1	MOIST	MOISTURE	12.9		0.50	0.50	%				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338372	LL	1613B	7/20/2011	METHOD	DX109	12.9	1	1746-01-6	2,3,7,8-TCDD	1.12	U	0.0323	1.12	ng/kg	JBQ	U	B	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338372	LL	1613B	7/20/2011	METHOD	DX109	12.9	1	19408-74-	1,2,3,7,8,9-HXCDD	5.62	U	0.0276	5.62	ng/kg	JB	U	B	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338372	LL	1613B	7/20/2011	METHOD	DX109	12.9	1	3268-87-9	OCDD	8.11	J	0.0293	11.2	ng/kg	JB	J	Z	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338372	LL	1613B	7/20/2011	METHOD	DX109	12.9	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.62	U	0.0349	5.62	ng/kg	JB	U	B	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338372	LL	1613B	7/20/2011	METHOD	DX109	12.9	1	39001-02-	OCDF	11.2	U	0.0359	11.2	ng/kg	JBQ	U	B	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338372	LL	1613B	7/20/2011	METHOD	DX109	12.9	1	39227-28-	1,2,3,4,7,8-HxCDD	0.103	J	0.0281	5.62	ng/kg	J	J	Z	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338372	LL	1613B	7/20/2011	METHOD	DX109	12.9	1	40321-76-	1,2,3,7,8-PECDD	0.215	J	0.0256	5.62	ng/kg	JQ	J	Z	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338372	LL	1613B	7/20/2011	METHOD	DX109	12.9	1	51207-31-	2,3,7,8-TCDF	0.0326	J	0.0287	1.12	ng/kg	JQ	J	Z	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338372	LL	1613B	7/20/2011	METHOD	DX109	12.9	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.62	U	0.0200	5.62	ng/kg	JBQ	U	B	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338372	LL	1613B	7/20/2011	METHOD	DX109	12.9	1	57117-31-	2,3,4,7,8-PECDF	5.62	U	0.0146	5.62	ng/kg	JBQ	U	B	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338372	LL	1613B	7/20/2011	METHOD	DX109	12.9	1	57117-41-	1,2,3,7,8-PECDF	0.249	J	0.0155	5.62	ng/kg	JB	J	Z	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338372	LL	1613B	7/20/2011	METHOD	DX109	12.9	1	57117-44-	1,2,3,6,7,8-HXCDF	5.62	U	0.0155	5.62	ng/kg	JBQ	U	B	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338372	LL	1613B	7/20/2011	METHOD	DX109	12.9	1	57653-85-	1,2,3,6,7,8-HXCDD	0.186	J	0.0279	5.62	ng/kg	JBQ	J	Z	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338372	LL	1613B	7/20/2011	METHOD	DX109	12.9	1	60851-34-	2,3,4,6,7,8-HXCDF	5.62	U	0.0176	5.62	ng/kg	JBQ	U	B	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338372	LL	1613B	7/20/2011	METHOD	DX109	12.9	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.62	U	0.0114	5.62	ng/kg	JB	U	B	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338372	LL	1613B	7/20/2011	METHOD	DX109	12.9	1	70648-26-	1,2,3,4,7,8-HXCDF	5.62	U	0.0181	5.62	ng/kg	JB	U	B	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338372	LL	1613B	7/20/2011	METHOD	DX109	12.9	1	72918-21-	1,2,3,7,8,9-HXCDF	5.62	U	0.0228	5.62	ng/kg	JB	U	B	6345782.198	1906206.006	-118.714205	34.22822917
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338373	LL	160.3M	7/18/2011	Gen Prep	DX109	17	1	MOIST	MOISTURE	17		0.50	0.50	%				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338373	LL	1613B	7/20/2011	METHOD	DX109	17	1	1746-01-6	2,3,7,8-TCDD	1.15	U	0.0375	1.15	ng/kg	JB	U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338373	LL	1613B	7/20/2011	METHOD	DX109	17	1	19408-74-	1,2,3,7,8,9-HXCDD	5.75	U	0.0252	5.75	ng/kg	JB	U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338373	LL	1613B	7/20/2011	METHOD	DX109	17	1	3268-87-9	OCDD	11.5	U	0.0295	11.5	ng/kg	JB	U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338373	LL	1613B	7/20/2011	METHOD	DX109	17	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.75	U	0.0382	5.75	ng/kg	JB	U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338373	LL	1613B	7/20/2011	METHOD	DX109	17	1	39001-02-	OCDF	11.5	U	0.0513	11.5	ng/kg	JBQ	U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338373	LL	1613B	7/20/2011	METHOD	DX109	17	1	39227-28-	1,2,3,4,7,8-HxCDD	5.75	U	0.0247	5.75	ng/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338373	LL	1613B	7/20/2011	METHOD	DX109	17	1	40321-76-	1,2,3,7,8-PECDD	0.0892	J	0.0296	5.75	ng/kg	JQ	J	Z	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338373	LL	1613B	7/20/2011	METHOD	DX109	17	1	51207-31-	2,3,7,8-TCDF	0.0301	J	0.0286	1.15	ng/kg	JQ	J	Z	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338373	LL	1613B	7/20/2011	METHOD	DX109	17	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.75	U	0.0192	5.75	ng/kg	JBQ	U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338373	LL	1613B	7/20/2011	METHOD	DX109	17	1	57117-31-	2,3,4,7,8-PECDF	5.75	U	0.0139	5.75	ng/kg	JB	U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338373	LL	1613B	7/20/2011	METHOD	DX109	17	1	57117-41-	1,2,3,7,8-PECDF	5.75	U	0.0139	5.75	ng/kg	JB	U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338373	LL	1613B	7/20/2011	METHOD	DX109	17	1	57117-44-	1,2,3,6,7,8-HXCDF	5.75	U	0.0148	5.75	ng/kg	JBQ	U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338373	LL	1613B	7/20/2011	METHOD	DX109	17	1	57653-85-	1,2,3,6,7,8-HXCDD	5.75	U	0.0243	5.75	ng/kg	JBQ	U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338373	LL	1613B	7/20/2011	METHOD	DX109	17	1	60851-34-	2,3,4,6,7,8-HXCDF	5.75	U	0.0165	5.75	ng/kg	JBQ	U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8082	6/15/2011	3550B	DE173	4.4	1	11096-82-	Aroclor 1260	1.6	J	0.41	1.8	ug/kg	J	J	Z, C	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8082	6/15/2011	3550B	DE173	4.4	1	11097-69-	Aroclor 1254	1.8	UJ	0.35	1.8	ug/kg	U	UJ	C	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8082	6/15/2011	3550B	DE173	4.4	1	11100-14-	Aroclor 1268	1.8	U	0.35	1.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8082	6/15/2011	3550B	DE173	4.4	1	11104-28-	Aroclor 1221	1.8	U	0.35	1.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8082	6/15/2011	3550B	DE173	4.4	1	11126-42-	Aroclor 5460	3.5	J	1.0	3.5	ug/kg		J	L	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8082	6/15/2011	3550B	DE173	4.4	1	11141-16-	Aroclor 1232	1.8	U	0.35	1.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8082	6/15/2011	3550B	DE173	4.4	1	12642-23-	Aroclor 5442	3.5	U	1.0	3.5	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8082	6/15/2011	3550B	DE173	4.4	1	12672-29-	Aroclor 1248	1.8	UJ	0.35	1.8	ug/kg	U	UJ	C	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8082	6/15/2011	3550B	DE173	4.4	1	12674-11-	Aroclor 1016	1.8	U	0.35	1.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8082	6/15/2011	3550B	DE173	4.4	1	37324-23-	Aroclor 1262	1.8	U	0.35	1.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8082	6/15/2011	3550B	DE173	4.4	1	53469-21-	Aroclor 1242	1.8	UJ	0.35	1.8	ug/kg	U	UJ	C	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8082	6/15/2011	3550B	DE173	4.4	1	63496-31-	Aroclor 5432	3.5	U	1.0	3.5	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8151A	6/18/2011	3550B	DE173	4.4	1	120-36-5	DICHLOROPROP	1.8	U	0.84	1.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8151A	6/18/2011	3550B	DE173	4.4	1	1918-00-9	DICAMBA	1.3	U	0.42	1.3	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8151A	6/18/2011	3550B	DE173	4.4	1	75-99-0	DALAPON	9.4	U	4.6	9.4	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8151A	6/18/2011	3550B	DE173	4.4	1	88-85-7	DINOSEB	2.5	U	0.84	2.5	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8151A	6/18/2011	3550B	DE173	4.4	1	93-65-2	MCPP	260	U	78	260	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8151A	6/18/2011	3550B	DE173	4.4	1	93-72-1	2,4,5-TP (Silvex)	0.18	U	0.078	0.18	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8151A	6/18/2011	3550B	DE173	4.4	1	93-76-5	2,4,5-T	0.18	U	0.086	0.18	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8151A	6/18/2011	3550B	DE173	4.4	1	94-74-6	MCPA	260	U	150	260	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8151A	6/18/2011	3550B	DE173	4.4	1	94-75-7	2,4-D	3.8	U	1.3	3.8	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8151A	6/18/2011	3550B	DE173	4.4	1	94-82-6	2,4-DB	2	U	2.0	2.0	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	100-01-6	4-NITROANILINE	170	U	70	170	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	100-02-7	4-NITROPHENOL	520	U	170	520	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	100-51-6	BENZYL ALCOHOL	520	U	170	520	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	U	17	170	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	105-67-9	2,4-DIMETHYLPHENOL	170	UJ	35	170	ug/kg	U	UJ	Q	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	106-44-5	4-METHYLPHENOL	170	UJ	35	170	ug/kg	U	UJ	Q	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	106-46-7	1,4-DICHLOROBENZENE	170	UJ	17	170	ug/kg	U	UJ	Q	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	106-47-8	4-CHLOROANILINE	170	U	70	170	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	108-68-9	3,5-Dimethylphenol	170	U	35	170	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	108-95-2	PHENOL	170	U	17	170	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	17	170	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	17	170	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	23	J	17	350	ug/kg	J	J	Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	118-74-1	HEXACHLOROBENZENE	170	U	17	170	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	120-82-1	1,2,4-Trichlorobenzene	170	U	17	170	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	120-83-2	2,4-DICHLOROPHENOL	170	UJ	17	170	ug/kg	U	UJ	Q	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	121-14-2	2,4-DINITROTOLUENE	170	U	35	170	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	U	17	170	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	132-64-9	DIBENZOFURAN	170	U	17	170	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	170	U	17	170	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	51-28-5	2,4-DINITROPHENOL	1000	U	350	1000	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	520	U	170	520	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	541-73-1	1,3-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	UJ	35	170	ug/kg	U	UJ	Q	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	606-20-2	2,6-DINITROTOLUENE	170	U	17	170	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	62-53-3	ANILINE	520	U	170	520	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	17	170	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	65-85-0	BENZOIC ACID	520	U	170	520	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	67-72-1	HEXACHLOROETHANE	170	U	17	170	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	UJ	35	170	ug/kg	U	UJ	Q	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	520	U	170	520	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	78-59-1	ISOPHORONE	170	U	17	170	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	86-30-6	N-NITROSODIPHENYLAMINE	170	UJ	17	170	ug/kg	U	UJ	Q	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	86-74-8	CARBAZOLE	170	U	17	170	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	87-68-3	HEXACHLOROBUTADIENE	170	U	70	170	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	87-86-5	PENTACHLOROPHENOL	520	U	170	520	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	35	170	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	88-74-4	2-NITROANILINE	170	U	17	170	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	88-75-5	2-NITROPHENOL	170	U	17	170	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	91-58-7	2-CHLORONAPHTHALENE	170	U	17	170	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	U	100	350	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	92-87-5	BENZIDINE	3500	R	1200	3500	ug/kg	U	R	Q	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	95-48-7	2-METHYLPHENOL	170	UJ	35	170	ug/kg	U	UJ	Q	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	95-50-1	1,2-Dichlorobenzene	170	U	17	170	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	95-57-8	2-CHLOROPHENOL	170	U	17	170	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	UJ	35	170	ug/kg	U	UJ	Q	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	98-95-3	NITROBENZENE	170	U	17	170	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C	6/14/2011	3550B	DE173	4.4	1	99-09-2	3-NITROANILINE	170	U	35	170	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C SIM	6/29/2011	3550B	DE173	4.4	1	117-84-0	Di-n-octylphthalate	19	U	6.3	19	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C SIM	6/29/2011	3550B	DE173	4.4	1	120-12-7	ANTHRACENE	1.7	U	0.35	1.7	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C SIM	6/29/2011	3550B	DE173	4.4	1	129-00-0	PYRENE	1.7		0.70	1.7	ug/kg	J			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C SIM	6/29/2011	3550B	DE173	4.4	1	131-11-3	Dimethylphthalate	19	U	6.3	19	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C SIM	6/29/2011	3550B	DE173	4.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	U	0.70	1.7	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C SIM	6/29/2011	3550B	DE173	4.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.70	1.7	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C SIM	6/29/2011	3550B	DE173	4.4	1	205-99-2	BENZO(B)FLUORANTHENE	4.1		0.70	1.7	ug/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C SIM	6/29/2011	3550B	DE173	4.4	1	206-44-0	FLUORANTHENE	2.6	J	0.70	1.7	ug/kg		J	L	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C SIM	6/29/2011	3550B	DE173	4.4	1	207-08-9	BENZO(K)FLUORANTHENE	0.73	J	0.70	1.7	ug/kg	J	J	Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C SIM	6/29/2011	3550B	DE173	4.4	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.35	1.7	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C SIM	6/29/2011	3550B	DE173	4.4	1	218-01-9	CHRYSENE	5.4	J	0.35	1.7	ug/kg		J	FD	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C SIM	6/29/2011	3550B	DE173	4.4	1	50-32-8	BENZO(A)PYRENE	1.1	J	0.70	1.7	ug/kg	J	J	Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C SIM	6/29/2011	3550B	DE173	4.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.70	1.7	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C SIM	6/29/2011	3550B	DE173	4.4	1	56-55-3	BENZO(A)ANTHRACENE	1.7	UJ	0.70	1.7	ug/kg	U	UJ	FD	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C SIM	6/29/2011	3550B	DE173	4.4	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	U	0.70	1.7	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C SIM	6/29/2011	3550B	DE173	4.4	1	83-32-9	ACENAPHTHENE	1.7	U	0.70	1.7	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C SIM	6/29/2011	3550B	DE173	4.4	1	84-66-2	Diethylphthalate	19	U	6.3	19	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C SIM	6/29/2011	3550B	DE173	4.4	1	84-74-2	Di-n-butylphthalate	19	UJ	6.3	19	ug/kg	U	UJ	L	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C SIM	6/29/2011	3550B	DE173	4.4	1	85-01-8	PHENANTHRENE	1.6	J	0.70	1.7	ug/kg	J	J	Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C SIM	6/29/2011	3550B	DE173	4.4	1	85-68-7	Butylbenzylphthalate	19	U	6.3	19	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C SIM	6/29/2011	3550B	DE173	4.4	1	86-73-7	FLUORENE	1.7	U	0.70	1.7	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C SIM	6/29/2011	3550B	DE173	4.4	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.70	1.7	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C SIM	6/29/2011	3550B	DE173	4.4	1	91-20-3	NAPHTHALENE	0.96	J	0.70	1.7	ug/kg	J	J	Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8270C SIM	6/29/2011	3550B	DE173	4.4	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.70	1.7	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	9045M	6/7/2011	Gen Prep	DE173	4.4	1	pH	PH	7		0.0100	0.0100	pH unit				6346504.695	1905913.075	-118.711808	34.22743833
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	300.0	6/19/2011	METHOD	DE173	10.3	1	16984-48-	FLUORIDE	1.1	UJ	0.89	1.1	mg/kg	U	UJ	Q	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	314.0	6/19/2011	METHOD	DE173	10.3	1	14797-73-	PERCHLORATE	33.4	U	10.0	33.4	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	6010B	6/14/2011	3050B	DE173	10.3	1	7429-90-5	ALUMINUM	18200		5.44	21.6	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	6010B	6/14/2011	3050B	DE173	10.3	1	7439-89-6	IRON	26400		5.10	21.6	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	6010B	6/14/2011	3050B	DE173	10.3	1	7439-93-2	LITHIUM	22.5		0.24	2.2	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	6010B	6/14/2011	3050B	DE173	10.3	1	7439-95-4	MAGNESIUM	5710		2.75	10.8	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	6010B	6/14/2011	3050B	DE173	10.3	1	7439-96-5	MANGANESE	400		0.0844	0.541	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	6010B	6/14/2011	3050B	DE173	10.3	1	7440-09-7	POTASSIUM	5470		19.5	54.1	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	6010B	6/14/2011	3050B	DE173	10.3	1	7440-23-5	SODIUM	79.6	J	40.4	108	mg/kg	J	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	6010B	6/14/2011	3050B	DE173	10.3	1	7440-24-6	STRONTIUM	27		0.0671	0.541	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	6010B	6/14/2011	3050B	DE173	10.3	1	7440-31-5	TIN	10.8	U	1.08	10.8	mg/kg	J	U	B	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	6010B	6/14/2011	3050B	DE173	10.3	1	7440-32-6	TITANIUM	1500		0.411	1.08	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	6010B	6/14/2011	3050B	DE173	10.3	1	7440-42-8	BORON	5.41	U	0.963	5.41	mg/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	6010B	6/14/2011	3050B	DE173	10.3	1	7440-67-7	Zirconium	7.03		0.909	5.41	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	6010B	6/14/2011	3050B	DE173	10.3	1	7440-70-2	CALCIUM	3700		6.63	21.6	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	6010B	6/14/2011	3050B	DE173	10.3	1	7723-14-0	PHOSPHORUS	587		0.606	10.8	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	6020	6/16/2011	3050B	DE173	10.3	2	7439-92-1	LEAD	13	J	0.0113	0.221	mg/kg		J	E, Q	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	6020	6/16/2011	3050B	DE173	10.3	2	7440-02-0	NICKEL	26.2	J	0.110	0.442	mg/kg		J	Q, A	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	6020	6/16/2011	3050B	DE173	10.3	2	7440-22-4	SILVER	0.0398	J	0.0157	0.110	mg/kg	J	J	Q, Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	6020	6/16/2011	3050B	DE173	10.3	2	7440-28-0	THALLIUM	0.373	J	0.0331	0.110	mg/kg		J	Q	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	6020	6/16/2011	3050B	DE173	10.3	2	7440-36-0	ANTIMONY	0.221	UJ	0.0817	0.221	mg/kg		UJ	B, Q	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	6020	6/16/2011	3050B	DE173	10.3	2	7440-38-2	Arsenic	7.51	J	0.0883	0.442	mg/kg		J	E, Q	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	6020	6/16/2011	3050B	DE173	10.3	2	7440-41-7	BERYLLIUM	0.794	J	0.0177	0.110	mg/kg		J	E, Q	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	6020	6/16/2011	3050B	DE173	10.3	2	7440-43-9	CADMIUM	0.384	J	0.0486	0.110	mg/kg		J	Q	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	6020	6/16/2011	3050B	DE173	10.3	2	7440-47-3	CHROMIUM	38.9	J	0.132	0.442	mg/kg		J	Q	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	6020	6/16/2011	3050B	DE173	10.3	2	7440-48-4	COBALT	12.8	J	0.0221	0.110	mg/kg		J	E, Q	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	6020	6/16/2011	3050B	DE173	10.3	2	7440-50-8	COPPER	17.4	J	0.0883	0.442	mg/kg		J	Q	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	6020	6/16/2011	3050B	DE173	10.3	2	7440-62-2	VANADIUM	60.4		0.0243	0.110	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	6020	6/16/2011	3050B	DE173	10.3	2	7440-66-6	ZINC	92.7		0.618	3.31	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	6020	6/16/2011	3050B	DE173	10.3	2	7782-49-2	SELENIUM	0.226	J	0.0640	0.442	mg/kg	J	J	Q, Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	6020	6/16/2011	3050B	DE173	10.3	2	7439-98-7	MOLYBDENUM	0.971	J	0.0552	0.110	mg/kg		J	E, Q	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	6020	6/16/2011	3050B	DE173	10.3	2	7440-39-3	BARIUM	146	J	0.117	0.442	mg/kg		J	E, A	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	7199	6/10/2011	3060A	DE173	10.3	1	18540-29-	HEXAVALENT CHROMIUM	1.1	U	0.22	1.1	mg/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	7471A	6/14/2011	METHOD	DE173	10.3	1	7439-97-6	Mercury	0.106	U	0.0030	0.106	mg/kg	J	U	B	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8081A	6/24/2011	3550B	DE173	10.3	1	1024-57-3	HEPTACHLOR EPOXIDE	0.19	U	0.038	0.19	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8081A	6/24/2011	3550B	DE173	10.3	1	1031-07-8	ENDOSULFAN SULFATE	0.38	U	0.074	0.38	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8081A	6/24/2011	3550B	DE173	10.3	1	2385-85-5	MIREX	0.38	U	0.074	0.38	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8081A	6/24/2011	3550B	DE173	10.3	1	309-00-2	ALDRIN	0.19	U	0.074	0.19	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8081A	6/24/2011	3550B	DE173	10.3	1	319-84-6	ALPHA-BHC	0.19	U	0.068	0.19	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8081A	6/24/2011	3550B	DE173	10.3	1	319-85-7	BETA-BHC	0.19	U	0.067	0.19	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8081A	6/24/2011	3550B	DE173	10.3	1	319-86-8	DELTA-BHC	0.19	U	0.040	0.19	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8081A	6/24/2011	3550B	DE173	10.3	1	33213-65-	ENDOSULFAN II	0.38	U	0.074	0.38	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306840	LL	8081A	6/24/2011	3550B	DE173	10.3	1	50-29-3	4,4'-DDT	0.27	J	0.074	0.38	ug/kg	J	J	Z, *#	6346523.361	1905824.205	-118.711744	34.2271945
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C SIM	6/30/2011	3550B	DE173	10.9	1	85-01-8	PHENANTHRENE	2.9		0.75	1.9	ug/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C SIM	6/30/2011	3550B	DE173	10.9	1	85-68-7	Butylbenzylphthalate	20	U	6.7	20	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C SIM	6/30/2011	3550B	DE173	10.9	1	86-73-7	FLUORENE	1.9	U	0.75	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C SIM	6/30/2011	3550B	DE173	10.9	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.75	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C SIM	6/30/2011	3550B	DE173	10.9	1	91-20-3	NAPHTHALENE	1.1	J	0.75	1.9	ug/kg	J	J	Z	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C SIM	6/30/2011	3550B	DE173	10.9	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.75	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	9045M	6/7/2011	Gen Prep	DE173	10.9	1	pH	PH	7.18		0.0100	0.0100	pH unit				6346432.092	1905699.236	-118.712043	34.22684933
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	300.0	6/19/2011	METHOD	DE173	3.5	1	16984-48-	FLUORIDE	1.7	J	0.83	1.0	mg/kg		J	Q	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	314.0	6/19/2011	METHOD	DE173	3.5	1	14797-73-	PERCHLORATE	31.1	U	9.3	31.1	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	6010B	6/14/2011	3050B	DE173	3.5	1	7429-90-5	ALUMINUM	21300		5.11	20.3	mg/kg				6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	6010B	6/14/2011	3050B	DE173	3.5	1	7439-93-2	LITHIUM	24		0.22	2.0	mg/kg				6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	6010B	6/14/2011	3050B	DE173	3.5	1	7439-95-4	MAGNESIUM	5560		2.58	10.2	mg/kg				6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	6010B	6/14/2011	3050B	DE173	3.5	1	7439-96-5	MANGANESE	357		0.0792	0.508	mg/kg				6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	6010B	6/14/2011	3050B	DE173	3.5	1	7440-09-7	POTASSIUM	4940		18.3	50.8	mg/kg				6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	6010B	6/14/2011	3050B	DE173	3.5	1	7440-23-5	SODIUM	108		37.9	102	mg/kg				6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	6010B	6/14/2011	3050B	DE173	3.5	1	7440-24-6	STRONTIUM	29.8		0.0630	0.508	mg/kg				6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	6010B	6/14/2011	3050B	DE173	3.5	1	7440-31-5	TIN	10.2	U	1.02	10.2	mg/kg	J	U	B	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	6010B	6/14/2011	3050B	DE173	3.5	1	7440-32-6	TITANIUM	1480		0.386	1.02	mg/kg				6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	6010B	6/14/2011	3050B	DE173	3.5	1	7440-42-8	BORON	5.08	U	0.904	5.08	mg/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	6010B	6/14/2011	3050B	DE173	3.5	1	7440-67-7	Zirconium	8.17		0.853	5.08	mg/kg				6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	6010B	6/14/2011	3050B	DE173	3.5	1	7440-70-2	CALCIUM	4080		6.23	20.3	mg/kg				6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	6010B	6/14/2011	3050B	DE173	3.5	1	7723-14-0	PHOSPHORUS	459		0.569	10.2	mg/kg				6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	6010B	6/15/2011	3050B	DE173	3.5	5	7439-89-6	IRON	27000		13.3	102	mg/kg				6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	6020	6/16/2011	3050B	DE173	3.5	2	7439-92-1	LEAD	8.93	J	0.0102	0.199	mg/kg		J	E, Q	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	6020	6/16/2011	3050B	DE173	3.5	2	7440-02-0	NICKEL	15.4	J	0.0996	0.399	mg/kg		J	Q, A	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	6020	6/16/2011	3050B	DE173	3.5	2	7440-22-4	SILVER	0.0232	J	0.0141	0.0996	mg/kg	J	J	Q, Z	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	6020	6/16/2011	3050B	DE173	3.5	2	7440-28-0	THALLIUM	0.313	J	0.0299	0.0996	mg/kg		J	Q	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	6020	6/16/2011	3050B	DE173	3.5	2	7440-36-0	ANTIMONY	0.199	UJ	0.0737	0.199	mg/kg		UJ	B, Q	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	6020	6/16/2011	3050B	DE173	3.5	2	7440-38-2	Arsenic	7.5	J	0.0797	0.399	mg/kg		J	E, Q	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	6020	6/16/2011	3050B	DE173	3.5	2	7440-41-7	BERYLLIUM	0.773	J	0.0159	0.0996	mg/kg		J	E, Q	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	6020	6/16/2011	3050B	DE173	3.5	2	7440-43-9	CADMIUM	0.263	J	0.0438	0.0996	mg/kg		J	Q	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	6020	6/16/2011	3050B	DE173	3.5	2	7440-47-3	CHROMIUM	29.3	J	0.120	0.399	mg/kg		J	Q	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	6020	6/16/2011	3050B	DE173	3.5	2	7440-48-4	COBALT	9.97	J	0.0199	0.0996	mg/kg		J	E, Q	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	6020	6/16/2011	3050B	DE173	3.5	2	7440-50-8	COPPER	15.9	J	0.0797	0.399	mg/kg		J	Q	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	6020	6/16/2011	3050B	DE173	3.5	2	7440-62-2	VANADIUM	51.2		0.0219	0.0996	mg/kg				6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	6020	6/16/2011	3050B	DE173	3.5	2	7440-66-6	ZINC	76.1		0.558	2.99	mg/kg				6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	6020	6/16/2011	3050B	DE173	3.5	2	7782-49-2	SELENIUM	0.257	J	0.0578	0.399	mg/kg	J	J	Q, Z	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	6020	6/16/2011	3050B	DE173	3.5	2	7439-98-7	MOLYBDENUM	0.822	J	0.0498	0.0996	mg/kg		J	E, Q	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	6020	6/16/2011	3050B	DE173	3.5	2	7440-39-3	BARIUM	127	J	0.106	0.399	mg/kg		J	E, A	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	7199	6/10/2011	3060A	DE173	3.5	1	18540-29-	HEXAVALENT CHROMIUM	0.32	J	0.21	1.0	mg/kg	J	J	Z	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	7471A	6/14/2011	METHOD	DE173	3.5	1	7439-97-6	Mercury	0.0991	U	0.0028	0.0991	mg/kg	J	U	B	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8081A	6/25/2011	3550B	DE173	3.5	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	UJ	0.035	0.17	ug/kg	U	UJ	C	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8081A	6/25/2011	3550B	DE173	3.5	1	1031-07-8	ENDOSULFAN SULFATE	0.35	UJ	0.068	0.35	ug/kg	U	UJ	C	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8081A	6/25/2011	3550B	DE173	3.5	1	2385-85-5	MIREX	0.35	UJ	0.068	0.35	ug/kg	U	UJ	C	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8081A	6/25/2011	3550B	DE173	3.5	1	309-00-2	ALDRIN	0.17	UJ	0.068	0.17	ug/kg	U	UJ	C	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8081A	6/25/2011	3550B	DE173	3.5	1	319-84-6	ALPHA-BHC	0.17	UJ	0.035	0.17	ug/kg	U	UJ	C	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8081A	6/25/2011	3550B	DE173	3.5	1	319-85-7	BETA-BHC	0.17	UJ	0.062	0.17	ug/kg	U	UJ	C	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8081A	6/25/2011	3550B	DE173	3.5	1	319-86-8	DELTA-BHC	0.17	UJ	0.037	0.17	ug/kg	U	UJ	C	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8081A	6/25/2011	3550B	DE173	3.5	1	33213-65-	ENDOSULFAN II	0.35	UJ	0.068	0.35	ug/kg	U	UJ	C	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8081A	6/25/2011	3550B	DE173	3.5	1	50-29-3	4,4'-DDT	0.35	UJ	0.17	0.35	ug/kg	U	UJ	C	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8081A	6/25/2011	3550B	DE173	3.5	1	53494-70-	ENDRIN KETONE	0.35	UJ	0.068	0.35	ug/kg	U	UJ	C	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8081A	6/25/2011	3550B	DE173	3.5	1	57-74-9	Chlordane	1.1	J	0.83	3.5	ug/kg	J	J	Z, C, *#	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8081A	6/25/2011	3550B	DE173	3.5	1	58-89-9	gamma-BHC (Lindane)	0.17	UJ	0.035	0.17	ug/kg	U	UJ	C	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8081A	6/25/2011	3550B	DE173	3.5	1	60-57-1	DIELDRIN	0.35	UJ	0.068	0.35	ug/kg	U	UJ	C	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8081A	6/25/2011	3550B	DE173	3.5	1	72-20-8	ENDRIN	0.35	UJ	0.096	0.35	ug/kg	U	UJ	C	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8081A	6/25/2011	3550B	DE173	3.5	1	72-43-5	METHOXYCHLOR	1.7	UJ	0.35	1.7	ug/kg	U	UJ	C	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8081A	6/25/2011	3550B	DE173	3.5	1	72-54-8	4,4'-DDD	0.35	UJ	0.068	0.35	ug/kg	U	UJ	C	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8081A	6/25/2011	3550B	DE173	3.5	1	72-55-9	4,4'-DDE	0.16	J	0.068	0.35	ug/kg	J	J	Z, C, *#	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8081A	6/25/2011	3550B	DE173	3.5	1	7421-93-4	ENDRIN ALDEHYDE	0.35	UJ	0.068	0.35	ug/kg	U	UJ	C	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8081A	6/25/2011	3550B	DE173	3.5	1	76-44-8	HEPTACHLOR	0.17	UJ	0.062	0.17	ug/kg	U	UJ	C	6346185.537	1905778.804	-118.712861	34.22706317

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8081A	6/25/2011	3550B	DE173	3.5	1	8001-35-2	TOXAPHENE	6.8	UJ	2.3	6.8	ug/kg	U	UJ	C	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8081A	6/25/2011	3550B	DE173	3.5	1	959-98-8	ENDOSULFAN I	0.064	J	0.046	0.17	ug/kg	J	J	Z, C	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8082	6/15/2011	3550B	DE173	3.5	1	11096-82-	Aroclor 1260	1.8	UJ	0.40	1.8	ug/kg	U	UJ	C	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8082	6/15/2011	3550B	DE173	3.5	1	11097-69-	Aroclor 1254	1.8	UJ	0.34	1.8	ug/kg	U	UJ	C	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8082	6/15/2011	3550B	DE173	3.5	1	11100-14-	Aroclor 1268	1.8	U	0.34	1.8	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8082	6/15/2011	3550B	DE173	3.5	1	11104-28-	Aroclor 1221	1.8	U	0.34	1.8	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8082	6/15/2011	3550B	DE173	3.5	1	11126-42-	Aroclor 5460	3.4	U	1.0	3.4	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8082	6/15/2011	3550B	DE173	3.5	1	11141-16-	Aroclor 1232	1.8	U	0.34	1.8	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8082	6/15/2011	3550B	DE173	3.5	1	12642-23-	Aroclor 5442	3.4	U	1.0	3.4	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8082	6/15/2011	3550B	DE173	3.5	1	12672-29-	Aroclor 1248	1.8	UJ	0.34	1.8	ug/kg	U	UJ	C	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8082	6/15/2011	3550B	DE173	3.5	1	12674-11-	Aroclor 1016	1.8	U	0.34	1.8	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8082	6/15/2011	3550B	DE173	3.5	1	37324-23-	Aroclor 1262	1.8	U	0.34	1.8	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8082	6/15/2011	3550B	DE173	3.5	1	53469-21-	Aroclor 1242	1.8	UJ	0.34	1.8	ug/kg	U	UJ	C	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8082	6/15/2011	3550B	DE173	3.5	1	63496-31-	Aroclor 5432	3.4	U	1.0	3.4	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8151A	6/18/2011	3550B	DE173	3.5	1	120-36-5	DICHLOROPROP	1.8	U	0.82	1.8	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8151A	6/18/2011	3550B	DE173	3.5	1	1918-00-9	DICAMBA	1.2	U	0.41	1.2	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8151A	6/18/2011	3550B	DE173	3.5	1	75-99-0	DALAPON	9.3	U	4.5	9.3	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8151A	6/18/2011	3550B	DE173	3.5	1	88-85-7	DINOSEB	2.5	U	0.82	2.5	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8151A	6/18/2011	3550B	DE173	3.5	1	93-65-2	MCPP	260	U	77	260	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8151A	6/18/2011	3550B	DE173	3.5	1	93-72-1	2,4,5-TP (Silvex)	0.18	U	0.077	0.18	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8151A	6/18/2011	3550B	DE173	3.5	1	93-76-5	2,4,5-T	0.18	U	0.085	0.18	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8151A	6/18/2011	3550B	DE173	3.5	1	94-74-6	MCPA	330	J	78	260	ug/kg		J	*#	6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8151A	6/18/2011	3550B	DE173	3.5	1	94-75-7	2,4-D	3.7	U	1.8	3.7	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8151A	6/18/2011	3550B	DE173	3.5	1	94-82-6	2,4-DB	1.8	U	0.64	1.8	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	100-01-6	4-NITROANILINE	170	U	69	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	100-02-7	4-NITROPHENOL	520	U	170	520	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	100-51-6	BENZYL ALCOHOL	520	U	170	520	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	U	17	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	35	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	106-44-5	4-METHYLPHENOL	170	U	35	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	106-46-7	1,4-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	106-47-8	4-CHLOROANILINE	170	U	69	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	108-68-9	3,5-Dimethylphenol	170	U	35	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	108-95-2	PHENOL	170	U	17	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	17	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	17	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	350	U	17	350	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	118-74-1	HEXACHLOROBENZENE	170	U	17	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	120-82-1	1,2,4-Trichlorobenzene	170	U	17	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	120-83-2	2,4-DICHLOROPHENOL	170	U	17	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	121-14-2	2,4-DINITROTOLUENE	170	U	35	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	U	17	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	132-64-9	DIBENZOFURAN	170	U	17	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	170	U	17	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	51-28-5	2,4-DINITROPHENOL	1000	U	350	1000	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	520	U	170	520	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	541-73-1	1,3-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	35	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	606-20-2	2,6-DINITROTOLUENE	170	U	17	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	62-53-3	ANILINE	520	U	170	520	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	17	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	65-85-0	BENZOIC ACID	520	U	170	520	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	67-72-1	HEXACHLOROETHANE	170	U	17	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	U	35	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	520	U	170	520	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	78-59-1	ISOPHORONE	170	U	17	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	17	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	86-74-8	CARBAZOLE	170	U	17	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	87-68-3	HEXACHLOROBUTADIENE	170	U	69	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	87-86-5	PENTACHLOROPHENOL	520	U	170	520	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	35	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	88-74-4	2-NITROANILINE	170	U	17	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	88-75-5	2-NITROPHENOL	170	U	17	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	91-58-7	2-CHLORONAPHTHALENE	170	U	17	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	U	100	350	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	92-87-5	BENZIDINE	3500	U	1200	3500	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	95-48-7	2-METHYLPHENOL	170	U	35	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	95-50-1	1,2-Dichlorobenzene	170	U	17	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	95-57-8	2-CHLOROPHENOL	170	U	17	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	35	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	98-95-3	NITROBENZENE	170	U	17	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C	6/14/2011	3550B	DE173	3.5	1	99-09-2	3-NITROANILINE	170	U	35	170	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C SIM	6/30/2011	3550B	DE173	3.5	1	117-84-0	Di-n-octylphthalate	19	U	6.2	19	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C SIM	6/30/2011	3550B	DE173	3.5	1	120-12-7	ANTHRACENE	1.7	U	0.35	1.7	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C SIM	6/30/2011	3550B	DE173	3.5	1	129-00-0	PYRENE	1.7	U	0.69	1.7	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C SIM	6/30/2011	3550B	DE173	3.5	1	131-11-3	Dimethylphthalate	19	U	6.2	19	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C SIM	6/30/2011	3550B	DE173	3.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	U	0.69	1.7	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C SIM	6/30/2011	3550B	DE173	3.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.69	1.7	ug/kg	U			6346185.537	1905778.804	-118.712861	34.22706317
SL-160-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306844	LL	8270C SIM	6/30/2011	3550B	DE173	3.5	1	205-99-2	BENZO(B)FLUORANTHENE	1.1	J	0.69	1.7	ug/kg	J	J	Z	6346185.537	1905778.804	-118.712861	34.22706317
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	87-68-3	HEXACHLOROBUTADIENE	190	U	76	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	87-86-5	PENTACHLOROPHENOL	570	U	190	570	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C SIM	7/13/2011	3550B	DE190	12.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	16	J	6.7	20	ug/kg	J	J	Z	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C SIM	7/13/2011	3550B	DE190	12.2	1	117-84-0	Di-n-octylphthalate	6.9	J	6.7	20	ug/kg	J	J	Z	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C SIM	7/13/2011	3550B	DE190	12.2	1	120-12-7	ANTHRACENE	1.9	U	0.37	1.9	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C SIM	7/13/2011	3550B	DE190	12.2	1	129-00-0	PYRENE	1.9	U	0.75	1.9	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C SIM	7/13/2011	3550B	DE190	12.2	1	131-11-3	Dimethylphthalate	20	U	6.7	20	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C SIM	7/13/2011	3550B	DE190	12.2	1	191-24-2	BENZO(G,H,I)PERYLENE	0.83	J	0.75	1.9	ug/kg	J	J	Z	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C SIM	7/13/2011	3550B	DE190	12.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	0.75	J	0.75	1.9	ug/kg	J	J	Z	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C SIM	7/13/2011	3550B	DE190	12.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.75	1.9	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C SIM	7/13/2011	3550B	DE190	12.2	1	206-44-0	FLUORANTHENE	1.9	U	0.75	1.9	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C SIM	7/13/2011	3550B	DE190	12.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.75	1.9	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C SIM	7/13/2011	3550B	DE190	12.2	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.37	1.9	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C SIM	7/13/2011	3550B	DE190	12.2	1	218-01-9	CHRYSENE	1.9	U	0.37	1.9	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C SIM	7/13/2011	3550B	DE190	12.2	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.75	1.9	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C SIM	7/13/2011	3550B	DE190	12.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	0.9	J	0.75	1.9	ug/kg	J	J	Z	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C SIM	7/13/2011	3550B	DE190	12.2	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.75	1.9	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C SIM	7/13/2011	3550B	DE190	12.2	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.75	1.9	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C SIM	7/13/2011	3550B	DE190	12.2	1	83-32-9	ACENAPHTHENE	1.9	U	0.75	1.9	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C SIM	7/13/2011	3550B	DE190	12.2	1	84-66-2	Diethylphthalate	20	U	6.7	20	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C SIM	7/13/2011	3550B	DE190	12.2	1	84-74-2	Di-n-butylphthalate	20	U	6.7	20	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C SIM	7/13/2011	3550B	DE190	12.2	1	85-01-8	PHENANTHRENE	1.9	U	0.75	1.9	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C SIM	7/13/2011	3550B	DE190	12.2	1	85-68-7	Butylbenzylphthalate	20	U	6.7	20	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C SIM	7/13/2011	3550B	DE190	12.2	1	86-73-7	FLUORENE	1.9	U	0.75	1.9	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C SIM	7/13/2011	3550B	DE190	12.2	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.75	1.9	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C SIM	7/13/2011	3550B	DE190	12.2	1	91-20-3	NAPHTHALENE	1.9	U	0.75	1.9	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C SIM	7/13/2011	3550B	DE190	12.2	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.75	1.9	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	9045M	7/10/2011	Gen Prep	DE190	12.2	1	pH	PH	7.95		0.0100	0.0100	pH unit				6346521.987	1906113.901	-118.711755	34.2279905
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	300.0	7/8/2011	METHOD	DE192	11.3	1	16984-48-	FLUORIDE	4.6	J	0.90	1.1	mg/kg		J	Q	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	314.0	7/12/2011	METHOD	DE192	11.3	1	14797-73-	PERCHLORATE	33.8	U	10.1	33.8	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	6010B	7/15/2011	3050B	DE192	11.3	5	7439-89-6	IRON	33200		14.3	109	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	6010B	7/16/2011	3050B	DE192	11.3	1	7440-32-6	TITANIUM	1250		0.0800	1.13	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	6010B	7/14/2011	3050B	DE192	11.3	1	7429-90-5	ALUMINUM	28000		6.62	21.9	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	6010B	7/14/2011	3050B	DE192	11.3	1	7439-93-2	LITHIUM	32.2		0.68	2.2	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	6010B	7/14/2011	3050B	DE192	11.3	1	7439-95-4	MAGNESIUM	7390		0.482	10.9	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	6010B	7/14/2011	3050B	DE192	11.3	1	7439-96-5	MANGANESE	342		0.0394	0.547	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	6010B	7/14/2011	3050B	DE192	11.3	1	7440-09-7	POTASSIUM	3060		12.4	54.7	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	6010B	7/14/2011	3050B	DE192	11.3	1	7440-23-5	SODIUM	227		6.51	109	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	6010B	7/14/2011	3050B	DE192	11.3	1	7440-24-6	STRONTIUM	36.3		0.0274	0.547	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	6010B	7/14/2011	3050B	DE192	11.3	1	7440-31-5	TIN	10.9	U	0.350	10.9	mg/kg	J	U	B	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	6010B	7/14/2011	3050B	DE192	11.3	1	7440-42-8	BORON	11.9		0.394	5.47	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	6010B	7/14/2011	3050B	DE192	11.3	1	7440-67-7	Zirconium	5.21	J	0.503	5.47	mg/kg	J	J	Z	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	6010B	7/14/2011	3050B	DE192	11.3	1	7440-70-2	CALCIUM	11600		2.74	21.9	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	6010B	7/14/2011	3050B	DE192	11.3	1	7723-14-0	PHOSPHORUS	281		0.383	10.9	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	6020	7/7/2011	3050B	DE192	11.3	2	7782-49-2	SELENIUM	0.148	J	0.0647	0.446	mg/kg	J	J	Z	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	6020	7/7/2011	3050B	DE192	11.3	2	7439-98-7	MOLYBDENUM	0.429		0.0558	0.112	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	6020	7/7/2011	3050B	DE192	11.3	2	7440-39-3	BARIUM	94.5	J	0.118	0.446	mg/kg		J	A	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	6020	7/7/2011	3050B	DE192	11.3	2	7439-92-1	LEAD	7.87	J	0.0114	0.223	mg/kg		J	Q, A	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	6020	7/7/2011	3050B	DE192	11.3	2	7440-02-0	NICKEL	20.5	J	0.112	0.446	mg/kg		J	Q, A	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	6020	7/7/2011	3050B	DE192	11.3	2	7440-22-4	SILVER	0.0381	J	0.0159	0.112	mg/kg	J	J	Z	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	6020	7/7/2011	3050B	DE192	11.3	2	7440-28-0	THALLIUM	0.321		0.0335	0.112	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	6020	7/7/2011	3050B	DE192	11.3	2	7440-36-0	ANTIMONY	0.223	UJ	0.0826	0.223	mg/kg	J	UJ	B, Q, E	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	6020	7/7/2011	3050B	DE192	11.3	2	7440-38-2	Arsenic	11.4	J	0.0893	0.446	mg/kg		J	A	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	6020	7/7/2011	3050B	DE192	11.3	2	7440-41-7	BERYLLIUM	0.785		0.0179	0.112	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	6020	7/7/2011	3050B	DE192	11.3	2	7440-43-9	CADMIUM	0.2	J	0.0491	0.112	mg/kg		J	E	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	6020	7/7/2011	3050B	DE192	11.3	2	7440-47-3	CHROMIUM	35	J	0.134	0.446	mg/kg		J	Q, A	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	6020	7/7/2011	3050B	DE192	11.3	2	7440-48-4	COBALT	10.4	J	0.0223	0.112	mg/kg		J	A	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	6020	7/7/2011	3050B	DE192	11.3	2	7440-50-8	COPPER	15.2	J	0.0893	0.446	mg/kg		J	Q, A	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	6020	7/7/2011	3050B	DE192	11.3	2	7440-62-2	VANADIUM	66.5	J	0.0246	0.112	mg/kg		J	A	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	6020	7/7/2011	3050B	DE192	11.3	2	7440-66-6	ZINC	73.1		0.625	3.35	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	7199	7/14/2011	3060A	DE192	11.3	1	18540-29-	HEXAVALENT CHROMIUM	0.41	J	0.23	1.1	mg/kg	J	J	Z	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	7471A	7/8/2011	METHOD	DE192	11.3	1	7439-97-6	Mercury	0.11	U	0.0077	0.110	mg/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8082	7/12/2011	3550B	DE192	11.3	1	11096-82-	Aroclor 1260	1.9	U	0.44	1.9	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8082	7/12/2011	3550B	DE192	11.3	1	11097-69-	Aroclor 1254	1.9	U	0.37	1.9	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8082	7/12/2011	3550B	DE192	11.3	1	11100-14-	Aroclor 1268	1.9	U	0.37	1.9	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8082	7/12/2011	3550B	DE192	11.3	1	11104-28-	Aroclor 1221	1.9	U	0.37	1.9	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8082	7/12/2011	3550B	DE192	11.3	1	11126-42-	Aroclor 5460	3.7	U	1.1	3.7	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8082	7/12/2011	3550B	DE192	11.3	1	11141-16-	Aroclor 1232	1.9	U	0.37	1.9	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8082	7/12/2011	3550B	DE192	11.3	1	12642-23-	Aroclor 5442	3.7	U	1.1	3.7	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8082	7/12/2011	3550B	DE192	11.3	1	12672-29-	Aroclor 1248	1.9	U	0.37	1.9	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8082	7/12/2011	3550B	DE192	11.3	1	12674-11-	Aroclor 1016	1.9	U	0.37	1.9	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8082	7/12/2011	3550B	DE192	11.3	1	37324-23-	Aroclor 1262	1.9	U	0.37	1.9	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8082	7/12/2011	3550B	DE192	11.3	1	53469-21-	Aroclor 1242	1.9	U	0.37	1.9	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8082	7/12/2011	3550B	DE192	11.3	1	63496-31-	Aroclor 5432	3.7	U	1.1	3.7	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	100-41-4	ETHYLBENZENE	4	U	0.06	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	100-42-5	STYRENE	4	U	0.1	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	10061-01-	CIS-1,3-DICHLOROPROPENE	4	U	0.16	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	10061-02-	TRANS-1,3-DICHLOROPROPENE	4	U	0.17	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	103-65-1	N-PROPYLBENZENE	4	U	0.07	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	104-51-8	N-BUTYLBENZENE	4	U	0.12	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	106-43-4	4-CHLOROTOLUENE	4	U	0.14	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	106-46-7	1,4-DICHLOROBENZENE	4	U	0.16	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	106-93-4	1,2-Dibromoethane (EDB)	4	U	0.17	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	107-06-2	1,2-Dichloroethane	4	U	0.15	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8	U	0.39	8.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	108-67-8	1,3,5-Trimethylbenzene	4	U	0.1	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	108-86-1	BROMOBENZENE	4	U	0.13	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	108-88-3	TOLUENE	0.12	J	0.08	4.0	ug/kg	J	J	Z	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	108-90-7	Chlorobenzene	4	U	0.11	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	110-75-8	2-CHLOROETHYL VINYL ETHER	4	U	0.30	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	120-82-1	1,2,4-Trichlorobenzene	4	U	0.18	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	124-48-1	DIBROMOCHLOROMETHANE	4	U	0.20	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	127-18-4	TETRACHLOROETHENE	4	U	0.20	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	135-98-8	SEC-BUTYLBENZENE	4	U	0.06	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	142-28-9	1,3-DICHLOROPROPANE	4	U	0.08	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	156-59-2	CIS-1,2-DICHLOROETHENE	4	U	0.19	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	156-60-5	TRANS-1,2-DICHLOROETHENE	4	U	0.12	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4	U	0.21	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	179601-23	m,p-Xylene	4	U	0.17	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	541-73-1	1,3-DICHLOROBENZENE	4	U	0.12	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	56-23-5	CARBON TETRACHLORIDE	4	U	0.14	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	563-58-6	1,1-Dichloropropene	4	U	0.13	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	591-78-6	2-HEXANONE	8	U	1.6	8.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	594-20-7	2,2-DICHLOROPROPANE	4	U	0.17	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	630-20-6	1,1,1,2-Tetrachloroethane	4	U	0.11	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	67-64-1	ACETONE	50		6.7	8.0	ug/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	67-66-3	CHLOROFORM	4	U	0.12	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	71-43-2	BENZENE	4	U	0.1	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	71-55-6	1,1,1-Trichloroethane	4	U	0.20	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	74-83-9	BROMOMETHANE	4	U	0.25	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	74-87-3	CHLOROMETHANE	4	U	0.33	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	74-95-3	DIBROMOMETHANE	4	U	0.24	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	74-97-5	BROMOCHLOROMETHANE	4	U	0.33	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	75-00-3	Chloroethane	4	U	0.13	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	75-01-4	VINYL CHLORIDE	4	U	0.20	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	75-09-2	METHYLENE CHLORIDE	32		0.24	4.0	ug/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	75-25-2	BROMOFORM	4	U	0.40	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	75-27-4	BROMODICHLOROMETHANE	4	U	0.08	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	75-34-3	1,1-Dichloroethane	4	U	0.1	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	75-35-4	1,1-Dichloroethene	4	U	0.39	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	75-69-4	TRICHLOROFLUOROMETHANE	4	U	0.29	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	75-71-8	DICHLORODIFLUOROMETHANE	4	U	0.12	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	75-88-7	2-Chloro-1,1,1-trifluoroethane	5	U	0.50	5.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4	U	0.11	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	78-87-5	1,2-Dichloropropane	4	U	0.17	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	78-93-3	2-BUTANONE (MEK)	8	U	1.2	8.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	79-00-5	1,1,2-Trichloroethane	4	U	0.27	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	6010B	7/22/2011	3050B	DE196	15.2	1	7439-95-4	MAGNESIUM	7530		0.499	11.3	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	6010B	7/22/2011	3050B	DE196	15.2	1	7439-96-5	MANGANESE	410	J	0.0408	0.567	mg/kg		J	E	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	6010B	7/22/2011	3050B	DE196	15.2	1	7440-09-7	POTASSIUM	3930		12.8	56.7	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	6010B	7/22/2011	3050B	DE196	15.2	1	7440-23-5	SODIUM	140		6.75	113	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	6010B	7/22/2011	3050B	DE196	15.2	1	7440-24-6	STRONTIUM	32.3		0.0283	0.567	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	6010B	7/22/2011	3050B	DE196	15.2	1	7440-31-5	TIN	11.3	U	0.363	11.3	mg/kg	J	U	B	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	6010B	7/22/2011	3050B	DE196	15.2	1	7440-32-6	TITANIUM	1370		0.0805	1.13	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	6010B	7/22/2011	3050B	DE196	15.2	1	7440-42-8	BORON	5.82		0.408	5.67	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	6010B	7/22/2011	3050B	DE196	15.2	1	7440-67-7	Zirconium	5.67		0.522	5.67	mg/kg	J			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	6010B	7/22/2011	3050B	DE196	15.2	1	7440-70-2	CALCIUM	4600		2.83	22.7	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	6010B	7/22/2011	3050B	DE196	15.2	1	7723-14-0	PHOSPHORUS	485	J	0.397	11.3	mg/kg		J	Q	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	6020	7/20/2011	3050B	DE196	15.2	2	7782-49-2	SELENIUM	0.467	U	0.0677	0.467	mg/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	6020	7/20/2011	3050B	DE196	15.2	2	7439-98-7	MOLYBDENUM	0.335		0.0584	0.117	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	6020	7/20/2011	3050B	DE196	15.2	2	7440-39-3	BARIUM	125	J	0.124	0.467	mg/kg		J	A	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	6020	7/20/2011	3050B	DE196	15.2	2	7439-92-1	LEAD	7.91	J	0.0119	0.234	mg/kg		J	A	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	6020	7/20/2011	3050B	DE196	15.2	2	7440-02-0	NICKEL	23.2	J	0.117	0.467	mg/kg		J	A	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	6020	7/20/2011	3050B	DE196	15.2	2	7440-22-4	SILVER	0.0565	J	0.0166	0.117	mg/kg	J	J	Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	6020	7/20/2011	3050B	DE196	15.2	2	7440-28-0	THALLIUM	0.363		0.0350	0.117	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	6020	7/20/2011	3050B	DE196	15.2	2	7440-36-0	ANTIMONY	0.14	J	0.0864	0.234	mg/kg	J	J	Q, E, Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	6020	7/20/2011	3050B	DE196	15.2	2	7440-38-2	Arsenic	7.95	J	0.0934	0.467	mg/kg		J	Q	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	6020	7/20/2011	3050B	DE196	15.2	2	7440-41-7	BERYLLIUM	0.864		0.0187	0.117	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	6020	7/20/2011	3050B	DE196	15.2	2	7440-43-9	CADMIUM	0.224		0.0514	0.117	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	6020	7/20/2011	3050B	DE196	15.2	2	7440-47-3	CHROMIUM	33.1	J	0.140	0.467	mg/kg		J	Q, A	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	6020	7/20/2011	3050B	DE196	15.2	2	7440-48-4	COBALT	9.48	J	0.0234	0.117	mg/kg		J	A	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	6020	7/20/2011	3050B	DE196	15.2	2	7440-50-8	COPPER	15.3	J	0.0934	0.467	mg/kg		J	A	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	6020	7/20/2011	3050B	DE196	15.2	2	7440-62-2	VANADIUM	57.3	J	0.0257	0.117	mg/kg		J	A	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	6020	7/20/2011	3050B	DE196	15.2	2	7440-66-6	ZINC	74.5	J	0.654	3.50	mg/kg		J	A	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	7199	7/21/2011	3060A	DE196	15.2	1	18540-29-	HEXAVALENT CHROMIUM	0.34	J	0.24	1.2	mg/kg	J	J	Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	7471A	7/14/2011	METHOD	DE196	15.2	1	7439-97-6	Mercury	0.11	U	0.0077	0.110	mg/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8082	7/20/2011	3550B	DE196	15.2	1	11096-82-	Aroclor 1260	10	U	2.3	10	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8082	7/20/2011	3550B	DE196	15.2	1	11097-69-	Aroclor 1254	10	U	1.9	10	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8082	7/20/2011	3550B	DE196	15.2	1	11100-14-	Aroclor 1268	10	U	1.9	10	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8082	7/20/2011	3550B	DE196	15.2	1	11104-28-	Aroclor 1221	10	U	1.9	10	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8082	7/20/2011	3550B	DE196	15.2	1	11126-42-	Aroclor 5460	19	U	5.9	19	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8082	7/20/2011	3550B	DE196	15.2	1	11141-16-	Aroclor 1232	10	U	1.9	10	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8082	7/20/2011	3550B	DE196	15.2	1	12642-23-	Aroclor 5442	19	U	5.9	19	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339506	LL	8082	7/20/2011	3550B	DE196	15.2	1	12672-29-	Aroclor 1248	10	U	1.9	10	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-157-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339510	LL	9045M	7/21/2011	Gen Prep	DE196	15	1	pH	PH	7.79		0.0100	0.0100	pH unit				6346456.192	1905843.909	-118.711967	34.22724733
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	160.3M	7/18/2011	Gen Prep	DE196	10.9	1	MOIST	MOISTURE	10.9		0.50	0.50	%				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	300.0	7/25/2011	METHOD	DE196	10.9	1	16984-48-	FLUORIDE	2.2	J	0.90	1.1	mg/kg		J	Q	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	314.0	7/30/2011	METHOD	DE196	10.9	1	14797-73-	PERCHLORATE	33.7	U	10.1	33.7	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	6010B	7/22/2011	3050B	DE196	10.9	5	7439-89-6	IRON	31100		14.2	109	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	6010B	7/22/2011	3050B	DE196	10.9	1	7429-90-5	ALUMINUM	25700		6.59	21.8	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	6010B	7/22/2011	3050B	DE196	10.9	1	7439-93-2	LITHIUM	34.1		0.68	2.2	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	6010B	7/22/2011	3050B	DE196	10.9	1	7439-95-4	MAGNESIUM	7900		0.479	10.9	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	6010B	7/22/2011	3050B	DE196	10.9	1	7439-96-5	MANGANESE	360	J	0.0392	0.545	mg/kg		J	E	6346411.898	1905828.452	-118.712113	34.227204

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	6010B	7/22/2011	3050B	DE196	10.9	1	7440-09-7	POTASSIUM	3660		12.3	54.5	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	6010B	7/22/2011	3050B	DE196	10.9	1	7440-23-5	SODIUM	98.1	J	6.48	109	mg/kg	J	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	6010B	7/22/2011	3050B	DE196	10.9	1	7440-24-6	STRONTIUM	27.6		0.0272	0.545	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	6010B	7/22/2011	3050B	DE196	10.9	1	7440-31-5	TIN	10.9	U	0.349	10.9	mg/kg	J	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	6010B	7/22/2011	3050B	DE196	10.9	1	7440-32-6	TITANIUM	1260		0.0774	1.09	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	6010B	7/22/2011	3050B	DE196	10.9	1	7440-42-8	BORON	4.88	J	0.392	5.45	mg/kg	J	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	6010B	7/22/2011	3050B	DE196	10.9	1	7440-67-7	Zirconium	6.17		0.501	5.45	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	6010B	7/22/2011	3050B	DE196	10.9	1	7440-70-2	CALCIUM	3840		2.72	21.8	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	6010B	7/22/2011	3050B	DE196	10.9	1	7723-14-0	PHOSPHORUS	407	J	0.381	10.9	mg/kg		J	Q	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	6020	7/20/2011	3050B	DE196	10.9	2	7782-49-2	SELENIUM	0.153	J	0.0632	0.436	mg/kg	J	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	6020	7/20/2011	3050B	DE196	10.9	2	7439-98-7	MOLYBDENUM	0.742		0.0545	0.109	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	6020	7/20/2011	3050B	DE196	10.9	2	7440-39-3	BARIUM	131	J	0.116	0.436	mg/kg		J	A	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	6020	7/20/2011	3050B	DE196	10.9	2	7439-92-1	LEAD	9.47	J	0.0111	0.218	mg/kg		J	A	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	6020	7/20/2011	3050B	DE196	10.9	2	7440-02-0	NICKEL	39.8	J	0.109	0.436	mg/kg		J	A	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	6020	7/20/2011	3050B	DE196	10.9	2	7440-22-4	SILVER	0.0328	J	0.0155	0.109	mg/kg	J	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	6020	7/20/2011	3050B	DE196	10.9	2	7440-28-0	THALLIUM	0.382		0.0327	0.109	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	6020	7/20/2011	3050B	DE196	10.9	2	7440-36-0	ANTIMONY	0.222	J	0.0806	0.218	mg/kg		J	Q, E	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	6020	7/20/2011	3050B	DE196	10.9	2	7440-38-2	Arsenic	7.61	J	0.0872	0.436	mg/kg		J	Q	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	6020	7/20/2011	3050B	DE196	10.9	2	7440-41-7	BERYLLIUM	0.9		0.0174	0.109	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	6020	7/20/2011	3050B	DE196	10.9	2	7440-43-9	CADMIUM	0.102	J	0.0479	0.109	mg/kg	J	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	6020	7/20/2011	3050B	DE196	10.9	2	7440-47-3	CHROMIUM	47.7	J	0.131	0.436	mg/kg		J	Q, A	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	6020	7/20/2011	3050B	DE196	10.9	2	7440-48-4	COBALT	13.5	J	0.0218	0.109	mg/kg		J	A	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	6020	7/20/2011	3050B	DE196	10.9	2	7440-50-8	COPPER	16.3	J	0.0872	0.436	mg/kg		J	A	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	6020	7/20/2011	3050B	DE196	10.9	2	7440-62-2	VANADIUM	69.3	J	0.0240	0.109	mg/kg		J	A	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	6020	7/20/2011	3050B	DE196	10.9	2	7440-66-6	ZINC	85.6	J	0.610	3.27	mg/kg		J	A	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	7199	7/21/2011	3060A	DE196	10.9	1	18540-29-	HEXAVALENT CHROMIUM	0.65	J	0.22	1.1	mg/kg	J	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	7471A	7/14/2011	METHOD	DE196	10.9	1	7439-97-6	Mercury	0.11	U	0.0078	0.110	mg/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8082	7/20/2011	3550B	DE196	10.9	1	11096-82-	Aroclor 1260	9.5	U	2.2	9.5	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8082	7/20/2011	3550B	DE196	10.9	1	11097-69-	Aroclor 1254	9.5	U	1.9	9.5	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8082	7/20/2011	3550B	DE196	10.9	1	11100-14-	Aroclor 1268	9.5	U	1.9	9.5	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8082	7/20/2011	3550B	DE196	10.9	1	11104-28-	Aroclor 1221	9.5	U	1.9	9.5	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8082	7/20/2011	3550B	DE196	10.9	1	11126-42-	Aroclor 5460	19	U	5.6	19	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8082	7/20/2011	3550B	DE196	10.9	1	11141-16-	Aroclor 1232	9.5	U	1.9	9.5	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8082	7/20/2011	3550B	DE196	10.9	1	12642-23-	Aroclor 5442	19	U	5.6	19	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8082	7/20/2011	3550B	DE196	10.9	1	12672-29-	Aroclor 1248	9.5	U	1.9	9.5	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8082	7/20/2011	3550B	DE196	10.9	1	12674-11-	Aroclor 1016	9.5	U	1.9	9.5	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8082	7/20/2011	3550B	DE196	10.9	1	37324-23-	Aroclor 1262	9.5	U	1.9	9.5	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8082	7/20/2011	3550B	DE196	10.9	1	53469-21-	Aroclor 1242	9.5	U	1.9	9.5	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8082	7/20/2011	3550B	DE196	10.9	1	63496-31-	Aroclor 5432	19	U	5.6	19	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	100-41-4	ETHYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	100-42-5	STYRENE	3.9	U	0.1	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	10061-01-	CIS-1,3-DICHLOROPROPENE	3.9	U	0.16	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	10061-02-	TRANS-1,3-DICHLOROPROPENE	3.9	U	0.17	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	103-65-1	N-PROPYLBENZENE	3.9	U	0.07	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	104-51-8	N-BUTYLBENZENE	3.9	U	0.12	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	106-43-4	4-CHLOROTOLUENE	3.9	U	0.14	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	106-46-7	1,4-DICHLOROBENZENE	3.9	U	0.16	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	106-93-4	1,2-Dibromoethane (EDB)	3.9	U	0.17	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	107-06-2	1,2-Dichloroethane	3.9	U	0.15	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	108-10-1	4-METHYL-2-PENTANONE (MIBK)	7.9	U	0.38	7.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	108-67-8	1,3,5-Trimethylbenzene	3.9	U	0.1	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	108-86-1	BROMOBENZENE	3.9	U	0.13	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	108-88-3	TOLUENE	3.9	U	0.08	3.9	ug/kg	J	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	108-90-7	Chlorobenzene	3.9	U	0.11	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	110-75-8	2-CHLOROETHYL VINYL ETHER	3.9	U	0.30	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	120-82-1	1,2,4-Trichlorobenzene	3.9	U	0.18	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	124-48-1	DIBROMOCHLOROMETHANE	3.9	U	0.20	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	127-18-4	TETRACHLOROETHENE	3.9	U	0.20	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	135-98-8	SEC-BUTYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	142-28-9	1,3-DICHLOROPROPANE	3.9	U	0.08	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	156-59-2	CIS-1,2-DICHLOROETHENE	3.9	U	0.19	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	156-60-5	TRANS-1,2-DICHLOROETHENE	3.9	U	0.12	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	3.9	U	0.21	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	179601-23	m,p-Xylene	3.9	U	0.17	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	541-73-1	1,3-DICHLOROBENZENE	3.9	U	0.12	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	56-23-5	CARBON TETRACHLORIDE	3.9	U	0.14	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	563-58-6	1,1-Dichloropropene	3.9	U	0.13	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	591-78-6	2-HEXANONE	7.9	U	1.6	7.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	594-20-7	2,2-DICHLOROPROPANE	3.9	U	0.17	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	630-20-6	1,1,1,2-Tetrachloroethane	3.9	U	0.11	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	67-64-1	ACETONE	7.9	U	6.6	7.9	ug/kg		U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	67-66-3	CHLOROFORM	3.9	U	0.12	3.9	ug/kg	J	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	71-43-2	BENZENE	3.9	U	0.1	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	71-55-6	1,1,1-Trichloroethane	3.9	U	0.20	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	74-83-9	BROMOMETHANE	3.9	U	0.25	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	74-87-3	CHLOROMETHANE	3.9	U	0.33	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	74-95-3	DIBROMOMETHANE	3.9	U	0.24	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	74-97-5	BROMOCHLOROMETHANE	3.9	U	0.33	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	75-00-3	Chloroethane	3.9	U	0.13	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	75-01-4	VINYL CHLORIDE	3.9	U	0.20	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	75-09-2	METHYLENE CHLORIDE	130	J	0.24	3.9	ug/kg		J	L	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	75-25-2	BROMOFORM	3.9	U	0.39	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	75-27-4	BROMODICHLOROMETHANE	3.9	U	0.08	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	75-34-3	1,1-Dichloroethane	3.9	U	0.1	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	75-35-4	1,1-Dichloroethene	3.9	U	0.38	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	75-69-4	TRICHLOROFLUOROMETHANE	3.9	U	0.29	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	75-71-8	DICHLORODIFLUOROMETHANE	3.9	U	0.12	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	75-88-7	2-Chloro-1,1,1-trifluoroethane	4.9	U	0.49	4.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	3.9	U	0.11	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	78-87-5	1,2-Dichloropropane	3.9	U	0.17	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	78-93-3	2-BUTANONE (MEK)	7.9	U	1.2	7.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	79-00-5	1,1,2-Trichloroethane	3.9	U	0.27	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	79-01-6	TRICHLOROETHENE	3.9	U	0.15	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	79-34-5	1,1,2,2-Tetrachloroethane	3.9	U	0.23	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	79-38-9	Chlorotrifluoroethylene	4.9	U	0.49	4.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	87-61-6	1,2,3-Trichlorobenzene	3.9	U	0.14	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	87-68-3	HEXACHLOROBUTADIENE	3.9	U	0.14	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	95-47-6	O-XYLENE	3.9	U	0.17	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	95-49-8	2-CHLOROTOLUENE	3.9	U	0.14	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	95-50-1	1,2-Dichlorobenzene	3.9	U	0.09	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	95-63-6	1,2,4-Trimethylbenzene	3.9	U	0.39	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	96-12-8	1,2-Dibromo-3-Chloropropane	3.9	U	0.69	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	96-18-4	1,2,3-Trichloropropane	3.9	U	0.33	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	98-06-6	TERT-BUTYLBENZENE	3.9	U	0.16	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	98-82-8	ISOPROPYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B	7/14/2011	5035	DE196	10.9	0.88	99-87-6	P-ISOPROPYLTOLUENE	3.9	U	0.11	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8260B SIM	7/12/2011	5035	DE196	10.9	22.44	123-91-1	1,4-DIOXANE	15	U	5.0	15	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	100-01-6	4-NITROANILINE	190	U	75	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	100-02-7	4-NITROPHENOL	560	U	190	560	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	100-51-6	BENZYL ALCOHOL	560	U	190	560	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	37	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	106-44-5	4-METHYLPHENOL	190	U	37	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	106-47-8	4-CHLOROANILINE	190	U	75	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	108-68-9	3,5-Dimethylphenol	190	U	37	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	121-14-2	2,4-DINITROTOLUENE	190	U	37	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	51-28-5	2,4-DINITROPHENOL	1100	U	370	1100	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	560	U	190	560	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339511	LL	8270C	7/28/2011	3550B	DE196	10.9	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298884	LL	1613B	6/10/2011	METHOD	DX089	9.3	1	1746-01-6	2,3,7,8-TCDD	1.08	U	0.0184	1.08	ng/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298884	LL	1613B	6/10/2011	METHOD	DX089	9.3	1	19408-74-3	1,2,3,7,8,9-HXCDD	5.4	UJ	0.0180	5.40	ng/kg	JBQ	UJ	B, FD, Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298884	LL	1613B	6/10/2011	METHOD	DX089	9.3	1	3268-87-9	OCDD	10.8	UJ	0.0337	10.8	ng/kg	JB	UJ	B, FD, Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298884	LL	1613B	6/10/2011	METHOD	DX089	9.3	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.4	U	0.0243	5.40	ng/kg	JBQ	U	B, Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298884	LL	1613B	6/10/2011	METHOD	DX089	9.3	1	39001-02-0	OCDF	10.8	UJ	0.0357	10.8	ng/kg	JBQ	UJ	B, FD, Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298884	LL	1613B	6/10/2011	METHOD	DX089	9.3	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.4	UJ	0.0181	5.40	ng/kg	U	UJ	FD	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298884	LL	1613B	6/10/2011	METHOD	DX089	9.3	1	40321-76-4	1,2,3,7,8-PECDD	5.4	UJ	0.0175	5.40	ng/kg	U	UJ	FD	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298884	LL	1613B	6/10/2011	METHOD	DX089	9.3	1	51207-31-9	2,3,7,8-TCDF	1.08	UJ	0.0160	1.08	ng/kg	U	UJ	FD	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298884	LL	1613B	6/10/2011	METHOD	DX089	9.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.4	UJ	0.0142	5.40	ng/kg	JB	UJ	B, FD, Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298884	LL	1613B	6/10/2011	METHOD	DX089	9.3	1	57117-31-4	2,3,4,7,8-PECDF	5.4	UJ	0.00871	5.40	ng/kg	JB	UJ	B, FD, Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298884	LL	1613B	6/10/2011	METHOD	DX089	9.3	1	57117-41-6	1,2,3,7,8-PECDF	5.4	UJ	0.00849	5.40	ng/kg	JBQ	UJ	B, FD, Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298884	LL	1613B	6/10/2011	METHOD	DX089	9.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.4	UJ	0.00849	5.40	ng/kg	JB	UJ	B, FD, Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298884	LL	1613B	6/10/2011	METHOD	DX089	9.3	1	57653-85-7	1,2,3,6,7,8-HXCDD	5.4	UJ	0.0191	5.40	ng/kg	JBQ	UJ	B, FD, Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298884	LL	1613B	6/10/2011	METHOD	DX089	9.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.4	UJ	0.00948	5.40	ng/kg	JBQ	UJ	B, FD, Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298884	LL	1613B	6/10/2011	METHOD	DX089	9.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.4	UJ	0.00695	5.40	ng/kg	JBQ	UJ	B, FD, Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298884	LL	1613B	6/10/2011	METHOD	DX089	9.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.4	UJ	0.0108	5.40	ng/kg	JBQ	UJ	B, FD, Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298884	LL	1613B	6/10/2011	METHOD	DX089	9.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.4	UJ	0.0116	5.40	ng/kg	JBQ	UJ	B, FD, Z	6346430.803	1906107.511	-118.712057	34.22797117
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297655	LL	1613B	6/10/2011	METHOD	DX089	5.7	1	1746-01-6	2,3,7,8-TCDD	1.04	U	0.0148	1.04	ng/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297655	LL	1613B	6/10/2011	METHOD	DX089	5.7	1	19408-74-3	1,2,3,7,8,9-HXCDD	5.19	U	0.0174	5.19	ng/kg	JBQ	U	B, Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297655	LL	1613B	6/10/2011	METHOD	DX089	5.7	1	3268-87-9	OCDD	17.4		0.0378	10.4	ng/kg	B			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297655	LL	1613B	6/10/2011	METHOD	DX089	5.7	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	1.26	J	0.0394	5.19	ng/kg	JB	J	Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297655	LL	1613B	6/10/2011	METHOD	DX089	5.7	1	39001-02-0	OCDF	10.4	U	0.0319	10.4	ng/kg	JB	U	B, Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297655	LL	1613B	6/10/2011	METHOD	DX089	5.7	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.19	U	0.0174	5.19	ng/kg	JBQ	U	B, Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297655	LL	1613B	6/10/2011	METHOD	DX089	5.7	1	40321-76-4	1,2,3,7,8-PECDD	5.19	U	0.0180	5.19	ng/kg	JBQ	U	B, Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297655	LL	1613B	6/10/2011	METHOD	DX089	5.7	1	51207-31-9	2,3,7,8-TCDF	1.04	U	0.0155	1.04	ng/kg	U			6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297655	LL	1613B	6/10/2011	METHOD	DX089	5.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.19	U	0.0177	5.19	ng/kg	JBQ	U	B, Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297655	LL	1613B	6/10/2011	METHOD	DX089	5.7	1	57117-31-4	2,3,4,7,8-PECDF	5.19	U	0.00923	5.19	ng/kg	JBQ	U	B, Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297655	LL	1613B	6/10/2011	METHOD	DX089	5.7	1	57117-41-6	1,2,3,7,8-PECDF	5.19	U	0.00870	5.19	ng/kg	JBQ	U	B, Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297655	LL	1613B	6/10/2011	METHOD	DX089	5.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.19	U	0.0102	5.19	ng/kg	JBQ	U	B, Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297655	LL	1613B	6/10/2011	METHOD	DX089	5.7	1	57653-85-7	1,2,3,6,7,8-HXCDD	5.19	U	0.0182	5.19	ng/kg	JB	U	B, Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297655	LL	1613B	6/10/2011	METHOD	DX089	5.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.19	U	0.0107	5.19	ng/kg	JBQ	U	B, Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297655	LL	1613B	6/10/2011	METHOD	DX089	5.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.19	U	0.0103	5.19	ng/kg	JB	U	B, Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297655	LL	1613B	6/10/2011	METHOD	DX089	5.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.19	U	0.0112	5.19	ng/kg	JBQ	U	B, Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-145-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297655	LL	1613B	6/10/2011	METHOD	DX089	5.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.19	U	0.0134	5.19	ng/kg	JB	U	B, Z	6346366.167	1906107.787	-118.712271	34.22797067
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297656	LL	1613B	6/10/2011	METHOD	DX089	14.4	1	1746-01-6	2,3,7,8-TCDD	0.061	J	0.0168	1.16	ng/kg	JQ	J	Z	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297656	LL	1613B	6/10/2011	METHOD	DX089	14.4	1	19408-74-3	1,2,3,7,8,9-HXCDD	5.79	U	0.0162	5.79	ng/kg	JB	U	B, Z	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297656	LL	1613B	6/10/2011	METHOD	DX089	14.4	1	3268-87-9	OCDD	11.6	U	0.0311	11.6	ng/kg	JB	U	B, Z	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297656	LL	1613B	6/10/2011	METHOD	DX089	14.4	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.79	U	0.0230	5.79	ng/kg	JB	U	B, Z	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297656	LL	1613B	6/10/2011	METHOD	DX089	14.4	1	39001-02-0	OCDF	11.6	U	0.0361	11.6	ng/kg	JBQ	U	B, Z	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297656	LL	1613B	6/10/2011	METHOD	DX089	14.4	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.79	U	0.0158	5.79	ng/kg	JB	U	B, Z	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297656	LL	1613B	6/10/2011	METHOD	DX089	14.4	1	40321-76-4	1,2,3,7,8-PECDD	5.79	U	0.0182	5.79	ng/kg	JBQ	U	B, Z	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297656	LL	1613B	6/10/2011	METHOD	DX089	14.4	1	51207-31-9	2,3,7,8-TCDF	1.16	U	0.0150	1.16	ng/kg	JBQ	U	B, Z	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297656	LL	1613B	6/10/2011	METHOD	DX089	14.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.79	U	0.0157	5.79	ng/kg	JBQ	U	B, Z	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297656	LL	1613B	6/10/2011	METHOD	DX089	14.4	1	57117-31-4	2,3,4,7,8-PECDF	5.79	U	0.00946	5.79	ng/kg	JBQ	U	B, Z	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297656	LL	1613B	6/10/2011	METHOD	DX089	14.4	1	57117-41-6	1,2,3,7,8-PECDF	5.79	U	0.00864	5.79	ng/kg	JB	U	B, Z	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297656	LL	1613B	6/10/2011	METHOD	DX089	14.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.79	U	0.0138	5.79	ng/kg	JBQ	U	B, Z	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297656	LL	1613B	6/10/2011	METHOD	DX089	14.4	1	57653-85-7	1,2,3,6,7,8-HXCDD	5.79	U	0.0164	5.79	ng/kg	JB	U	B, Z	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297656	LL	1613B	6/10/2011	METHOD	DX089	14.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.79	U	0.0127	5.79	ng/kg	JB	U	B, Z	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297656	LL	1613B	6/10/2011	METHOD	DX089	14.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.79	U	0.00783	5.79	ng/kg	JB	U	B, Z	6346316.01	1906132.283	-118.712437	34.228037

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297656	LL	1613B	6/10/2011	METHOD	DX089	14.4	1	70648-26-	1,2,3,4,7,8-HXCDF	5.79	U	0.0179	5.79	ng/kg	JBQ	U	B, Z	6346316.01	1906132.283	-118.712437	34.228037
SL-146-SA5DN-SB-2.0-3.0	5/24/2011	N	2	3	ft bgs	SO	5DN		6297656	LL	1613B	6/10/2011	METHOD	DX089	14.4	1	72918-21-	1,2,3,7,8,9-HXCDF	5.79	U	0.0176	5.79	ng/kg	JB	U	B, Z	6346316.01	1906132.283	-118.712437	34.228037
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297657	LL	1613B	6/10/2011	METHOD	DX089	7.7	1	1746-01-6	2,3,7,8-TCDD	0.133	J	0.0189	1.07	ng/kg	JQ	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297657	LL	1613B	6/10/2011	METHOD	DX089	7.7	1	19408-74-	1,2,3,7,8,9-HXCDD	0.275	J	0.0241	5.37	ng/kg	JB	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297657	LL	1613B	6/10/2011	METHOD	DX089	7.7	1	3268-87-9	OCDD	10.7	U	0.0267	10.7	ng/kg	JBQ	U	B, Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297657	LL	1613B	6/10/2011	METHOD	DX089	7.7	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.37	U	0.0239	5.37	ng/kg	JB	U	B, Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297657	LL	1613B	6/10/2011	METHOD	DX089	7.7	1	39001-02-	OCDF	10.7	U	0.0366	10.7	ng/kg	JBQ	U	B, Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297657	LL	1613B	6/10/2011	METHOD	DX089	7.7	1	39227-28-	1,2,3,4,7,8-HxCDD	0.256	J	0.0247	5.37	ng/kg	JB	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297657	LL	1613B	6/10/2011	METHOD	DX089	7.7	1	40321-76-	1,2,3,7,8-PECDD	0.468	J	0.0241	5.37	ng/kg	JBQ	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297657	LL	1613B	6/10/2011	METHOD	DX089	7.7	1	51207-31-	2,3,7,8-TCDF	0.163	J	0.0168	1.07	ng/kg	JBQ	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297657	LL	1613B	6/10/2011	METHOD	DX089	7.7	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.37	U	0.0174	5.37	ng/kg	JB	U	B, Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297657	LL	1613B	6/10/2011	METHOD	DX089	7.7	1	57117-31-	2,3,4,7,8-PECDF	0.483	J	0.0125	5.37	ng/kg	JB	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297657	LL	1613B	6/10/2011	METHOD	DX089	7.7	1	57117-41-	1,2,3,7,8-PECDF	0.563	J	0.0120	5.37	ng/kg	JB	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297657	LL	1613B	6/10/2011	METHOD	DX089	7.7	1	57117-44-	1,2,3,6,7,8-HXCDF	0.342	J	0.0321	5.37	ng/kg	JB	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297657	LL	1613B	6/10/2011	METHOD	DX089	7.7	1	57653-85-	1,2,3,6,7,8-HXCDD	0.276	J	0.0262	5.37	ng/kg	JB	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297657	LL	1613B	6/10/2011	METHOD	DX089	7.7	1	60851-34-	2,3,4,6,7,8-HXCDF	5.37	U	0.0174	5.37	ng/kg	JBQ	U	B, Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297657	LL	1613B	6/10/2011	METHOD	DX089	7.7	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.37	U	0.0156	5.37	ng/kg	JBQ	U	B, Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297657	LL	1613B	6/10/2011	METHOD	DX089	7.7	1	70648-26-	1,2,3,4,7,8-HXCDF	0.315	J	0.0368	5.37	ng/kg	JB	J	Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-150-SA5DN-SB-4.0-5.0	5/24/2011	N	4	5	ft bgs	SO	5DN		6297657	LL	1613B	6/10/2011	METHOD	DX089	7.7	1	72918-21-	1,2,3,7,8,9-HXCDF	5.37	U	0.0220	5.37	ng/kg	JBQ	U	B, Z	6346389.627	1906055.579	-118.712192	34.22782767
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304886	LL	160.3M	6/14/2011	Gen Prep	DX096	4.7	1	MOIST	MOISTURE	4.7		0.50	0.50	%				6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304886	LL	1613B	6/20/2011	METHOD	DX096	4.7	1	1746-01-6	2,3,7,8-TCDD	1.02	U	0.0122	1.02	ng/kg	JB	U	B	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304886	LL	1613B	6/20/2011	METHOD	DX096	4.7	1	19408-74-	1,2,3,7,8,9-HXCDD	1.42	J	0.0587	5.10	ng/kg	JB	J	Z	6346169.532	1906129.137	-118.712922	34.2280255
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331392	LL	1613B	7/14/2011	METHOD	DX106	8.9	1	3268-87-9	OCDD	598		0.0828	10.8	ng/kg	B			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331392	LL	1613B	7/14/2011	METHOD	DX106	8.9	1	35822-46-	1,2,3,4,6,7,8-HPCDD	57.5		0.0853	5.38	ng/kg	B			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331392	LL	1613B	7/14/2011	METHOD	DX106	8.9	1	39001-02-	OCDF	18		0.0569	10.8	ng/kg	B			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331392	LL	1613B	7/14/2011	METHOD	DX106	8.9	1	39227-28-	1,2,3,4,7,8-HxCDD	0.514	J	0.0634	5.38	ng/kg	JQ	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331392	LL	1613B	7/14/2011	METHOD	DX106	8.9	1	40321-76-	1,2,3,7,8-PECDD	0.26	J	0.0516	5.38	ng/kg	JB	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331392	LL	1613B	7/14/2011	METHOD	DX106	8.9	1	51207-31-	2,3,7,8-TCDF	0.241	J	0.0692	1.08	ng/kg	J	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331392	LL	1613B	7/14/2011	METHOD	DX106	8.9	1	55673-89-	1,2,3,4,7,8,9-HPCDF	1.41	J	0.0596	5.38	ng/kg	JB	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331392	LL	1613B	7/14/2011	METHOD	DX106	8.9	1	57117-31-	2,3,4,7,8-PECDF	5.38	U	0.0311	5.38	ng/kg	JB	U	B	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331392	LL	1613B	7/14/2011	METHOD	DX106	8.9	1	57117-41-	1,2,3,7,8-PECDF	0.511	J	0.0284	5.38	ng/kg	JB	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331392	LL	1613B	7/14/2011	METHOD	DX106	8.9	1	57117-44-	1,2,3,6,7,8-HXCDF	0.453	J	0.0325	5.38	ng/kg	JB	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331392	LL	1613B	7/14/2011	METHOD	DX106	8.9	1	57653-85-	1,2,3,6,7,8-HXCDD	2.4	J	0.0661	5.38	ng/kg	JB	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331392	LL	1613B	7/14/2011	METHOD	DX106	8.9	1	60851-34-	2,3,4,6,7,8-HXCDF	0.676	J	0.0393	5.38	ng/kg	JB	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331392	LL	1613B	7/14/2011	METHOD	DX106	8.9	1	67562-39-	1,2,3,4,6,7,8-HPCDF	7.33		0.0237	5.38	ng/kg	B			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331392	LL	1613B	7/14/2011	METHOD	DX106	8.9	1	70648-26-	1,2,3,4,7,8-HXCDF	0.48	J	0.0406	5.38	ng/kg	JB	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331392	LL	1613B	7/14/2011	METHOD	DX106	8.9	1	72918-21-	1,2,3,7,8,9-HXCDF	5.38	U	0.0577	5.38	ng/kg	JB	U	B	6346516.455	1906150.94	-118.711775	34.22809217
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331393	LL	160.3M	6/30/2011	Gen Prep	DX106	12.2	1	MOIST	MOISTURE	12.2		0.50	0.50	%				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331393	LL	1613B	7/14/2011	METHOD	DX106	12.2	1	1746-01-6	2,3,7,8-TCDD	1.13	U	0.0395	1.13	ng/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331393	LL	1613B	7/14/2011	METHOD	DX106	12.2	1	19408-74-	1,2,3,7,8,9-HXCDD	5.66	U	0.0278	5.66	ng/kg	JBQ	U	B	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331393	LL	1613B	7/14/2011	METHOD	DX106	12.2	1	3268-87-9	OCDD	11.3	U	0.0296	11.3	ng/kg	JB	U	B	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331393	LL	1613B	7/14/2011	METHOD	DX106	12.2	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.66	U	0.0456	5.66	ng/kg	JB	U	B	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331393	LL	1613B	7/14/2011	METHOD	DX106	12.2	1	39001-02-	OCDF	11.3	U	0.0722	11.3	ng/kg	JB	U	B	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331393	LL	1613B	7/14/2011	METHOD	DX106	12.2	1	39227-28-	1,2,3,4,7,8-HxCDD	5.66	U	0.0281	5.66	ng/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331393	LL	1613B	7/14/2011	METHOD	DX106	12.2	1	40321-76-	1,2,3,7,8-PECDD	5.66	U	0.0278	5.66	ng/kg	JBQ	U	B	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331393	LL	1613B	7/14/2011	METHOD	DX106	12.2	1	51207-31-	2,3,7,8-TCDF	1.13	U	0.0306	1.13	ng/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331393	LL	1613B	7/14/2011	METHOD	DX106	12.2	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.66	U	0.0244	5.66	ng/kg	JBQ	U	B	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331393	LL	1613B	7/14/2011	METHOD	DX106	12.2	1	57117-31-	2,3,4,7,8-PECDF	5.66	U	0.0142	5.66	ng/kg	JB	U	B	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331393	LL	1613B	7/14/2011	METHOD	DX106	12.2	1	57117-41-	1,2,3,7,8-PECDF	5.66	U	0.0134	5.66	ng/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331393	LL	1613B	7/14/2011	METHOD	DX106	12.2	1	57117-44-	1,2,3,6,7,8-HXCDF	5.66	U	0.0123	5.66	ng/kg	JBQ	U	B	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331393	LL	1613B	7/14/2011	METHOD	DX106	12.2	1	57653-85-	1,2,3,6,7,8-HXCDD	5.66	U	0.0278	5.66	ng/kg	JBQ	U	B	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331393	LL	1613B	7/14/2011	METHOD	DX106	12.2	1	60851-34-	2,3,4,6,7,8-HXCDF	5.66	U	0.0146	5.66	ng/kg	JBQ	U	B	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331393	LL	1613B	7/14/2011	METHOD	DX106	12.2	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.66	U	0.00923	5.66	ng/kg	JB	U	B	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331393	LL	1613B	7/14/2011	METHOD	DX106	12.2	1	70648-26-	1,2,3,4,7,8-HXCDF	5.66	U	0.0161	5.66	ng/kg	JB	U	B	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331393	LL	1613B	7/14/2011	METHOD	DX106	12.2	1	72918-21-	1,2,3,7,8,9-HXCDF	5.66	U	0.0220	5.66	ng/kg	JBQ	U	B	6346521.987	1906113.901	-118.711755	34.2279905
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332121	LL	1613B	7/15/2011	METHOD	DX106	9.8	1	1746-01-6	2,3,7,8-TCDD	1.06	U	0.220	1.06	ng/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332121	LL	1613B	7/15/2011	METHOD	DX106	9.8	1	19408-74-	1,2,3,7,8,9-HXCDD	0.291	J	0.160	5.28	ng/kg	JB	J	Z	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332121	LL	1613B	7/15/2011	METHOD	DX106	9.8	1	3268-87-9	OCDD	10.6	U	0.144	10.6	ng/kg	JBQ	U	B	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332121	LL	1613B	7/15/2011	METHOD	DX106	9.8	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.28	U	0.244	5.28	ng/kg	JB	U	B	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332121	LL	1613B	7/15/2011	METHOD	DX106	9.8	1	39001-02-	OCDF	10.6	U	0.509	10.6	ng/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332121	LL	1613B	7/15/2011	METHOD	DX106	9.8	1	39227-28-	1,2,3,4,7,8-HxCDD	5.28	U	0.150	5.28	ng/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332121	LL	1613B	7/15/2011	METHOD	DX106	9.8	1	40321-76-	1,2,3,7,8-PECDD	0.245	J	0.202	5.28	ng/kg	JBQ	J	Z	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332121	LL	1613B	7/15/2011	METHOD	DX106	9.8	1	51207-31-	2,3,7,8-TCDF	1.06	U	0.197	1.06	ng/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332121	LL	1613B	7/15/2011	METHOD	DX106	9.8	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.28	U	0.155	5.28	ng/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332121	LL	1613B	7/15/2011	METHOD	DX106	9.8	1	57117-31-	2,3,4,7,8-PECDF	5.28	U	0.0914	5.28	ng/kg	JBQ	U	B	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332121	LL	1613B	7/15/2011	METHOD	DX106	9.8	1	57117-41-	1,2,3,7,8-PECDF	0.177	J	0.0864	5.28	ng/kg	JBQ	J	Z	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332121	LL	1613B	7/15/2011	METHOD	DX106	9.8	1	57117-44-	1,2,3,6,7,8-HXCDF	0.186	J	0.0693	5.28	ng/kg	JB	J	Z	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332121	LL	1613B	7/15/2011	METHOD	DX106	9.8	1	57653-85-	1,2,3,6,7,8-HXCDD	0.275	J	0.151	5.28	ng/kg	JBQ	J	Z	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332121	LL	1613B	7/15/2011	METHOD	DX106	9.8	1	60851-34-	2,3,4,6,7,8-HXCDF	5.28	U	0.0880	5.28	ng/kg	JBQ	U	B	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332121	LL	1613B	7/15/2011	METHOD	DX106	9.8	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.28	U	0.0496	5.28	ng/kg	JBQ	U	B	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332121	LL	1613B	7/15/2011	METHOD	DX106	9.8	1	70648-26-	1,2,3,4,7,8-HXCDF	0.14	J	0.0914	5.28	ng/kg	JB	J	Z	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SB-2.5-3.5	6/29/2011	N	2.5	3.5	ft bgs	SO	5DN		6332121	LL	1613B	7/15/2011	METHOD	DX106	9.8	1	72918-21-	1,2,3,7,8,9-HXCDF	5.28	U	0.171	5.28	ng/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332122	LL	1613B	7/15/2011	METHOD	DX106	12.3	1	1746-01-6	2,3,7,8-TCDD	0.0636	J	0.0299	1.09	ng/kg	J	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332122	LL	1613B	7/15/2011	METHOD	DX106	12.3	1	19408-74-	1,2,3,7,8,9-HXCDD	5.45	U	0.0239	5.45	ng/kg	JBQ	U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332122	LL	1613B	7/15/2011	METHOD	DX106	12.3	1	3268-87-9	OCDD	10.9	U	0.0223	10.9	ng/kg	JB	U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332122	LL	1613B	7/15/2011	METHOD	DX106	12.3	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.45	U	0.0331	5.45	ng/kg	JB	U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332122	LL	1613B	7/15/2011	METHOD	DX106	12.3	1	39001-02-	OCDF	10.9	U	0.0597	10.9	ng/kg	JBQ	U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332122	LL	1613B	7/15/2011	METHOD	DX106	12.3	1	39227-28-	1,2,3,4,7,8-HxCDD	0.0935	J	0.0241	5.45	ng/kg	JQ	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332122	LL	1613B	7/15/2011	METHOD	DX106	12.3	1	40321-76-	1,2,3,7,8-PECDD	5.45	U	0.0251	5.45	ng/kg	JB	U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332122	LL	1613B	7/15/2011	METHOD	DX106	12.3	1	51207-31-	2,3,7,8-TCDF	0.0308	J	0.0270	1.09	ng/kg	J	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332122	LL	1613B	7/15/2011	METHOD	DX106	12.3	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.45	U	0.0229	5.45	ng/kg	JBQ	U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332122	LL	1613B	7/15/2011	METHOD	DX106	12.3	1	57117-31-	2,3,4,7,8-PECDF	5.45	U	0.0148	5.45	ng/kg	JB	U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332122	LL	1613B	7/15/2011	METHOD	DX106	12.3	1	57117-41-	1,2,3,7,8-PECDF	0.18	J	0.0131	5.45	ng/kg	JB	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332122	LL	1613B	7/15/2011	METHOD	DX106	12.3	1	57117-44-	1,2,3,6,7,8-HXCDF	5.45	U	0.0145	5.45	ng/kg	JB	U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332122	LL	1613B	7/15/2011	METHOD	DX106	12.3	1	57653-85-	1,2,3,6,7,8-HXCDD	0.109	J	0.0234	5.45	ng/kg	JBQ	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332122	LL	1613B	7/15/2011	METHOD	DX106	12.3	1	60851-34-	2,3,4,6,7,8-HXCDF	5.45	U	0.0172	5.45	ng/kg	JBQ	U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332122	LL	1613B	7/15/2011	METHOD	DX106	12.3	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.45	U	0.00810	5.45	ng/kg	JB	U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332122	LL	1613B	7/15/2011	METHOD	DX106	12.3	1	70648-26-	1,2,3,4,7,8-HXCDF	5.45	U	0.0186	5.45	ng/kg	JB	U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332122	LL	1613B	7/15/2011	METHOD	DX106	12.3	1	72918-21-	1,2,3,7,8,9-HXCDF	5.45	U	0.0273	5.45	ng/kg	JB	U	B	6346512.185	1905989.022	-118.711785	34.22764717

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332123	LL	1613B	7/15/2011	METHOD	DX106	14.3	1	1746-01-6	2,3,7,8-TCDD	0.0563	J	0.0319	1.13	ng/kg	J	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332123	LL	1613B	7/15/2011	METHOD	DX106	14.3	1	19408-74-	1,2,3,7,8,9-HXCDD	5.64	U	0.0219	5.64	ng/kg	JB	U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332123	LL	1613B	7/15/2011	METHOD	DX106	14.3	1	3268-87-9	OCDD	11.3	U	0.0236	11.3	ng/kg	JB	U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332123	LL	1613B	7/15/2011	METHOD	DX106	14.3	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.64	U	0.0348	5.64	ng/kg	JBQ	U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332123	LL	1613B	7/15/2011	METHOD	DX106	14.3	1	39001-02-	OCDF	11.3	U	0.0523	11.3	ng/kg	JBQ	U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332123	LL	1613B	7/15/2011	METHOD	DX106	14.3	1	39227-28-	1,2,3,4,7,8-HxCDD	0.0564	J	0.0218	5.64	ng/kg	J	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332123	LL	1613B	7/15/2011	METHOD	DX106	14.3	1	40321-76-	1,2,3,7,8-PECDD	5.64	U	0.0267	5.64	ng/kg	JBQ	U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332123	LL	1613B	7/15/2011	METHOD	DX106	14.3	1	51207-31-	2,3,7,8-TCDF	1.13	U	0.0264	1.13	ng/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332123	LL	1613B	7/15/2011	METHOD	DX106	14.3	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.64	U	0.0207	5.64	ng/kg	JBQ	U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332123	LL	1613B	7/15/2011	METHOD	DX106	14.3	1	57117-31-	2,3,4,7,8-PECDF	5.64	U	0.0134	5.64	ng/kg	JB	U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332123	LL	1613B	7/15/2011	METHOD	DX106	14.3	1	57117-41-	1,2,3,7,8-PECDF	0.136	J	0.0124	5.64	ng/kg	JB	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332123	LL	1613B	7/15/2011	METHOD	DX106	14.3	1	57117-44-	1,2,3,6,7,8-HXCDF	5.64	U	0.0128	5.64	ng/kg	JBQ	U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332123	LL	1613B	7/15/2011	METHOD	DX106	14.3	1	57653-85-	1,2,3,6,7,8-HXCDD	0.0826	J	0.0223	5.64	ng/kg	JBQ	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332123	LL	1613B	7/15/2011	METHOD	DX106	14.3	1	60851-34-	2,3,4,6,7,8-HXCDF	5.64	U	0.0159	5.64	ng/kg	JBQ	U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338363	LL	1613B	7/19/2011	METHOD	DX109	13.4	1	1746-01-6	2,3,7,8-TCDD	1.14	U	0.0356	1.14	ng/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338363	LL	1613B	7/19/2011	METHOD	DX109	13.4	1	19408-74-	1,2,3,7,8,9-HXCDD	5.72	U	0.0226	5.72	ng/kg	JBQ	U	B	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338363	LL	1613B	7/19/2011	METHOD	DX109	13.4	1	3268-87-9	OCDD	11.4	U	0.0239	11.4	ng/kg	JB	U	B	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338363	LL	1613B	7/19/2011	METHOD	DX109	13.4	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.72	U	0.0349	5.72	ng/kg	JB	U	B	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338363	LL	1613B	7/19/2011	METHOD	DX109	13.4	1	39001-02-	OCDF	11.4	U	0.0378	11.4	ng/kg	JBQ	U	B	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338363	LL	1613B	7/19/2011	METHOD	DX109	13.4	1	39227-28-	1,2,3,4,7,8-HxCDD	5.72	U	0.0219	5.72	ng/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338363	LL	1613B	7/19/2011	METHOD	DX109	13.4	1	40321-76-	1,2,3,7,8-PECDD	5.72	U	0.0304	5.72	ng/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338363	LL	1613B	7/19/2011	METHOD	DX109	13.4	1	51207-31-	2,3,7,8-TCDF	1.14	U	0.0319	1.14	ng/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338363	LL	1613B	7/19/2011	METHOD	DX109	13.4	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.72	U	0.0141	5.72	ng/kg	JB	U	B	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338363	LL	1613B	7/19/2011	METHOD	DX109	13.4	1	57117-31-	2,3,4,7,8-PECDF	5.72	U	0.0137	5.72	ng/kg	JBQ	U	B	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338363	LL	1613B	7/19/2011	METHOD	DX109	13.4	1	57117-41-	1,2,3,7,8-PECDF	5.72	U	0.0139	5.72	ng/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338363	LL	1613B	7/19/2011	METHOD	DX109	13.4	1	57117-44-	1,2,3,6,7,8-HXCDF	5.72	U	0.0143	5.72	ng/kg	JBQ	U	B	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338363	LL	1613B	7/19/2011	METHOD	DX109	13.4	1	57653-85-	1,2,3,6,7,8-HXCDD	5.72	U	0.0223	5.72	ng/kg	JBQ	U	B	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338363	LL	1613B	7/19/2011	METHOD	DX109	13.4	1	60851-34-	2,3,4,6,7,8-HXCDF	5.72	U	0.0156	5.72	ng/kg	JBQ	U	B	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338363	LL	1613B	7/19/2011	METHOD	DX109	13.4	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.72	U	0.00866	5.72	ng/kg	JB	U	B	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338363	LL	1613B	7/19/2011	METHOD	DX109	13.4	1	70648-26-	1,2,3,4,7,8-HXCDF	5.72	U	0.0166	5.72	ng/kg	JBQ	U	B	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338363	LL	1613B	7/19/2011	METHOD	DX109	13.4	1	72918-21-	1,2,3,7,8,9-HXCDF	5.72	U	0.0192	5.72	ng/kg	JBQ	U	B	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338364	LL	160.3M	7/18/2011	Gen Prep	DX109	12.2	1	MOIST	MOISTURE	12.2		0.50	0.50	%				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338364	LL	1613B	7/19/2011	METHOD	DX109	12.2	1	1746-01-6	2,3,7,8-TCDD	1.14	U	0.0315	1.14	ng/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338364	LL	1613B	7/19/2011	METHOD	DX109	12.2	1	19408-74-	1,2,3,7,8,9-HXCDD	5.69	U	0.0220	5.69	ng/kg	JB	U	B	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338364	LL	1613B	7/19/2011	METHOD	DX109	12.2	1	3268-87-9	OCDD	11.4	U	0.0221	11.4	ng/kg	JB	U	B	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338364	LL	1613B	7/19/2011	METHOD	DX109	12.2	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.69	U	0.0325	5.69	ng/kg	JB	U	B	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338364	LL	1613B	7/19/2011	METHOD	DX109	12.2	1	39001-02-	OCDF	11.4	U	0.0352	11.4	ng/kg	JBQ	U	B	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338364	LL	1613B	7/19/2011	METHOD	DX109	12.2	1	39227-28-	1,2,3,4,7,8-HxCDD	0.0264	J	0.0206	5.69	ng/kg	JQ	J	Z	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338364	LL	1613B	7/19/2011	METHOD	DX109	12.2	1	40321-76-	1,2,3,7,8-PECDD	5.69	U	0.0285	5.69	ng/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338364	LL	1613B	7/19/2011	METHOD	DX109	12.2	1	51207-31-	2,3,7,8-TCDF	1.14	U	0.0287	1.14	ng/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338364	LL	1613B	7/19/2011	METHOD	DX109	12.2	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.69	U	0.0162	5.69	ng/kg	JBQ	U	B	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338364	LL	1613B	7/19/2011	METHOD	DX109	12.2	1	57117-31-	2,3,4,7,8-PECDF	5.69	U	0.0128	5.69	ng/kg	JBQ	U	B	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338364	LL	1613B	7/19/2011	METHOD	DX109	12.2	1	57117-41-	1,2,3,7,8-PECDF	5.69	U	0.0138	5.69	ng/kg	JBQ	U	B	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338364	LL	1613B	7/19/2011	METHOD	DX109	12.2	1	57117-44-	1,2,3,6,7,8-HXCDF	5.69	U	0.0138	5.69	ng/kg	JBQ	U	B	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338364	LL	1613B	7/19/2011	METHOD	DX109	12.2	1	57653-85-	1,2,3,6,7,8-HXCDD	5.69	U	0.0204	5.69	ng/kg	JBQ	U	B	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338364	LL	1613B	7/19/2011	METHOD	DX109	12.2	1	60851-34-	2,3,4,6,7,8-HXCDF	5.69	U	0.0157	5.69	ng/kg	JB	U	B	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338364	LL	1613B	7/19/2011	METHOD	DX109	12.2	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.69	U	0.0101	5.69	ng/kg	JBQ	U	B	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338364	LL	1613B	7/19/2011	METHOD	DX109	12.2	1	70648-26-	1,2,3,4,7,8-HXCDF	5.69	U	0.0155	5.69	ng/kg	JBQ	U	B	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338364	LL	1613B	7/19/2011	METHOD	DX109	12.2	1	72918-21-	1,2,3,7,8,9-HXCDF	5.69	U	0.0167	5.69	ng/kg	JBQ	U	B	6345828.279	1905927.092	-118.714046	34.22746367
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338365	LL	160.3M	7/18/2011	Gen Prep	DX109	13.2	1	MOIST	MOISTURE	13.2		0.50	0.50	%				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338365	LL	1613B	7/19/2011	METHOD	DX109	13.2	1	1746-01-6	2,3,7,8-TCDD	1.14	UJ	0.0340	1.14	ng/kg	JBQ	UJ	B, FD	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338365	LL	1613B	7/19/2011	METHOD	DX109	13.2	1	19408-74-	1,2,3,7,8,9-HXCDD	5.71	U	0.0225	5.71	ng/kg	JB	U	B	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338365	LL	1613B	7/19/2011	METHOD	DX109	13.2	1	3268-87-9	OCDD	11.4	U	0.0220	11.4	ng/kg	JB	U	B	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338365	LL	1613B	7/19/2011	METHOD	DX109	13.2	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.71	U	0.0346	5.71	ng/kg	JB	U	B	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338365	LL	1613B	7/19/2011	METHOD	DX109	13.2	1	39001-02-	OCDF	11.4	UJ	0.0382	11.4	ng/kg	JBQ	UJ	B, FD	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338365	LL	1613B	7/19/2011	METHOD	DX109	13.2	1	39227-28-	1,2,3,4,7,8-HxCDD	5.71	U	0.0232	5.71	ng/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338365	LL	1613B	7/19/2011	METHOD	DX109	13.2	1	40321-76-	1,2,3,7,8-PECDD	5.71	UJ	0.0251	5.71	ng/kg	U	UJ	FD	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338365	LL	1613B	7/19/2011	METHOD	DX109	13.2	1	51207-31-	2,3,7,8-TCDF	1.14	U	0.0289	1.14	ng/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338365	LL	1613B	7/19/2011	METHOD	DX109	13.2	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.71	U	0.0151	5.71	ng/kg	JBQ	U	B	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338365	LL	1613B	7/19/2011	METHOD	DX109	13.2	1	57117-31-	2,3,4,7,8-PECDF	5.71	UJ	0.0128	5.71	ng/kg	JBQ	UJ	B, FD	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338365	LL	1613B	7/19/2011	METHOD	DX109	13.2	1	57117-41-	1,2,3,7,8-PECDF	5.71	UJ	0.0132	5.71	ng/kg	JBQ	UJ	B, FD	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338365	LL	1613B	7/19/2011	METHOD	DX109	13.2	1	57117-44-	1,2,3,6,7,8-HXCDF	5.71	UJ	0.0162	5.71	ng/kg	JB	UJ	B, FD	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338365	LL	1613B	7/19/2011	METHOD	DX109	13.2	1	57653-85-	1,2,3,6,7,8-HXCDD	5.71	UJ	0.0227	5.71	ng/kg	U	UJ	FD	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338365	LL	1613B	7/19/2011	METHOD	DX109	13.2	1	60851-34-	2,3,4,6,7,8-HXCDF	5.71	UJ	0.0172	5.71	ng/kg	JB	UJ	B, FD	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338365	LL	1613B	7/19/2011	METHOD	DX109	13.2	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.71	UJ	0.00922	5.71	ng/kg	JB	UJ	B, FD	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338365	LL	1613B	7/19/2011	METHOD	DX109	13.2	1	70648-26-	1,2,3,4,7,8-HXCDF	5.71	U	0.0184	5.71	ng/kg	JBQ	U	B	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338365	LL	1613B	7/19/2011	METHOD	DX109	13.2	1	72918-21-	1,2,3,7,8,9-HXCDF	5.71	UJ	0.0227	5.71	ng/kg	JB	UJ	B, FD	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338368	LL	160.3M	7/18/2011	Gen Prep	DX109	13.8	1	MOIST	MOISTURE	13.8		0.50	0.50	%				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338368	LL	1613B	7/20/2011	METHOD	DX109	13.8	1	1746-01-6	2,3,7,8-TCDD	1.16	U	0.0326	1.16	ng/kg	JBQ	U	B	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338368	LL	1613B	7/20/2011	METHOD	DX109	13.8	1	19408-74-	1,2,3,7,8,9-HXCDD	5.78	U	0.0249	5.78	ng/kg	JBQ	U	B	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338368	LL	1613B	7/20/2011	METHOD	DX109	13.8	1	3268-87-9	OCDD	11.6	U	0.0217	11.6	ng/kg	JBQ	U	B	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338368	LL	1613B	7/20/2011	METHOD	DX109	13.8	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.78	U	0.0361	5.78	ng/kg	JB	U	B	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338368	LL	1613B	7/20/2011	METHOD	DX109	13.8	1	39001-02-	OCDF	11.6	U	0.0403	11.6	ng/kg	JB	U	B	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338368	LL	1613B	7/20/2011	METHOD	DX109	13.8	1	39227-28-	1,2,3,4,7,8-HxCDD	0.0356	J	0.0265	5.78	ng/kg	JQ	J	Z	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338368	LL	1613B	7/20/2011	METHOD	DX109	13.8	1	40321-76-	1,2,3,7,8-PECDD	0.0663	J	0.0251	5.78	ng/kg	JQ	J	Z	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338368	LL	1613B	7/20/2011	METHOD	DX109	13.8	1	51207-31-	2,3,7,8-TCDF	0.0302	J	0.0271	1.16	ng/kg	JQ	J	Z	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338368	LL	1613B	7/20/2011	METHOD	DX109	13.8	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.78	U	0.0198	5.78	ng/kg	JBQ	U	B	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338368	LL	1613B	7/20/2011	METHOD	DX109	13.8	1	57117-31-	2,3,4,7,8-PECDF	5.78	U	0.0143	5.78	ng/kg	JBQ	U	B	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338368	LL	1613B	7/20/2011	METHOD	DX109	13.8	1	57117-41-	1,2,3,7,8-PECDF	5.78	U	0.0148	5.78	ng/kg	JB	U	B	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338368	LL	1613B	7/20/2011	METHOD	DX109	13.8	1	57117-44-	1,2,3,6,7,8-HXCDF	5.78	U	0.0157	5.78	ng/kg	JB	U	B	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338368	LL	1613B	7/20/2011	METHOD	DX109	13.8	1	57653-85-	1,2,3,6,7,8-HXCDD	5.78	U	0.0254	5.78	ng/kg	JBQ	U	B	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338368	LL	1613B	7/20/2011	METHOD	DX109	13.8	1	60851-34-	2,3,4,6,7,8-HXCDF	5.78	U	0.0161	5.78	ng/kg	JB	U	B	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338368	LL	1613B	7/20/2011	METHOD	DX109	13.8	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.78	U	0.0121	5.78	ng/kg	JBQ	U	B	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338368	LL	1613B	7/20/2011	METHOD	DX109	13.8	1	70648-26-	1,2,3,4,7,8-HXCDF	5.78	U	0.0169	5.78	ng/kg	JBQ	U	B	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338368	LL	1613B	7/20/2011	METHOD	DX109	13.8	1	72918-21-	1,2,3,7,8,9-HXCDF	5.78	U	0.0183	5.78	ng/kg	JBQ	U	B	6345832.076	1906036.001	-118.714036	34.227763
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338369	LL	160.3M	7/18/2011	Gen Prep	DX109	14.6	1	MOIST	MOISTURE	14.6		0.50	0.50	%				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338369	LL	1613B	7/20/2011	METHOD	DX109	14.6	1	1746-01-6	2,3,7,8-TCDD	1.15	U	0.0375	1.15	ng/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338369	LL	1613B	7/20/2011	METHOD	DX109	14.6	1	19408-74-	1,2,3,7,8,9-HXCDD	5.75	U	0.0265	5.75	ng/kg	JBQ	U	B	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338369	LL	1613B	7/20/2011	METHOD	DX109	14.6	1	3268-87-9	OCDD	11.5	U	0.0317	11.5	ng/kg	JB	U	B	6345783.505	1906085.173	-118.714198	34.22789717

HSA 5D North Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338369	LL	1613B	7/20/2011	METHOD	DX109	14.6	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.75	U	0.0389	5.75	ng/kg	JB	U	B	6345783.505	1906085.173	-118.714198	34.22789717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8151A	6/18/2011	3550B	DE173	9	1	120-36-5	DICHLOROPROP	1.9	U	0.87	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8151A	6/18/2011	3550B	DE173	9	1	1918-00-9	DICAMBA	1.3	U	0.44	1.3	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8151A	6/18/2011	3550B	DE173	9	1	75-99-0	DALAPON	9.8	U	4.8	9.8	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8151A	6/18/2011	3550B	DE173	9	1	88-85-7	DINOSEB	2.6	U	0.87	2.6	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8151A	6/18/2011	3550B	DE173	9	1	93-65-2	MCPP	270	U	82	270	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8151A	6/18/2011	3550B	DE173	9	1	93-72-1	2,4,5-TP (Silvex)	0.19	U	0.082	0.19	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8151A	6/18/2011	3550B	DE173	9	1	93-76-5	2,4,5-T	0.19	U	0.090	0.19	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8151A	6/18/2011	3550B	DE173	9	1	94-74-6	MCPA	270	U	92	270	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8151A	6/18/2011	3550B	DE173	9	1	94-75-7	2,4-D	3.9	U	1.3	3.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8151A	6/18/2011	3550B	DE173	9	1	94-82-6	2,4-DB	1.9	U	1.4	1.9	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	100-01-6	4-NITROANILINE	180	U	73	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	100-02-7	4-NITROPHENOL	540	U	180	540	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	100-51-6	BENZYL ALCOHOL	540	U	180	540	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	36	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	106-44-5	4-METHYLPHENOL	180	U	36	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	106-47-8	4-CHLOROANILINE	180	U	73	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	108-68-9	3,5-Dimethylphenol	180	U	36	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	25	J	18	360	ug/kg	J	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	121-14-2	2,4-DINITROTOLUENE	180	U	36	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	51-28-5	2,4-DINITROPHENOL	1100	U	360	1100	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	U	180	540	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	36	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	62-53-3	ANILINE	540	U	180	540	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	65-85-0	BENZOIC ACID	540	U	180	540	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	36	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	U	180	540	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	87-68-3	HEXACHLOROBUTADIENE	180	U	73	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	87-86-5	PENTACHLOROPHENOL	540	U	180	540	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	U	110	360	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	92-87-5	BENZIDINE	3600	U	1300	3600	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	95-48-7	2-METHYLPHENOL	180	U	36	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C	6/14/2011	3550B	DE173	9	1	99-09-2	3-NITROANILINE	180	U	36	180	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C SIM	6/30/2011	3550B	DE173	9	1	117-84-0	Di-n-octylphthalate	20	U	6.6	20	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C SIM	6/30/2011	3550B	DE173	9	1	120-12-7	ANTHRACENE	1.8	U	0.37	1.8	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C SIM	6/30/2011	3550B	DE173	9	1	129-00-0	PYRENE	1.6	J	0.73	1.8	ug/kg	J	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C SIM	6/30/2011	3550B	DE173	9	1	131-11-3	Dimethylphthalate	20	U	6.6	20	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C SIM	6/30/2011	3550B	DE173	9	1	191-24-2	BENZO(G,H,I)PERYLENE	0.77	J	0.73	1.8	ug/kg	J	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C SIM	6/30/2011	3550B	DE173	9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.73	1.8	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C SIM	6/30/2011	3550B	DE173	9	1	205-99-2	BENZO(B)FLUORANTHENE	3		0.73	1.8	ug/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C SIM	6/30/2011	3550B	DE173	9	1	206-44-0	FLUORANTHENE	1.9	J	0.73	1.8	ug/kg		J	L	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C SIM	6/30/2011	3550B	DE173	9	1	207-08-9	BENZO(K)FLUORANTHENE	0.84	J	0.73	1.8	ug/kg	J	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C SIM	6/30/2011	3550B	DE173	9	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.37	1.8	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C SIM	6/30/2011	3550B	DE173	9	1	218-01-9	CHRYSENE	2		0.37	1.8	ug/kg				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C SIM	6/30/2011	3550B	DE173	9	1	50-32-8	BENZO(A)PYRENE	1.1	J	0.73	1.8	ug/kg	J	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C SIM	6/30/2011	3550B	DE173	9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.73	1.8	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C SIM	6/30/2011	3550B	DE173	9	1	56-55-3	BENZO(A)ANTHRACENE	1	J	0.73	1.8	ug/kg	J	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C SIM	6/30/2011	3550B	DE173	9	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.73	1.8	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C SIM	6/30/2011	3550B	DE173	9	1	83-32-9	ACENAPHTHENE	1.8	U	0.73	1.8	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C SIM	6/30/2011	3550B	DE173	9	1	84-66-2	Diethylphthalate	20	U	6.6	20	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C SIM	6/30/2011	3550B	DE173	9	1	84-74-2	Di-n-butylphthalate	20	UJ	6.6	20	ug/kg	U	UJ	L	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C SIM	6/30/2011	3550B	DE173	9	1	85-01-8	PHENANTHRENE	0.98	J	0.73	1.8	ug/kg	J	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C SIM	6/30/2011	3550B	DE173	9	1	85-68-7	Butylbenzylphthalate	20	U	6.6	20	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C SIM	6/30/2011	3550B	DE173	9	1	86-73-7	FLUORENE	1.8	U	0.73	1.8	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C SIM	6/30/2011	3550B	DE173	9	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C SIM	6/30/2011	3550B	DE173	9	1	91-20-3	NAPHTHALENE	1.8	U	0.73	1.8	ug/kg	J	U	F	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	8270C SIM	6/30/2011	3550B	DE173	9	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306835	LL	9045M	6/7/2011	Gen Prep	DE173	9	1	pH	PH	7.29		0.0100	0.0100	pH unit				6346512.185	1905989.022	-118.711785	34.22764717
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	300.0	6/18/2011	METHOD	DE173	4.4	1	16984-48-	FLUORIDE	1.6	J	0.84	1.0	mg/kg		J	Q	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	314.0	6/19/2011	METHOD	DE173	4.4	1	14797-73-	PERCHLORATE	31.4	U	9.4	31.4	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	6010B	6/14/2011	3050B	DE173	4.4	1	7429-90-5	ALUMINUM	19800		5.21	20.7	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	6010B	6/14/2011	3050B	DE173	4.4	1	7439-89-6	IRON	27800		4.88	20.7	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	6010B	6/14/2011	3050B	DE173	4.4	1	7439-93-2	LITHIUM	23.8		0.23	2.1	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	6010B	6/14/2011	3050B	DE173	4.4	1	7439-95-4	MAGNESIUM	5850		2.63	10.4	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	6010B	6/14/2011	3050B	DE173	4.4	1	7439-96-5	MANGANESE	421		0.0808	0.518	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	6010B	6/14/2011	3050B	DE173	4.4	1	7440-09-7	POTASSIUM	5630		18.6	51.8	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	6010B	6/14/2011	3050B	DE173	4.4	1	7440-23-5	SODIUM	90.7	J	38.6	104	mg/kg	J	J	Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	6010B	6/14/2011	3050B	DE173	4.4	1	7440-24-6	STRONTIUM	27.6		0.0642	0.518	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	6010B	6/14/2011	3050B	DE173	4.4	1	7440-31-5	TIN	10.4	U	1.04	10.4	mg/kg	J	U	B	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	6010B	6/14/2011	3050B	DE173	4.4	1	7440-32-6	TITANIUM	1500		0.394	1.04	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	6010B	6/14/2011	3050B	DE173	4.4	1	7440-42-8	BORON	5.18	U	0.922	5.18	mg/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	6010B	6/14/2011	3050B	DE173	4.4	1	7440-67-7	Zirconium	7.52		0.870	5.18	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	6010B	6/14/2011	3050B	DE173	4.4	1	7440-70-2	CALCIUM	4280		6.35	20.7	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	6010B	6/14/2011	3050B	DE173	4.4	1	7723-14-0	PHOSPHORUS	530		0.580	10.4	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	6020	6/16/2011	3050B	DE173	4.4	2	7439-92-1	LEAD	11.8	J	0.0104	0.203	mg/kg		J	E, Q	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	6020	6/16/2011	3050B	DE173	4.4	2	7440-02-0	NICKEL	20.5	J	0.102	0.406	mg/kg		J	Q, A	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	6020	6/16/2011	3050B	DE173	4.4	2	7440-22-4	SILVER	0.0436	J	0.0144	0.102	mg/kg	J	J	Q, Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	6020	6/16/2011	3050B	DE173	4.4	2	7440-28-0	THALLIUM	0.419	J	0.0305	0.102	mg/kg		J	Q	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	6020	6/16/2011	3050B	DE173	4.4	2	7440-36-0	ANTIMONY	0.203	UJ	0.0752	0.203	mg/kg		UJ	B, Q	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	6020	6/16/2011	3050B	DE173	4.4	2	7440-38-2	Arsenic	7.79	J	0.0812	0.406	mg/kg		J	E, Q	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	6020	6/16/2011	3050B	DE173	4.4	2	7440-41-7	BERYLLIUM	0.815	J	0.0162	0.102	mg/kg		J	E, Q	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	6020	6/16/2011	3050B	DE173	4.4	2	7440-43-9	CADMIUM	0.423	J	0.0447	0.102	mg/kg		J	Q	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	6020	6/16/2011	3050B	DE173	4.4	2	7440-47-3	CHROMIUM	33	J	0.122	0.406	mg/kg		J	Q	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	6020	6/16/2011	3050B	DE173	4.4	2	7440-48-4	COBALT	12	J	0.0203	0.102	mg/kg		J	E, Q	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	6020	6/16/2011	3050B	DE173	4.4	2	7440-50-8	COPPER	17.5	J	0.0812	0.406	mg/kg		J	Q	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	6020	6/16/2011	3050B	DE173	4.4	2	7440-62-2	VANADIUM	55.3		0.0223	0.102	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	6020	6/16/2011	3050B	DE173	4.4	2	7440-66-6	ZINC	87.7		0.569	3.05	mg/kg				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	6020	6/16/2011	3050B	DE173	4.4	2	7782-49-2	SELENIUM	0.247	J	0.0589	0.406	mg/kg	J	J	Q, Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	6020	6/16/2011	3050B	DE173	4.4	2	7439-98-7	MOLYBDENUM	0.903	J	0.0508	0.102	mg/kg		J	E, Q	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	6020	6/16/2011	3050B	DE173	4.4	2	7440-39-3	BARIUM	144	J	0.108	0.406	mg/kg		J	E, A	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	7199	6/10/2011	3060A	DE173	4.4	1	18540-29-	HEXAVALENT CHROMIUM	0.32	J	0.21	1.0	mg/kg	J	J	FD, Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	7471A	6/14/2011	METHOD	DE173	4.4	1	7439-97-6	Mercury	0.0998	UJ	0.0029	0.0998	mg/kg	U	UJ	FD	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8081A	6/24/2011	3550B	DE173	4.4	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	U	0.036	0.17	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8081A	6/24/2011	3550B	DE173	4.4	1	1031-07-8	ENDOSULFAN SULFATE	0.36	U	0.069	0.36	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8081A	6/24/2011	3550B	DE173	4.4	1	2385-85-5	MIREX	0.36	U	0.069	0.36	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8081A	6/24/2011	3550B	DE173	4.4	1	309-00-2	ALDRIN	0.17	U	0.069	0.17	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8081A	6/24/2011	3550B	DE173	4.4	1	319-84-6	ALPHA-BHC	0.17	U	0.036	0.17	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8081A	6/24/2011	3550B	DE173	4.4	1	319-85-7	BETA-BHC	0.17	U	0.063	0.17	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8081A	6/24/2011	3550B	DE173	4.4	1	319-86-8	DELTA-BHC	0.063	J	0.038	0.17	ug/kg	J	J	FD, Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8081A	6/24/2011	3550B	DE173	4.4	1	33213-65-	ENDOSULFAN II	0.15	J	0.069	0.36	ug/kg	J	J	FD, Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8081A	6/24/2011	3550B	DE173	4.4	1	50-29-3	4,4'-DDT	0.37	J	0.069	0.36	ug/kg		J	FD	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8081A	6/24/2011	3550B	DE173	4.4	1	53494-70-	ENDRIN KETONE	0.36	UJ	0.069	0.36	ug/kg	U	UJ	FD	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8081A	6/24/2011	3550B	DE173	4.4	1	57-74-9	Chlordane	2.5	J	0.84	3.6	ug/kg	J	J	Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8081A	6/24/2011	3550B	DE173	4.4	1	58-89-9	gamma-BHC (Lindane)	0.17	U	0.036	0.17	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8081A	6/24/2011	3550B	DE173	4.4	1	60-57-1	DIELDRIN	0.36	U	0.069	0.36	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8081A	6/24/2011	3550B	DE173	4.4	1	72-20-8	ENDRIN	0.36	U	0.069	0.36	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8081A	6/24/2011	3550B	DE173	4.4	1	72-43-5	METHOXYCHLOR	1.7	U	0.36	1.7	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8081A	6/24/2011	3550B	DE173	4.4	1	72-54-8	4,4'-DDD	0.36	U	0.069	0.36	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8081A	6/24/2011	3550B	DE173	4.4	1	72-55-9	4,4'-DDE	0.29	J	0.069	0.36	ug/kg	J	J	FD, Z, *#	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8081A	6/24/2011	3550B	DE173	4.4	1	7421-93-4	ENDRIN ALDEHYDE	0.23	J	0.069	0.36	ug/kg	J	J	FD, Z, *#	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8081A	6/24/2011	3550B	DE173	4.4	1	76-44-8	HEPTACHLOR	0.17	U	0.063	0.17	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8081A	6/24/2011	3550B	DE173	4.4	1	8001-35-2	TOXAPHENE	6.9	U	2.3	6.9	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306836	LL	8081A	6/24/2011	3550B	DE173	4.4	1	959-98-8	ENDOSULFAN I	0.17	U	0.046	0.17	ug/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	6010B	6/14/2011	3050B	DE173	10.9	1	7440-23-5	SODIUM	93.5	J	40.3	108	mg/kg	J	J	Z	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	6010B	6/14/2011	3050B	DE173	10.9	1	7440-24-6	STRONTIUM	29		0.0669	0.540	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	6010B	6/14/2011	3050B	DE173	10.9	1	7440-31-5	TIN	10.8	U	1.08	10.8	mg/kg	J	U	B	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	6010B	6/14/2011	3050B	DE173	10.9	1	7440-32-6	TITANIUM	1480		0.410	1.08	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	6010B	6/14/2011	3050B	DE173	10.9	1	7440-42-8	BORON	5.4	U	0.960	5.40	mg/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	6010B	6/14/2011	3050B	DE173	10.9	1	7440-67-7	Zirconium	7.98		0.907	5.40	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	6010B	6/14/2011	3050B	DE173	10.9	1	7440-70-2	CALCIUM	4250		6.62	21.6	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	6010B	6/14/2011	3050B	DE173	10.9	1	7723-14-0	PHOSPHORUS	618		0.604	10.8	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	6010B	6/15/2011	3050B	DE173	10.9	5	7439-89-6	IRON	28900		14.1	108	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	6020	6/16/2011	3050B	DE173	10.9	2	7439-92-1	LEAD	10.8	J	0.0111	0.218	mg/kg		J	E, Q	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	6020	6/16/2011	3050B	DE173	10.9	2	7440-02-0	NICKEL	16.3	J	0.109	0.436	mg/kg		J	Q, A	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	6020	6/16/2011	3050B	DE173	10.9	2	7440-22-4	SILVER	0.0268	J	0.0155	0.109	mg/kg	J	J	Q, Z	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	6020	6/16/2011	3050B	DE173	10.9	2	7440-28-0	THALLIUM	0.296	J	0.0327	0.109	mg/kg		J	Q	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	6020	6/16/2011	3050B	DE173	10.9	2	7440-36-0	ANTIMONY	0.218	UJ	0.0806	0.218	mg/kg		UJ	B, Q	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	6020	6/16/2011	3050B	DE173	10.9	2	7440-38-2	Arsenic	6.21	J	0.0872	0.436	mg/kg		J	E, Q	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	6020	6/16/2011	3050B	DE173	10.9	2	7440-41-7	BERYLLIUM	0.663	J	0.0174	0.109	mg/kg		J	E, Q	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	6020	6/16/2011	3050B	DE173	10.9	2	7440-43-9	CADMIUM	0.276	J	0.0479	0.109	mg/kg		J	Q	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	6020	6/16/2011	3050B	DE173	10.9	2	7440-47-3	CHROMIUM	30.7	J	0.131	0.436	mg/kg		J	Q	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	6020	6/16/2011	3050B	DE173	10.9	2	7440-48-4	COBALT	9.9	J	0.0218	0.109	mg/kg		J	E, Q	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	6020	6/16/2011	3050B	DE173	10.9	2	7440-50-8	COPPER	13.1	J	0.0872	0.436	mg/kg		J	Q	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	6020	6/16/2011	3050B	DE173	10.9	2	7440-62-2	VANADIUM	53.8		0.0240	0.109	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	6020	6/16/2011	3050B	DE173	10.9	2	7440-66-6	ZINC	77.2		0.610	3.27	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	6020	6/16/2011	3050B	DE173	10.9	2	7782-49-2	SELENIUM	0.223	J	0.0632	0.436	mg/kg	J	J	Q, Z	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	6020	6/16/2011	3050B	DE173	10.9	2	7439-98-7	MOLYBDENUM	0.725	J	0.0545	0.109	mg/kg		J	E, Q	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	6020	6/16/2011	3050B	DE173	10.9	2	7440-39-3	BARIUM	114	J	0.116	0.436	mg/kg		J	E, A	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	7199	6/10/2011	3060A	DE173	10.9	1	18540-29-	HEXAVALENT CHROMIUM	1.1	U	0.22	1.1	mg/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	7471A	6/14/2011	METHOD	DE173	10.9	1	7439-97-6	Mercury	0.105	U	0.0030	0.105	mg/kg	J	U	B	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8081A	6/25/2011	3550B	DE173	10.9	1	1024-57-3	HEPTACHLOR EPOXIDE	0.19	UJ	0.089	0.19	ug/kg	U	UJ	C	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8081A	6/25/2011	3550B	DE173	10.9	1	1031-07-8	ENDOSULFAN SULFATE	0.38	UJ	0.074	0.38	ug/kg	U	UJ	C	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8081A	6/25/2011	3550B	DE173	10.9	1	2385-85-5	MIREX	0.38	UJ	0.074	0.38	ug/kg	U	UJ	C	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8081A	6/25/2011	3550B	DE173	10.9	1	309-00-2	ALDRIN	0.19	UJ	0.074	0.19	ug/kg	U	UJ	C	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8081A	6/25/2011	3550B	DE173	10.9	1	319-84-6	ALPHA-BHC	0.19	UJ	0.038	0.19	ug/kg	U	UJ	C	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8081A	6/25/2011	3550B	DE173	10.9	1	319-85-7	BETA-BHC	0.19	UJ	0.067	0.19	ug/kg	U	UJ	C	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8081A	6/25/2011	3550B	DE173	10.9	1	319-86-8	DELTA-BHC	0.067	J	0.040	0.19	ug/kg	J	J	Z, C, *#	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8081A	6/25/2011	3550B	DE173	10.9	1	33213-65-	ENDOSULFAN II	0.38	UJ	0.074	0.38	ug/kg	U	UJ	C	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8081A	6/25/2011	3550B	DE173	10.9	1	50-29-3	4,4'-DDT	0.81	UJ	0.81	0.81	ug/kg	U	UJ	C	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8081A	6/25/2011	3550B	DE173	10.9	1	53494-70-	ENDRIN KETONE	0.38	UJ	0.19	0.38	ug/kg	U	UJ	C	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8081A	6/25/2011	3550B	DE173	10.9	1	57-74-9	Chlordane	3.3	J	0.90	3.8	ug/kg	J	J	Z, C	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8081A	6/25/2011	3550B	DE173	10.9	1	58-89-9	gamma-BHC (Lindane)	0.19	UJ	0.038	0.19	ug/kg	U	UJ	C	6346432.092	1905699.236	-118.712043	34.22684933

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8081A	6/25/2011	3550B	DE173	10.9	1	60-57-1	DIELDRIN	0.38	UJ	0.074	0.38	ug/kg	U	UJ	C	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8081A	6/25/2011	3550B	DE173	10.9	1	72-20-8	ENDRIN	0.38	UJ	0.074	0.38	ug/kg	U	UJ	C	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8081A	6/25/2011	3550B	DE173	10.9	1	72-43-5	METHOXYCHLOR	1.9	UJ	0.38	1.9	ug/kg	U	UJ	C	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8081A	6/25/2011	3550B	DE173	10.9	1	72-54-8	4,4'-DDD	0.38	UJ	0.074	0.38	ug/kg	U	UJ	C	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8081A	6/25/2011	3550B	DE173	10.9	1	72-55-9	4,4'-DDE	1.1	UJ	1.1	1.1	ug/kg	U	UJ	C	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8081A	6/25/2011	3550B	DE173	10.9	1	7421-93-4	ENDRIN ALDEHYDE	0.38	UJ	0.074	0.38	ug/kg	U	UJ	C	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8081A	6/25/2011	3550B	DE173	10.9	1	76-44-8	HEPTACHLOR	0.19	UJ	0.067	0.19	ug/kg	U	UJ	C	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8081A	6/25/2011	3550B	DE173	10.9	1	8001-35-2	TOXAPHENE	7.4	UJ	2.5	7.4	ug/kg	U	UJ	C	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8081A	6/25/2011	3550B	DE173	10.9	1	959-98-8	ENDOSULFAN I	0.19	UJ	0.049	0.19	ug/kg	U	UJ	C	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8082	6/15/2011	3550B	DE173	10.9	1	11096-82-	Aroclor 1260	2.4	J	0.44	1.9	ug/kg		J	S, C	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8082	6/15/2011	3550B	DE173	10.9	1	11097-69-	Aroclor 1254	1.9	UJ	0.37	1.9	ug/kg	U	UJ	C	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8082	6/15/2011	3550B	DE173	10.9	1	11100-14-	Aroclor 1268	1.9	U	0.37	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8082	6/15/2011	3550B	DE173	10.9	1	11104-28-	Aroclor 1221	1.9	U	0.37	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8082	6/15/2011	3550B	DE173	10.9	1	11126-42-	Aroclor 5460	3.4	J	1.1	3.7	ug/kg	J	J	S, L, Z	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8082	6/15/2011	3550B	DE173	10.9	1	11141-16-	Aroclor 1232	1.9	U	0.37	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8082	6/15/2011	3550B	DE173	10.9	1	12642-23-	Aroclor 5442	3.7	U	1.1	3.7	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8082	6/15/2011	3550B	DE173	10.9	1	12672-29-	Aroclor 1248	1.9	UJ	0.37	1.9	ug/kg	U	UJ	C	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8082	6/15/2011	3550B	DE173	10.9	1	12674-11-	Aroclor 1016	1.9	U	0.37	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8082	6/15/2011	3550B	DE173	10.9	1	37324-23-	Aroclor 1262	1.9	U	0.37	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8082	6/15/2011	3550B	DE173	10.9	1	53469-21-	Aroclor 1242	1.9	UJ	0.37	1.9	ug/kg	U	UJ	C	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8082	6/15/2011	3550B	DE173	10.9	1	63496-31-	Aroclor 5432	3.7	U	1.1	3.7	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8151A	6/18/2011	3550B	DE173	10.9	1	120-36-5	DICHLOROPROP	1.9	U	0.89	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8151A	6/18/2011	3550B	DE173	10.9	1	1918-00-9	DICAMBA	1.3	U	0.45	1.3	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8151A	6/18/2011	3550B	DE173	10.9	1	75-99-0	DALAPON	10	U	4.9	10	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8151A	6/18/2011	3550B	DE173	10.9	1	88-85-7	DINOSEB	2.7	U	0.89	2.7	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8151A	6/18/2011	3550B	DE173	10.9	1	93-65-2	MCPP	280	U	83	280	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8151A	6/18/2011	3550B	DE173	10.9	1	93-72-1	2,4,5-TP (Silvex)	0.19	U	0.083	0.19	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8151A	6/18/2011	3550B	DE173	10.9	1	93-76-5	2,4,5-T	0.19	U	0.091	0.19	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8151A	6/18/2011	3550B	DE173	10.9	1	94-74-6	MCPA	280	U	85	280	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8151A	6/18/2011	3550B	DE173	10.9	1	94-75-7	2,4-D	4	U	1.3	4.0	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8151A	6/18/2011	3550B	DE173	10.9	1	94-82-6	2,4-DB	1.9	U	1.5	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	100-01-6	4-NITROANILINE	190	U	75	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	100-02-7	4-NITROPHENOL	560	U	190	560	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	100-51-6	BENZYL ALCOHOL	560	U	190	560	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	37	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	106-44-5	4-METHYLPHENOL	190	U	37	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	106-47-8	4-CHLOROANILINE	190	U	75	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	108-68-9	3,5-Dimethylphenol	190	U	37	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	31	J	19	370	ug/kg	J	J	Z	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	121-14-2	2,4-DINITROTOLUENE	190	U	37	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	51-28-5	2,4-DINITROPHENOL	1100	U	370	1100	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	560	U	190	560	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	37	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	62-53-3	ANILINE	560	U	190	560	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	65-85-0	BENZOIC ACID	560	U	190	560	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	37	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	560	U	190	560	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	87-68-3	HEXACHLOROBUTADIENE	190	U	75	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	87-86-5	PENTACHLOROPHENOL	560	U	190	560	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	37	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	U	110	370	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	92-87-5	BENZIDINE	3700	U	1300	3700	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	95-48-7	2-METHYLPHENOL	190	U	37	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	37	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C	6/14/2011	3550B	DE173	10.9	1	99-09-2	3-NITROANILINE	190	U	37	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C SIM	6/30/2011	3550B	DE173	10.9	1	117-84-0	Di-n-octylphthalate	20	U	6.7	20	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C SIM	6/30/2011	3550B	DE173	10.9	1	120-12-7	ANTHRACENE	1.9	U	0.37	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C SIM	6/30/2011	3550B	DE173	10.9	1	129-00-0	PYRENE	3.4		0.75	1.9	ug/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C SIM	6/30/2011	3550B	DE173	10.9	1	131-11-3	Dimethylphthalate	20	U	6.7	20	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C SIM	6/30/2011	3550B	DE173	10.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.2	J	0.75	1.9	ug/kg	J	J	Z	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C SIM	6/30/2011	3550B	DE173	10.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.1	J	0.75	1.9	ug/kg	J	J	Z	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C SIM	6/30/2011	3550B	DE173	10.9	1	205-99-2	BENZO(B)FLUORANTHENE	5.3		0.75	1.9	ug/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C SIM	6/30/2011	3550B	DE173	10.9	1	206-44-0	FLUORANTHENE	4.4	J	0.75	1.9	ug/kg		J	L	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C SIM	6/30/2011	3550B	DE173	10.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.5	J	0.75	1.9	ug/kg	J	J	Z	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C SIM	6/30/2011	3550B	DE173	10.9	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.37	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933

HSA 5D North Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C SIM	6/30/2011	3550B	DE173	10.9	1	218-01-9	CHRYSENE	3.2		0.37	1.9	ug/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C SIM	6/30/2011	3550B	DE173	10.9	1	50-32-8	BENZO(A)PYRENE	2.2		0.75	1.9	ug/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C SIM	6/30/2011	3550B	DE173	10.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.75	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C SIM	6/30/2011	3550B	DE173	10.9	1	56-55-3	BENZO(A)ANTHRACENE	1.9		0.75	1.9	ug/kg	J			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C SIM	6/30/2011	3550B	DE173	10.9	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.75	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C SIM	6/30/2011	3550B	DE173	10.9	1	83-32-9	ACENAPHTHENE	1.9	U	0.75	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C SIM	6/30/2011	3550B	DE173	10.9	1	84-66-2	Diethylphthalate	20	U	6.7	20	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	8270C SIM	6/30/2011	3550B	DE173	10.9	1	84-74-2	Di-n-butylphthalate	20	UJ	6.7	20	ug/kg	U	UJ	L	6346432.092	1905699.236	-118.712043	34.22684933
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	6010B	7/12/2011	3050B	DE190	12.2	1	7439-96-5	MANGANESE	279		0.0394	0.548	mg/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	6010B	7/12/2011	3050B	DE190	12.2	1	7440-09-7	POTASSIUM	3220	J	12.4	54.8	mg/kg		J	Q	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	6010B	7/12/2011	3050B	DE190	12.2	1	7440-23-5	SODIUM	712		6.52	110	mg/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	6010B	7/12/2011	3050B	DE190	12.2	1	7440-24-6	STRONTIUM	46.8		0.0274	0.548	mg/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	6010B	7/12/2011	3050B	DE190	12.2	1	7440-31-5	TIN	11	U	0.350	11.0	mg/kg	J	U	B	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	6010B	7/12/2011	3050B	DE190	12.2	1	7440-32-6	TITANIUM	1490		0.0778	1.10	mg/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	6010B	7/12/2011	3050B	DE190	12.2	1	7440-42-8	BORON	6.68		0.394	5.48	mg/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	6010B	7/12/2011	3050B	DE190	12.2	1	7440-67-7	Zirconium	5.49		0.504	5.48	mg/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	6010B	7/12/2011	3050B	DE190	12.2	1	7440-70-2	CALCIUM	11400		2.74	21.9	mg/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	6010B	7/12/2011	3050B	DE190	12.2	1	7723-14-0	PHOSPHORUS	452	J	0.383	11.0	mg/kg		J	Q, E	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	6020	7/5/2011	3050B	DE190	12.2	2	7782-49-2	SELENIUM	0.125	J	0.0648	0.447	mg/kg	J	J	Z	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	6020	7/5/2011	3050B	DE190	12.2	2	7439-98-7	MOLYBDENUM	0.509		0.0558	0.112	mg/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	6020	7/6/2011	3050B	DE190	12.2	5	7440-39-3	BARIUM	171	J	0.296	1.12	mg/kg		J	A	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	6020	7/5/2011	3050B	DE190	12.2	2	7439-92-1	LEAD	14.6	J	0.0114	0.223	mg/kg		J	E, Q, A	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	6020	7/5/2011	3050B	DE190	12.2	2	7440-02-0	NICKEL	32.6	J	0.112	0.447	mg/kg		J	Q, A	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	6020	7/5/2011	3050B	DE190	12.2	2	7440-22-4	SILVER	0.172		0.0159	0.112	mg/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	6020	7/5/2011	3050B	DE190	12.2	2	7440-28-0	THALLIUM	0.586		0.0335	0.112	mg/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	6020	7/5/2011	3050B	DE190	12.2	2	7440-36-0	ANTIMONY	0.223	UJ	0.0826	0.223	mg/kg	J	UJ	B, Q	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	6020	7/5/2011	3050B	DE190	12.2	2	7440-38-2	Arsenic	14.5		0.0893	0.447	mg/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	6020	7/5/2011	3050B	DE190	12.2	2	7440-41-7	BERYLLIUM	1.24		0.0179	0.112	mg/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	6020	7/5/2011	3050B	DE190	12.2	2	7440-43-9	CADMIUM	0.116		0.0491	0.112	mg/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	6020	7/5/2011	3050B	DE190	12.2	2	7440-47-3	CHROMIUM	46	J	0.134	0.447	mg/kg		J	Q, A	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	6020	7/5/2011	3050B	DE190	12.2	2	7440-48-4	COBALT	9.96	J	0.0223	0.112	mg/kg		J	A	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	6020	7/5/2011	3050B	DE190	12.2	2	7440-50-8	COPPER	30.2	J	0.0893	0.447	mg/kg		J	A	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	6020	7/5/2011	3050B	DE190	12.2	2	7440-62-2	VANADIUM	96	J	0.0246	0.112	mg/kg		J	A	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	6020	7/5/2011	3050B	DE190	12.2	2	7440-66-6	ZINC	112		0.625	3.35	mg/kg				6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	7199	7/8/2011	3060A	DE190	12.2	1	18540-29-	HEXAVALENT CHROMIUM	0.64	J	0.23	1.1	mg/kg	J	J	Z	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	7471A	7/5/2011	METHOD	DE190	12.2	1	7439-97-6	Mercury	0.0139	J	0.0078	0.111	mg/kg	J	J	Z	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8082	7/9/2011	3550B	DE190	12.2	1	11096-82-	Aroclor 1260	1.9	U	0.44	1.9	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8082	7/9/2011	3550B	DE190	12.2	1	11097-69-	Aroclor 1254	1.9	U	0.37	1.9	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8082	7/9/2011	3550B	DE190	12.2	1	11100-14-	Aroclor 1268	1.9	U	0.37	1.9	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8082	7/9/2011	3550B	DE190	12.2	1	11104-28-	Aroclor 1221	1.9	U	0.37	1.9	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8082	7/9/2011	3550B	DE190	12.2	1	11126-42-	Aroclor 5460	3.7	U	1.1	3.7	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8082	7/9/2011	3550B	DE190	12.2	1	11141-16-	Aroclor 1232	1.9	U	0.37	1.9	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8082	7/9/2011	3550B	DE190	12.2	1	12642-23-	Aroclor 5442	3.7	U	1.1	3.7	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8082	7/9/2011	3550B	DE190	12.2	1	12672-29-	Aroclor 1248	1.9	U	0.37	1.9	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8082	7/9/2011	3550B	DE190	12.2	1	12674-11-	Aroclor 1016	1.9	U	0.37	1.9	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8082	7/9/2011	3550B	DE190	12.2	1	37324-23-	Aroclor 1262	1.9	U	0.37	1.9	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8082	7/9/2011	3550B	DE190	12.2	1	53469-21-	Aroclor 1242	1.9	U	0.37	1.9	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8082	7/9/2011	3550B	DE190	12.2	1	63496-31-	Aroclor 5432	3.7	U	1.1	3.7	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	100-41-4	ETHYLBENZENE	4.3	U	0.06	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	100-42-5	STYRENE	4.3	U	0.11	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	10061-01-	CIS-1,3-DICHLOROPROPENE	4.3	U	0.17	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.3	U	0.18	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	103-65-1	N-PROPYLBENZENE	4.3	U	0.08	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	104-51-8	N-BUTYLBENZENE	4.3	U	0.13	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	106-43-4	4-CHLOROTOLUENE	4.3	U	0.15	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	106-46-7	1,4-DICHLOROBENZENE	4.3	U	0.17	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	106-93-4	1,2-Dibromoethane (EDB)	4.3	U	0.18	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	107-06-2	1,2-Dichloroethane	4.3	U	0.16	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.6	U	0.42	8.6	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	108-67-8	1,3,5-Trimethylbenzene	4.3	U	0.11	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	108-86-1	BROMOBENZENE	4.3	U	0.14	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	108-88-3	TOLUENE	4.3	U	0.09	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	108-90-7	Chlorobenzene	4.3	U	0.12	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	110-75-8	2-CHLOROETHYL VINYL ETHER	4.3	U	0.32	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	120-82-1	1,2,4-Trichlorobenzene	4.3	U	0.19	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	124-48-1	DIBROMOCHLOROMETHANE	4.3	U	0.22	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	127-18-4	TETRACHLOROETHENE	4.3	U	0.22	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	135-98-8	SEC-BUTYLBENZENE	4.3	U	0.06	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	142-28-9	1,3-DICHLOROPROPANE	4.3	U	0.09	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	156-59-2	CIS-1,2-DICHLOROETHENE	4.3	U	0.21	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	156-60-5	TRANS-1,2-DICHLOROETHENE	4.3	U	0.13	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.3	U	0.23	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	179601-23	m,p-Xylene	4.3	U	0.18	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	541-73-1	1,3-DICHLOROBENZENE	4.3	U	0.13	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	56-23-5	CARBON TETRACHLORIDE	4.3	U	0.15	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	563-58-6	1,1-Dichloropropene	4.3	U	0.14	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	591-78-6	2-HEXANONE	8.6	U	1.7	8.6	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	594-20-7	2,2-DICHLOROPROPANE	4.3	U	0.18	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	630-20-6	1,1,1,2-Tetrachloroethane	4.3	U	0.12	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	67-64-1	ACETONE	8.6	U	7.2	8.6	ug/kg		U	B	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	67-66-3	CHLOROFORM	4.3	U	0.13	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	71-43-2	BENZENE	4.3	U	0.11	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	71-55-6	1,1,1-Trichloroethane	4.3	U	0.22	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	74-83-9	BROMOMETHANE	4.3	U	0.27	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	74-87-3	CHLOROMETHANE	4.3	U	0.36	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	74-95-3	DIBROMOMETHANE	4.3	U	0.26	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	74-97-5	BROMOCHLOROMETHANE	4.3	U	0.36	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	75-00-3	Chloroethane	4.3	U	0.14	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	75-01-4	VINYL CHLORIDE	4.3	U	0.22	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	75-09-2	METHYLENE CHLORIDE	4.3	U	0.26	4.3	ug/kg		U	B	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	75-25-2	BROMOFORM	4.3	U	0.43	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	75-27-4	BROMODICHLOROMETHANE	4.3	U	0.09	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	75-34-3	1,1-Dichloroethane	4.3	U	0.11	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	75-35-4	1,1-Dichloroethene	4.3	U	0.42	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	75-69-4	TRICHLOROFLUOROMETHANE	4.3	U	0.31	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	75-71-8	DICHLORODIFLUOROMETHANE	4.3	U	0.13	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.4	U	0.54	5.4	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.3	U	0.12	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	78-87-5	1,2-Dichloropropane	4.3	U	0.18	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	78-93-3	2-BUTANONE (MEK)	8.6	U	1.3	8.6	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	79-00-5	1,1,2-Trichloroethane	4.3	U	0.29	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	79-01-6	TRICHLOROETHENE	4.3	U	0.16	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	79-34-5	1,1,2,2-Tetrachloroethane	4.3	U	0.25	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	79-38-9	Chlorotrifluoroethylene	5.4	U	0.54	5.4	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	87-61-6	1,2,3-Trichlorobenzene	4.3	U	0.15	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	87-68-3	HEXACHLOROBUTADIENE	4.3	U	0.15	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	95-47-6	O-XYLENE	4.3	U	0.18	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	95-49-8	2-CHLOROTOLUENE	4.3	U	0.15	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	95-50-1	1,2-Dichlorobenzene	4.3	U	0.1	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	95-63-6	1,2,4-Trimethylbenzene	4.3	U	0.43	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	96-12-8	1,2-Dibromo-3-Chloropropane	4.3	U	0.76	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	96-18-4	1,2,3-Trichloropropane	4.3	U	0.36	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	98-06-6	TERT-BUTYLBENZENE	4.3	U	0.17	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	98-82-8	ISOPROPYLBENZENE	4.3	U	0.06	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B	7/1/2011	5035	DE190	12.2	0.95	99-87-6	P-ISOPROPYLTOLUENE	4.3	U	0.12	4.3	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8260B SIM	6/29/2011	5035	DE190	12.2	22.89	123-91-1	1,4-DIOXANE	16	U	5.2	16	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	100-01-6	4-NITROANILINE	190	U	76	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	100-02-7	4-NITROPHENOL	570	U	190	570	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	100-51-6	BENZYL ALCOHOL	570	U	190	570	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	106-47-8	4-CHLOROANILINE	190	U	76	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	51-28-5	2,4-DINITROPHENOL	1100	UJ	380	1100	ug/kg	U	UJ	L	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	UJ	190	570	ug/kg	U	UJ	L	6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	62-53-3	ANILINE	570	U	190	570	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	65-85-0	BENZOIC ACID	570	U	190	570	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-143-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331383	LL	8270C	7/8/2011	3550B	DE190	12.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	U	190	570	ug/kg	U			6346521.987	1906113.901	-118.711755	34.2279905
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	179601-23	m,p-Xylene	4.5	U	0.19	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	541-73-1	1,3-DICHLOROBENZENE	4.5	U	0.13	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	56-23-5	CARBON TETRACHLORIDE	4.5	U	0.16	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	563-58-6	1,1-Dichloropropene	4.5	U	0.15	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	591-78-6	2-HEXANONE	9	U	1.8	9.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	594-20-7	2,2-DICHLOROPROPANE	4.5	U	0.19	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	630-20-6	1,1,1,2-Tetrachloroethane	4.5	U	0.12	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	67-64-1	ACETONE	41		7.5	9.0	ug/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	67-66-3	CHLOROFORM	4.5	U	0.13	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	71-43-2	BENZENE	0.17	J	0.11	4.5	ug/kg	J	J	Z	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	71-55-6	1,1,1-Trichloroethane	4.5	U	0.22	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	74-83-9	BROMOMETHANE	4.5	U	0.28	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	74-87-3	CHLOROMETHANE	4.5	U	0.37	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	74-95-3	DIBROMOMETHANE	4.5	U	0.27	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	74-97-5	BROMOCHLOROMETHANE	4.5	U	0.37	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	75-00-3	Chloroethane	4.5	U	0.15	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	75-01-4	VINYL CHLORIDE	4.5	U	0.22	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	75-09-2	METHYLENE CHLORIDE	14		0.27	4.5	ug/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	75-25-2	BROMOFORM	4.5	U	0.45	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	75-27-4	BROMODICHLOROMETHANE	4.5	U	0.09	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	75-34-3	1,1-Dichloroethane	4.5	U	0.11	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	75-35-4	1,1-Dichloroethene	4.5	U	0.44	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	75-69-4	TRICHLOROFLUOROMETHANE	4.5	U	0.33	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	75-71-8	DICHLORODIFLUOROMETHANE	4.5	U	0.13	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.6	U	0.56	5.6	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.5	U	0.12	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	78-87-5	1,2-Dichloropropane	4.5	U	0.19	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	78-93-3	2-BUTANONE (MEK)	9	U	1.4	9.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	79-00-5	1,1,2-Trichloroethane	4.5	U	0.30	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	79-01-6	TRICHLOROETHENE	4.5	U	0.17	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	79-34-5	1,1,2,2-Tetrachloroethane	4.5	U	0.26	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	79-38-9	Chlorotrifluoroethylene	5.6	U	0.56	5.6	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	87-61-6	1,2,3-Trichlorobenzene	4.5	U	0.16	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	87-68-3	HEXACHLOROBUTADIENE	4.5	U	0.16	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	95-47-6	O-XYLENE	4.5	U	0.19	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	95-49-8	2-CHLOROTOLUENE	4.5	U	0.16	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	95-50-1	1,2-Dichlorobenzene	4.5	U	0.10	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	95-63-6	1,2,4-Trimethylbenzene	4.5	U	0.45	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	96-12-8	1,2-Dibromo-3-Chloropropane	4.5	U	0.78	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	96-18-4	1,2,3-Trichloropropane	4.5	U	0.37	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	98-06-6	TERT-BUTYLBENZENE	4.5	U	0.18	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	98-82-8	ISOPROPYLBENZENE	4.5	U	0.07	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	99-87-6	P-ISOPROPYLTOLUENE	4.5	U	0.12	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B SIM	7/1/2011	5035	DE192	13.1	34.15	123-91-1	1,4-DIOXANE	24	U	7.9	24	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	100-01-6	4-NITROANILINE	190	U	77	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	106-47-8	4-CHLOROANILINE	190	U	77	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	51-28-5	2,4-DINITROPHENOL	1200	U	380	1200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	87-68-3	HEXACHLOROBUTADIENE	190	U	77	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	120	380	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C	7/9/2011	3550B	DE192	13.1	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C SIM	7/13/2011	3550B	DE192	13.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	U	6.8	20	ug/kg	J	U	B	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C SIM	7/13/2011	3550B	DE192	13.1	1	117-84-0	Di-n-octylphthalate	20	U	6.8	20	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C SIM	7/13/2011	3550B	DE192	13.1	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C SIM	7/13/2011	3550B	DE192	13.1	1	129-00-0	PYRENE	1.9	U	0.76	1.9	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C SIM	7/13/2011	3550B	DE192	13.1	1	131-11-3	Dimethylphthalate	20	U	6.8	20	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C SIM	7/13/2011	3550B	DE192	13.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.76	1.9	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C SIM	7/13/2011	3550B	DE192	13.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C SIM	7/13/2011	3550B	DE192	13.1	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C SIM	7/13/2011	3550B	DE192	13.1	1	206-44-0	FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C SIM	7/13/2011	3550B	DE192	13.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C SIM	7/13/2011	3550B	DE192	13.1	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	51-28-5	2,4-DINITROPHENOL	1100	U	380	1100	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	U	190	570	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	62-53-3	ANILINE	570	U	190	570	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	65-85-0	BENZOIC ACID	570	U	190	570	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	U	190	570	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	84-74-2	Di-n-butylphthalate	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	87-68-3	HEXACHLOROBUTADIENE	190	U	76	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	87-86-5	PENTACHLOROPHENOL	570	U	190	570	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C	7/28/2011	3550B	DE196	12.2	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C SIM	7/19/2011	3550B	DE196	12.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	8.4	J	6.8	20	ug/kg	J	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C SIM	7/19/2011	3550B	DE196	12.2	1	117-84-0	Di-n-octylphthalate	20	U	6.8	20	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C SIM	7/19/2011	3550B	DE196	12.2	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C SIM	7/19/2011	3550B	DE196	12.2	1	129-00-0	PYRENE	1.9	U	0.75	1.9	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C SIM	7/19/2011	3550B	DE196	12.2	1	131-11-3	Dimethylphthalate	20	U	6.8	20	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	8270C SIM	7/19/2011	3550B	DE196	12.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.75	1.9	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	51-28-5	2,4-DINITROPHENOL	1100	U	380	1100	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	U	190	570	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	62-53-3	ANILINE	570	U	190	570	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	65-85-0	BENZOIC ACID	570	U	190	570	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	U	190	570	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	84-74-2	Di-n-butylphthalate	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	87-68-3	HEXACHLOROBUTADIENE	190	U	76	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	87-86-5	PENTACHLOROPHENOL	570	U	190	570	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C SIM	7/19/2011	3550B	DE196	13.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	16	J	6.9	21	ug/kg	J	J	Z	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C SIM	7/19/2011	3550B	DE196	13.1	1	117-84-0	Di-n-octylphthalate	9.2	J	6.9	21	ug/kg	J	J	Z	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C SIM	7/19/2011	3550B	DE196	13.1	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C SIM	7/19/2011	3550B	DE196	13.1	1	129-00-0	PYRENE	1.9	U	0.76	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C SIM	7/19/2011	3550B	DE196	13.1	1	131-11-3	Dimethylphthalate	21	U	6.9	21	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C SIM	7/19/2011	3550B	DE196	13.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.76	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C SIM	7/19/2011	3550B	DE196	13.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C SIM	7/19/2011	3550B	DE196	13.1	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C SIM	7/19/2011	3550B	DE196	13.1	1	206-44-0	FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C SIM	7/19/2011	3550B	DE196	13.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C SIM	7/19/2011	3550B	DE196	13.1	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C SIM	7/19/2011	3550B	DE196	13.1	1	218-01-9	CHRYSENE	1.9	U	0.38	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C SIM	7/19/2011	3550B	DE196	13.1	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C SIM	7/19/2011	3550B	DE196	13.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C SIM	7/19/2011	3550B	DE196	13.1	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C SIM	7/19/2011	3550B	DE196	13.1	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.76	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C SIM	7/19/2011	3550B	DE196	13.1	1	83-32-9	ACENAPHTHENE	1.9	U	0.76	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C SIM	7/19/2011	3550B	DE196	13.1	1	84-66-2	Diethylphthalate	21	U	6.9	21	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C SIM	7/19/2011	3550B	DE196	13.1	1	85-01-8	PHENANTHRENE	1.9	U	0.76	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C SIM	7/19/2011	3550B	DE196	13.1	1	85-68-7	Butylbenzylphthalate	21	U	6.9	21	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C SIM	7/19/2011	3550B	DE196	13.1	1	86-73-7	FLUORENE	1.9	U	0.76	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C SIM	7/19/2011	3550B	DE196	13.1	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C SIM	7/19/2011	3550B	DE196	13.1	1	91-20-3	NAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C SIM	7/19/2011	3550B	DE196	13.1	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	9045M	7/21/2011	Gen Prep	DE196	13.1	1	pH	PH	8.46		0.0100	0.0100	pH unit				6346432.092	1905699.236	-118.712043	34.22684933
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298882	LL	160.3M	6/9/2011	Gen Prep	DX089	6.4	1	MOIST	MOISTURE	6.4		0.50	0.50	%				6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298882	LL	1613B	6/10/2011	METHOD	DX089	6.4	1	1746-01-6	2,3,7,8-TCDD	1.07	U	0.0138	1.07	ng/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298882	LL	1613B	6/10/2011	METHOD	DX089	6.4	1	19408-74-	1,2,3,7,8,9-HXCDD	5.34	U	0.0145	5.34	ng/kg	JB	U	B, Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298882	LL	1613B	6/10/2011	METHOD	DX089	6.4	1	3268-87-9	OCDD	4.56	J	0.0282	10.7	ng/kg	JB	J	Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298882	LL	1613B	6/10/2011	METHOD	DX089	6.4	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.34	U	0.0261	5.34	ng/kg	JB	U	B, Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298882	LL	1613B	6/10/2011	METHOD	DX089	6.4	1	39001-02-	OCDF	10.7	U	0.0424	10.7	ng/kg	JBQ	U	B, Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298882	LL	1613B	6/10/2011	METHOD	DX089	6.4	1	39227-28-	1,2,3,4,7,8-HxCDD	5.34	U	0.0142	5.34	ng/kg	JBQ	U	B, Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298882	LL	1613B	6/10/2011	METHOD	DX089	6.4	1	40321-76-	1,2,3,7,8-PECDD	5.34	U	0.0159	5.34	ng/kg	JBQ	U	B, Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298882	LL	1613B	6/10/2011	METHOD	DX089	6.4	1	51207-31-	2,3,7,8-TCDF	1.07	U	0.0132	1.07	ng/kg	JBQ	U	B, Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298882	LL	1613B	6/10/2011	METHOD	DX089	6.4	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.34	U	0.0190	5.34	ng/kg	JBQ	U	B, Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298882	LL	1613B	6/10/2011	METHOD	DX089	6.4	1	57117-31-	2,3,4,7,8-PECDF	5.34	U	0.00833	5.34	ng/kg	JB	U	B, Z	6346460.983	1906171.834	-118.711959	34.2281485

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298882	LL	1613B	6/10/2011	METHOD	DX089	6.4	1	57117-41-	1,2,3,7,8-PECDF	5.34	U	0.00748	5.34	ng/kg	JBQ	U	B, Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298882	LL	1613B	6/10/2011	METHOD	DX089	6.4	1	57117-44-	1,2,3,6,7,8-HXCDF	5.34	U	0.0146	5.34	ng/kg	JBQ	U	B, Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298882	LL	1613B	6/10/2011	METHOD	DX089	6.4	1	57653-85-	1,2,3,6,7,8-HXCDD	5.34	U	0.0149	5.34	ng/kg	JBQ	U	B, Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298882	LL	1613B	6/10/2011	METHOD	DX089	6.4	1	60851-34-	2,3,4,6,7,8-HXCDF	5.34	U	0.00833	5.34	ng/kg	JB	U	B, Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298882	LL	1613B	6/10/2011	METHOD	DX089	6.4	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.34	U	0.0116	5.34	ng/kg	JBQ	U	B, Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298882	LL	1613B	6/10/2011	METHOD	DX089	6.4	1	70648-26-	1,2,3,4,7,8-HXCDF	5.34	U	0.0192	5.34	ng/kg	JBQ	U	B, Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298882	LL	1613B	6/10/2011	METHOD	DX089	6.4	1	72918-21-	1,2,3,7,8,9-HXCDF	5.34	U	0.0119	5.34	ng/kg	JBQ	U	B, Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298883	LL	160.3M	6/3/2011	Gen Prep	DX089	8.9	1	MOIST	MOISTURE	8.9		0.50	0.50	%				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298883	LL	1613B	6/10/2011	METHOD	DX089	8.9	1	1746-01-6	2,3,7,8-TCDD	0.0193	J	0.0183	1.10	ng/kg	JQ	J	Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298883	LL	1613B	6/10/2011	METHOD	DX089	8.9	1	19408-74-	1,2,3,7,8,9-HXCDD	5.48	U	0.0268	5.48	ng/kg	JBQ	U	B, Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298883	LL	1613B	6/10/2011	METHOD	DX089	8.9	1	3268-87-9	OCDD	11	U	0.0266	11.0	ng/kg	JBQ	U	B, Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298883	LL	1613B	6/10/2011	METHOD	DX089	8.9	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.48	U	0.0262	5.48	ng/kg	JB	U	B, Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298883	LL	1613B	6/10/2011	METHOD	DX089	8.9	1	39001-02-	OCDF	11	U	0.0418	11.0	ng/kg	JBQ	U	B, Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298883	LL	1613B	6/10/2011	METHOD	DX089	8.9	1	39227-28-	1,2,3,4,7,8-HxCDD	5.48	U	0.0270	5.48	ng/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298883	LL	1613B	6/10/2011	METHOD	DX089	8.9	1	40321-76-	1,2,3,7,8-PECDD	5.48	U	0.0179	5.48	ng/kg	JBQ	U	B, Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298883	LL	1613B	6/10/2011	METHOD	DX089	8.9	1	51207-31-	2,3,7,8-TCDF	1.1	U	0.0154	1.10	ng/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298883	LL	1613B	6/10/2011	METHOD	DX089	8.9	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.48	U	0.0162	5.48	ng/kg	JBQ	U	B, Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298883	LL	1613B	6/10/2011	METHOD	DX089	8.9	1	57117-31-	2,3,4,7,8-PECDF	5.48	U	0.00933	5.48	ng/kg	JBQ	U	B, Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298883	LL	1613B	6/10/2011	METHOD	DX089	8.9	1	57117-41-	1,2,3,7,8-PECDF	5.48	U	0.00812	5.48	ng/kg	JBQ	U	B, Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298883	LL	1613B	6/10/2011	METHOD	DX089	8.9	1	57117-44-	1,2,3,6,7,8-HXCDF	5.48	U	0.0105	5.48	ng/kg	JBQ	U	B, Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298883	LL	1613B	6/10/2011	METHOD	DX089	8.9	1	57653-85-	1,2,3,6,7,8-HXCDD	5.48	U	0.0280	5.48	ng/kg	JBQ	U	B, Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298883	LL	1613B	6/10/2011	METHOD	DX089	8.9	1	60851-34-	2,3,4,6,7,8-HXCDF	5.48	U	0.00889	5.48	ng/kg	JB	U	B, Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298883	LL	1613B	6/10/2011	METHOD	DX089	8.9	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.48	U	0.00757	5.48	ng/kg	JBQ	U	B, Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298883	LL	1613B	6/10/2011	METHOD	DX089	8.9	1	70648-26-	1,2,3,4,7,8-HXCDF	5.48	U	0.0143	5.48	ng/kg	JBQ	U	B, Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298883	LL	1613B	6/10/2011	METHOD	DX089	8.9	1	72918-21-	1,2,3,7,8,9-HXCDF	5.48	U	0.0128	5.48	ng/kg	JBQ	U	B, Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298884	LL	160.3M	6/3/2011	Gen Prep	DX089	9.3	1	MOIST	MOISTURE	9.3		0.50	0.50	%				6346430.803	1906107.511	-118.712057	34.22797117
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306861	LL	1613B	6/21/2011	METHOD	DX098	4.4	1	1746-01-6	2,3,7,8-TCDD	0.0404	J	0.0144	1.03	ng/kg	J	J	FD, Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306861	LL	1613B	6/21/2011	METHOD	DX098	4.4	1	19408-74-	1,2,3,7,8,9-HXCDD	1.08	J	0.0507	5.16	ng/kg	JB	J	Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306861	LL	1613B	6/21/2011	METHOD	DX098	4.4	1	3268-87-9	OCDD	186		0.0552	10.3	ng/kg	B			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306861	LL	1613B	6/21/2011	METHOD	DX098	4.4	1	35822-46-	1,2,3,4,6,7,8-HPCDD	14.2		0.0654	5.16	ng/kg	B			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306861	LL	1613B	6/21/2011	METHOD	DX098	4.4	1	39001-02-	OCDF	6.88	J	0.0362	10.3	ng/kg	JB	J	Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306861	LL	1613B	6/21/2011	METHOD	DX098	4.4	1	39227-28-	1,2,3,4,7,8-HxCDD	0.287	J	0.0490	5.16	ng/kg	JQ	J	Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306861	LL	1613B	6/21/2011	METHOD	DX098	4.4	1	40321-76-	1,2,3,7,8-PECDD	0.203	J	0.0331	5.16	ng/kg	JBQ	J	Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306861	LL	1613B	6/21/2011	METHOD	DX098	4.4	1	51207-31-	2,3,7,8-TCDF	0.169	J	0.0380	1.03	ng/kg	J	J	Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306861	LL	1613B	6/21/2011	METHOD	DX098	4.4	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.16	U	0.0360	5.16	ng/kg	JBQ	U	B	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306861	LL	1613B	6/21/2011	METHOD	DX098	4.4	1	57117-31-	2,3,4,7,8-PECDF	0.318	J	0.0213	5.16	ng/kg	JB	J	Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306861	LL	1613B	6/21/2011	METHOD	DX098	4.4	1	57117-41-	1,2,3,7,8-PECDF	0.327	J	0.0224	5.16	ng/kg	JB	J	Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306861	LL	1613B	6/21/2011	METHOD	DX098	4.4	1	57117-44-	1,2,3,6,7,8-HXCDF	0.2	J	0.0331	5.16	ng/kg	JB	J	Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306861	LL	1613B	6/21/2011	METHOD	DX098	4.4	1	57653-85-	1,2,3,6,7,8-HXCDD	1.05	J	0.0527	5.16	ng/kg	JB	J	Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306861	LL	1613B	6/21/2011	METHOD	DX098	4.4	1	60851-34-	2,3,4,6,7,8-HXCDF	0.225	J	0.0331	5.16	ng/kg	JBQ	J	Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306861	LL	1613B	6/21/2011	METHOD	DX098	4.4	1	67562-39-	1,2,3,4,6,7,8-HPCDF	2.09	J	0.0262	5.16	ng/kg	JB	J	Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306861	LL	1613B	6/21/2011	METHOD	DX098	4.4	1	70648-26-	1,2,3,4,7,8-HXCDF	0.294	J	0.0356	5.16	ng/kg	JBQ	J	Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306861	LL	1613B	6/21/2011	METHOD	DX098	4.4	1	72918-21-	1,2,3,7,8,9-HXCDF	1.04	J	0.0386	5.16	ng/kg	JBQ	J	Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306864	LL	160.3M	6/15/2011	Gen Prep	DX098	10.3	1	MOIST	MOISTURE	10.3		0.50	0.50	%				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306864	LL	1613B	6/21/2011	METHOD	DX098	10.3	1	1746-01-6	2,3,7,8-TCDD	0.0667	J	0.0188	1.11	ng/kg	JQ	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306864	LL	1613B	6/21/2011	METHOD	DX098	10.3	1	19408-74-	1,2,3,7,8,9-HXCDD	1.44	J	0.0498	5.54	ng/kg	JB	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306864	LL	1613B	6/21/2011	METHOD	DX098	10.3	1	3268-87-9	OCDD	221		0.0682	11.1	ng/kg	B			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306864	LL	1613B	6/21/2011	METHOD	DX098	10.3	1	35822-46-	1,2,3,4,6,7,8-HPCDD	18.9		0.0657	5.54	ng/kg	B			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306864	LL	1613B	6/21/2011	METHOD	DX098	10.3	1	39001-02-	OCDF	11.6		0.0414	11.1	ng/kg	B			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306864	LL	1613B	6/21/2011	METHOD	DX098	10.3	1	39227-28-	1,2,3,4,7,8-HxCDD	0.387	J	0.0509	5.54	ng/kg	J	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306864	LL	1613B	6/21/2011	METHOD	DX098	10.3	1	40321-76-	1,2,3,7,8-PECDD	0.403	J	0.0400	5.54	ng/kg	JBQ	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306864	LL	1613B	6/21/2011	METHOD	DX098	10.3	1	51207-31-	2,3,7,8-TCDF	0.283	J	0.0574	1.11	ng/kg	J	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306864	LL	1613B	6/21/2011	METHOD	DX098	10.3	1	55673-89-	1,2,3,4,7,8,9-HPCDF	0.409	J	0.0397	5.54	ng/kg	JB	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306864	LL	1613B	6/21/2011	METHOD	DX098	10.3	1	57117-31-	2,3,4,7,8-PECDF	0.54	J	0.0274	5.54	ng/kg	JB	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306864	LL	1613B	6/21/2011	METHOD	DX098	10.3	1	57117-41-	1,2,3,7,8-PECDF	0.685	J	0.0288	5.54	ng/kg	JB	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306864	LL	1613B	6/21/2011	METHOD	DX098	10.3	1	57117-44-	1,2,3,6,7,8-HXCDF	0.41	J	0.0408	5.54	ng/kg	JB	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306864	LL	1613B	6/21/2011	METHOD	DX098	10.3	1	57653-85-	1,2,3,6,7,8-HXCDD	1.36	J	0.0527	5.54	ng/kg	JB	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306864	LL	1613B	6/21/2011	METHOD	DX098	10.3	1	60851-34-	2,3,4,6,7,8-HXCDF	0.385	J	0.0420	5.54	ng/kg	JB	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306864	LL	1613B	6/21/2011	METHOD	DX098	10.3	1	67562-39-	1,2,3,4,6,7,8-HPCDF	3.31	J	0.0278	5.54	ng/kg	JB	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306864	LL	1613B	6/21/2011	METHOD	DX098	10.3	1	70648-26-	1,2,3,4,7,8-HXCDF	0.57	J	0.0447	5.54	ng/kg	JB	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306864	LL	1613B	6/21/2011	METHOD	DX098	10.3	1	72918-21-	1,2,3,7,8,9-HXCDF	1.49	J	0.0443	5.54	ng/kg	JB	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306865	LL	160.3M	6/15/2011	Gen Prep	DX098	10.6	1	MOIST	MOISTURE	10.6		0.50	0.50	%				6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306865	LL	1613B	6/21/2011	METHOD	DX098	10.6	1	1746-01-6	2,3,7,8-TCDD	0.0441	J	0.0164	1.08	ng/kg	J	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306865	LL	1613B	6/21/2011	METHOD	DX098	10.6	1	19408-74-	1,2,3,7,8,9-HXCDD	1.03	J	0.0418	5.40	ng/kg	JB	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306865	LL	1613B	6/21/2011	METHOD	DX098	10.6	1	3268-87-9	OCDD	138		0.0435	10.8	ng/kg	B			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306865	LL	1613B	6/21/2011	METHOD	DX098	10.6	1	35822-46-	1,2,3,4,6,7,8-HPCDD	10		0.0463	5.40	ng/kg	B			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306865	LL	1613B	6/21/2011	METHOD	DX098	10.6	1	39001-02-	OCDF	5	J	0.0315	10.8	ng/kg	JB	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306865	LL	1613B	6/21/2011	METHOD	DX098	10.6	1	39227-28-	1,2,3,4,7,8-HxCDD	0.225	J	0.0435	5.40	ng/kg	JQ	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306865	LL	1613B	6/21/2011	METHOD	DX098	10.6	1	40321-76-	1,2,3,7,8-PECDD	0.342	J	0.0320	5.40	ng/kg	JB	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306865	LL	1613B	6/21/2011	METHOD	DX098	10.6	1	51207-31-	2,3,7,8-TCDF	0.29	J	0.0497	1.08	ng/kg	J	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306865	LL	1613B	6/21/2011	METHOD	DX098	10.6	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.4	U	0.0276	5.40	ng/kg	JB	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306865	LL	1613B	6/21/2011	METHOD	DX098	10.6	1	57117-31-	2,3,4,7,8-PECDF	0.513	J	0.0239	5.40	ng/kg	JB	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306865	LL	1613B	6/21/2011	METHOD	DX098	10.6	1	57117-41-	1,2,3,7,8-PECDF	0.478	J	0.0248	5.40	ng/kg	JB	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306865	LL	1613B	6/21/2011	METHOD	DX098	10.6	1	57117-44-	1,2,3,6,7,8-HXCDF	0.28	J	0.0328	5.40	ng/kg	JBQ	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306865	LL	1613B	6/21/2011	METHOD	DX098	10.6	1	57653-85-	1,2,3,6,7,8-HXCDD	0.865	J	0.0435	5.40	ng/kg	JB	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306865	LL	1613B	6/21/2011	METHOD	DX098	10.6	1	60851-34-	2,3,4,6,7,8-HXCDF	0.27	J	0.0352	5.40	ng/kg	JB	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306865	LL	1613B	6/21/2011	METHOD	DX098	10.6	1	67562-39-	1,2,3,4,6,7,8-HPCDF	1.61	J	0.0192	5.40	ng/kg	JB	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306865	LL	1613B	6/21/2011	METHOD	DX098	10.6	1	70648-26-	1,2,3,4,7,8-HXCDF	0.4	J	0.0360	5.40	ng/kg	JBQ	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306865	LL	1613B	6/21/2011	METHOD	DX098	10.6	1	72918-21-	1,2,3,7,8,9-HXCDF	1.21	J	0.0357	5.40	ng/kg	JB	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306866	LL	160.3M	6/15/2011	Gen Prep	DX098	7.5	1	MOIST	MOISTURE	7.5		0.50	0.50	%				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306866	LL	1613B	6/21/2011	METHOD	DX098	7.5	1	1746-01-6	2,3,7,8-TCDD	0.0223	J	0.0172	1.07	ng/kg	J	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306866	LL	1613B	6/21/2011	METHOD	DX098	7.5	1	19408-74-	1,2,3,7,8,9-HXCDD	0.866	J	0.0428	5.37	ng/kg	JB	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306866	LL	1613B	6/21/2011	METHOD	DX098	7.5	1	3268-87-9	OCDD	106		0.0413	10.7	ng/kg	B			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306866	LL	1613B	6/21/2011	METHOD	DX098	7.5	1	35822-46-	1,2,3,4,6,7,8-HPCDD	8.06		0.0454	5.37	ng/kg	B			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306866	LL	1613B	6/21/2011	METHOD	DX098	7.5	1	39001-02-	OCDF	4.03	J	0.0332	10.7	ng/kg	JB	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306866	LL	1613B	6/21/2011	METHOD	DX098	7.5	1	39227-28-	1,2,3,4,7,8-HxCDD	0.155	J	0.0417	5.37	ng/kg	J	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306866	LL	1613B	6/21/2011	METHOD	DX098	7.5	1	40321-76-	1,2,3,7,8-PECDD	0.196	J	0.0301	5.37	ng/kg	JB	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306866	LL	1613B	6/21/2011	METHOD	DX098	7.5	1	51207-31-	2,3,7,8-TCDF	0.259	J	0.0479	1.07	ng/kg	J	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306866	LL	1613B	6/21/2011	METHOD	DX098	7.5	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.37	U	0.0281	5.37	ng/kg	JB	U	B	6346411.898	1905828.452	-118.712113	34.227204

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306866	LL	1613B	6/21/2011	METHOD	DX098	7.5	1	57117-31-	2,3,4,7,8-PECDF	0.388	J	0.0243	5.37	ng/kg	JB	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306866	LL	1613B	6/21/2011	METHOD	DX098	7.5	1	57117-41-	1,2,3,7,8-PECDF	0.33	J	0.0253	5.37	ng/kg	JB	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306866	LL	1613B	6/21/2011	METHOD	DX098	7.5	1	57117-44-	1,2,3,6,7,8-HXCDF	0.202	J	0.0324	5.37	ng/kg	JB	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306866	LL	1613B	6/21/2011	METHOD	DX098	7.5	1	57653-85-	1,2,3,6,7,8-HXCDD	0.751	J	0.0436	5.37	ng/kg	JB	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306866	LL	1613B	6/21/2011	METHOD	DX098	7.5	1	60851-34-	2,3,4,6,7,8-HXCDF	0.199	J	0.0323	5.37	ng/kg	JB	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306866	LL	1613B	6/21/2011	METHOD	DX098	7.5	1	67562-39-	1,2,3,4,6,7,8-HPCDF	1.36	J	0.0189	5.37	ng/kg	JB	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306866	LL	1613B	6/21/2011	METHOD	DX098	7.5	1	70648-26-	1,2,3,4,7,8-HXCDF	0.297	J	0.0362	5.37	ng/kg	JB	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306866	LL	1613B	6/21/2011	METHOD	DX098	7.5	1	72918-21-	1,2,3,7,8,9-HXCDF	1.07	J	0.0355	5.37	ng/kg	JB	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306867	LL	160.3M	6/15/2011	Gen Prep	DX098	10.9	1	MOIST	MOISTURE	10.9		0.50	0.50	%				6346432.092	1905699.236	-118.712043	34.22684933
SL-157-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339522	LL	1613B	7/20/2011	METHOD	DX109	15	1	70648-26-	1,2,3,4,7,8-HXCDF	5.81	U	0.0198	5.81	ng/kg	JBQ	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339522	LL	1613B	7/20/2011	METHOD	DX109	15	1	72918-21-	1,2,3,7,8,9-HXCDF	5.81	U	0.0168	5.81	ng/kg	JBQ	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339523	LL	1613B	7/20/2011	METHOD	DX109	10.9	1	1746-01-6	2,3,7,8-TCDD	1.11	U	0.0330	1.11	ng/kg	JB	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339523	LL	1613B	7/20/2011	METHOD	DX109	10.9	1	19408-74-	1,2,3,7,8,9-HXCDD	5.57	U	0.0221	5.57	ng/kg	JB	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339523	LL	1613B	7/20/2011	METHOD	DX109	10.9	1	3268-87-9	OCDD	11.1	U	0.0268	11.1	ng/kg	JB	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339523	LL	1613B	7/20/2011	METHOD	DX109	10.9	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.57	U	0.0299	5.57	ng/kg	JB	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339523	LL	1613B	7/20/2011	METHOD	DX109	10.9	1	39001-02-	OCDF	11.1	U	0.0400	11.1	ng/kg	JBQ	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339523	LL	1613B	7/20/2011	METHOD	DX109	10.9	1	39227-28-	1,2,3,4,7,8-HxCDD	0.0746	J	0.0235	5.57	ng/kg	JQ	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339523	LL	1613B	7/20/2011	METHOD	DX109	10.9	1	40321-76-	1,2,3,7,8-PECDD	0.0788	J	0.0293	5.57	ng/kg	J	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339523	LL	1613B	7/20/2011	METHOD	DX109	10.9	1	51207-31-	2,3,7,8-TCDF	1.11	U	0.0328	1.11	ng/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339523	LL	1613B	7/20/2011	METHOD	DX109	10.9	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.57	U	0.0166	5.57	ng/kg	JB	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339523	LL	1613B	7/20/2011	METHOD	DX109	10.9	1	57117-31-	2,3,4,7,8-PECDF	5.57	U	0.0130	5.57	ng/kg	JBQ	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339523	LL	1613B	7/20/2011	METHOD	DX109	10.9	1	57117-41-	1,2,3,7,8-PECDF	5.57	U	0.0137	5.57	ng/kg	JBQ	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339523	LL	1613B	7/20/2011	METHOD	DX109	10.9	1	57117-44-	1,2,3,6,7,8-HXCDF	5.57	U	0.0166	5.57	ng/kg	JB	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339523	LL	1613B	7/20/2011	METHOD	DX109	10.9	1	57653-85-	1,2,3,6,7,8-HXCDD	5.57	U	0.0227	5.57	ng/kg	JB	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339523	LL	1613B	7/20/2011	METHOD	DX109	10.9	1	60851-34-	2,3,4,6,7,8-HXCDF	5.57	U	0.0159	5.57	ng/kg	JB	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339523	LL	1613B	7/20/2011	METHOD	DX109	10.9	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.57	U	0.00898	5.57	ng/kg	JB	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339523	LL	1613B	7/20/2011	METHOD	DX109	10.9	1	70648-26-	1,2,3,4,7,8-HXCDF	5.57	U	0.0193	5.57	ng/kg	JB	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339523	LL	1613B	7/20/2011	METHOD	DX109	10.9	1	72918-21-	1,2,3,7,8,9-HXCDF	0.362	J	0.0175	5.57	ng/kg	JB	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339524	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	1746-01-6	2,3,7,8-TCDD	1.13	U	0.0391	1.13	ng/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339524	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	19408-74-	1,2,3,7,8,9-HXCDD	5.67	U	0.0208	5.67	ng/kg	JB	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339524	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	3268-87-9	OCDD	11.3	U	0.0209	11.3	ng/kg	JB	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339524	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.67	U	0.0272	5.67	ng/kg	JBQ	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339524	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	39001-02-	OCDF	11.3	U	0.0406	11.3	ng/kg	JB	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339524	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	39227-28-	1,2,3,4,7,8-HxCDD	0.0233	J	0.0217	5.67	ng/kg	JQ	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339524	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	40321-76-	1,2,3,7,8-PECDD	0.0303	J	0.0265	5.67	ng/kg	JQ	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339524	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	51207-31-	2,3,7,8-TCDF	0.0351	J	0.0332	1.13	ng/kg	JQ	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339524	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.67	U	0.0143	5.67	ng/kg	JB	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339524	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	57117-31-	2,3,4,7,8-PECDF	5.67	U	0.0130	5.67	ng/kg	JBQ	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339524	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	57117-41-	1,2,3,7,8-PECDF	5.67	U	0.0135	5.67	ng/kg	JBQ	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339524	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	57117-44-	1,2,3,6,7,8-HXCDF	5.67	U	0.0122	5.67	ng/kg	JBQ	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339524	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	57653-85-	1,2,3,6,7,8-HXCDD	5.67	U	0.0223	5.67	ng/kg	JBQ	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339524	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	60851-34-	2,3,4,6,7,8-HXCDF	5.67	U	0.0116	5.67	ng/kg	JBQ	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339524	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.67	U	0.00738	5.67	ng/kg	JB	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339524	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	70648-26-	1,2,3,4,7,8-HXCDF	5.67	U	0.0148	5.67	ng/kg	JBQ	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339524	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	72918-21-	1,2,3,7,8,9-HXCDF	5.67	U	0.0152	5.67	ng/kg	JBQ	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339525	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	1746-01-6	2,3,7,8-TCDD	1.15	U	0.0397	1.15	ng/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339525	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	19408-74-	1,2,3,7,8,9-HXCDD	0.243	J	0.0233	5.73	ng/kg	JBQ	J	Z	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339525	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	3268-87-9	OCDD	11.5	U	0.0225	11.5	ng/kg	JB	U	B	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339525	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.73	U	0.0277	5.73	ng/kg	JB	U	B	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339525	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	39001-02-	OCDF	11.5	U	0.0474	11.5	ng/kg	JBQ	U	B	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339525	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	39227-28-	1,2,3,4,7,8-HxCDD	5.73	U	0.0240	5.73	ng/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339525	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	40321-76-	1,2,3,7,8-PECDD	5.73	U	0.0329	5.73	ng/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339525	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	51207-31-	2,3,7,8-TCDF	1.15	U	0.0323	1.15	ng/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339525	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.73	U	0.0145	5.73	ng/kg	JBQ	U	B	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339525	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	57117-31-	2,3,4,7,8-PECDF	5.73	U	0.0144	5.73	ng/kg	JBQ	U	B	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339525	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	57117-41-	1,2,3,7,8-PECDF	5.73	U	0.0140	5.73	ng/kg	JBQ	U	B	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339525	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	57117-44-	1,2,3,6,7,8-HXCDF	5.73	U	0.0160	5.73	ng/kg	JBQ	U	B	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339525	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	57653-85-	1,2,3,6,7,8-HXCDD	0.167	J	0.0235	5.73	ng/kg	JBQ	J	Z	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339525	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	60851-34-	2,3,4,6,7,8-HXCDF	5.73	U	0.0135	5.73	ng/kg	JB	U	B	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339525	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.73	U	0.00715	5.73	ng/kg	JBQ	U	B	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339525	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	70648-26-	1,2,3,4,7,8-HXCDF	5.73	U	0.0190	5.73	ng/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339525	LL	1613B	7/20/2011	METHOD	DX109	13.3	1	72918-21-	1,2,3,7,8,9-HXCDF	0.541	J	0.0188	5.73	ng/kg	JB	J	Z	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339526	LL	1613B	7/16/2011	METHOD	DX109	13.1	1	1746-01-6	2,3,7,8-TCDD	0.0348	J	0.0158	1.13	ng/kg	J	J	Z	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339526	LL	1613B	7/16/2011	METHOD	DX109	13.1	1	19408-74-	1,2,3,7,8,9-HXCDD	5.66	U	0.0198	5.66	ng/kg	JB	U	B	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339526	LL	1613B	7/16/2011	METHOD	DX109	13.1	1	3268-87-9	OCDD	11.3	U	0.0281	11.3	ng/kg	JB	U	B	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339526	LL	1613B	7/16/2011	METHOD	DX109	13.1	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.66	U	0.0261	5.66	ng/kg	JB	U	B	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339526	LL	1613B	7/16/2011	METHOD	DX109	13.1	1	39001-02-	OCDF	11.3	U	0.0372	11.3	ng/kg	JBQ	U	B	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339526	LL	1613B	7/16/2011	METHOD	DX109	13.1	1	39227-28-	1,2,3,4,7,8-HxCDD	5.66	U	0.0186	5.66	ng/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339526	LL	1613B	7/16/2011	METHOD	DX109	13.1	1	40321-76-	1,2,3,7,8-PECDD	5.66	U	0.0153	5.66	ng/kg	JBQ	U	B	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339526	LL	1613B	7/16/2011	METHOD	DX109	13.1	1	51207-31-	2,3,7,8-TCDF	1.13	U	0.0133	1.13	ng/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339526	LL	1613B	7/16/2011	METHOD	DX109	13.1	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.66	U	0.0231	5.66	ng/kg	JB	U	B	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339526	LL	1613B	7/16/2011	METHOD	DX109	13.1	1	57117-31-	2,3,4,7,8-PECDF	5.66	U	0.00794	5.66	ng/kg	JBQ	U	B	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339526	LL	1613B	7/16/2011	METHOD	DX109	13.1	1	57117-41-	1,2,3,7,8-PECDF	5.66	U	0.00783	5.66	ng/kg	JBQ	U	B	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339526	LL	1613B	7/16/2011	METHOD	DX109	13.1	1	57117-44-	1,2,3,6,7,8-HXCDF	5.66	U	0.0105	5.66	ng/kg	JB	U	B	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339526	LL	1613B	7/16/2011	METHOD	DX109	13.1	1	57653-85-	1,2,3,6,7,8-HXCDD	5.66	U	0.0194	5.66	ng/kg	JBQ	U	B	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339526	LL	1613B	7/16/2011	METHOD	DX109	13.1	1	60851-34-	2,3,4,6,7,8-HXCDF	5.66	U	0.0121	5.66	ng/kg	JB	U	B	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339526	LL	1613B	7/16/2011	METHOD	DX109	13.1	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.66	U	0.00955	5.66	ng/kg	JB	U	B	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339526	LL	1613B	7/16/2011	METHOD	DX109	13.1	1	70648-26-	1,2,3,4,7,8-HXCDF	5.66	U	0.0135	5.66	ng/kg	JBQ	U	B	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339526	LL	1613B	7/16/2011	METHOD	DX109	13.1	1	72918-21-	1,2,3,7,8,9-HXCDF	0.117	J	0.0176	5.66	ng/kg	J	J	Z	6346432.092	1905699.236	-118.712043	34.22684933
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338363	LL	160.3M	7/18/2011	Gen Prep	DX109	13.4	1	MOIST	MOISTURE	13.4		0.50	0.50	%				6345828.279	1905927.092	-118.714046	34.22746367
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	121-14-2	2,4-DINITROTOLUENE	180	U	36	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	51-28-5	2,4-DINITROPHENOL	1100	U	360	1100	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	U	180	540	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	36	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	62-53-3	ANILINE	540	U	180	540	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	65-85-0	BENZOIC ACID	540	U	180	540	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	36	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	U	180	540	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	87-68-3	HEXACHLOROBUTADIENE	180	U	72	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	87-86-5	PENTACHLOROPHENOL	540	U	180	540	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	U	110	360	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	92-87-5	BENZIDINE	3600	U	1300	3600	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	95-48-7	2-METHYLPHENOL	180	U	36	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	99-09-2	3-NITROANILINE	180	U	36	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C SIM	6/30/2011	3550B	DE173	6.8	1	117-84-0	Di-n-octylphthalate	19	U	6.4	19	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C SIM	6/30/2011	3550B	DE173	6.8	1	120-12-7	ANTHRACENE	1.8	U	0.36	1.8	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C SIM	6/30/2011	3550B	DE173	6.8	1	129-00-0	PYRENE	2.1		0.71	1.8	ug/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C SIM	6/30/2011	3550B	DE173	6.8	1	131-11-3	Dimethylphthalate	19	U	6.4	19	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C SIM	6/30/2011	3550B	DE173	6.8	1	191-24-2	BENZO(G,H,I)PERYLENE	4.7		0.71	1.8	ug/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C SIM	6/30/2011	3550B	DE173	6.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.6	J	0.71	1.8	ug/kg	J	J	Z	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C SIM	6/30/2011	3550B	DE173	6.8	1	205-99-2	BENZO(B)FLUORANTHENE	3.8		0.71	1.8	ug/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C SIM	6/30/2011	3550B	DE173	6.8	1	206-44-0	FLUORANTHENE	1.7	J	0.71	1.8	ug/kg	J	J	L, Z	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C SIM	6/30/2011	3550B	DE173	6.8	1	207-08-9	BENZO(K)FLUORANTHENE	0.81	J	0.71	1.8	ug/kg	J	J	Z	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C SIM	6/30/2011	3550B	DE173	6.8	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.36	1.8	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C SIM	6/30/2011	3550B	DE173	6.8	1	218-01-9	CHRYSENE	2.5		0.36	1.8	ug/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C SIM	6/30/2011	3550B	DE173	6.8	1	50-32-8	BENZO(A)PYRENE	2.4		0.71	1.8	ug/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C SIM	6/30/2011	3550B	DE173	6.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.71	1.8	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C SIM	6/30/2011	3550B	DE173	6.8	1	56-55-3	BENZO(A)ANTHRACENE	0.79	J	0.71	1.8	ug/kg	J	J	Z	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C SIM	6/30/2011	3550B	DE173	6.8	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.71	1.8	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C SIM	6/30/2011	3550B	DE173	6.8	1	83-32-9	ACENAPHTHENE	1.8	U	0.71	1.8	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C SIM	6/30/2011	3550B	DE173	6.8	1	84-66-2	Diethylphthalate	19	U	6.4	19	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C SIM	6/30/2011	3550B	DE173	6.8	1	84-74-2	Di-n-butylphthalate	19	UJ	6.4	19	ug/kg	U	UJ	L	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C SIM	6/30/2011	3550B	DE173	6.8	1	85-01-8	PHENANTHRENE	1.2	J	0.71	1.8	ug/kg	J	J	Z	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C SIM	6/30/2011	3550B	DE173	6.8	1	85-68-7	Butylbenzylphthalate	19	U	6.4	19	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C SIM	6/30/2011	3550B	DE173	6.8	1	86-73-7	FLUORENE	1.8	U	0.71	1.8	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C SIM	6/30/2011	3550B	DE173	6.8	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C SIM	6/30/2011	3550B	DE173	6.8	1	91-20-3	NAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C SIM	6/30/2011	3550B	DE173	6.8	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	9045M	6/7/2011	Gen Prep	DE173	6.8	1	pH	PH	8.34		0.0100	0.0100	pH unit				6346479.919	1906021.398	-118.711892	34.2277355
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	300.0	6/19/2011	METHOD	DE173	7.3	1	16984-48-	FLUORIDE	2.9	J	0.86	1.1	mg/kg		J	Q	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	314.0	6/19/2011	METHOD	DE173	7.3	1	14797-73-	PERCHLORATE	32.4	U	9.7	32.4	ug/kg	U			6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	6010B	6/14/2011	3050B	DE173	7.3	1	7429-90-5	ALUMINUM	22900		5.32	21.2	mg/kg				6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	6010B	6/14/2011	3050B	DE173	7.3	1	7439-89-6	IRON	25400		4.98	21.2	mg/kg				6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	6010B	6/14/2011	3050B	DE173	7.3	1	7439-93-2	LITHIUM	25.1		0.23	2.1	mg/kg				6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	6010B	6/14/2011	3050B	DE173	7.3	1	7439-95-4	MAGNESIUM	4680		2.69	10.6	mg/kg				6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	6010B	6/14/2011	3050B	DE173	7.3	1	7439-96-5	MANGANESE	388		0.0825	0.529	mg/kg				6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	6010B	6/14/2011	3050B	DE173	7.3	1	7440-09-7	POTASSIUM	4220		19.0	52.9	mg/kg				6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	6010B	6/14/2011	3050B	DE173	7.3	1	7440-23-5	SODIUM	87.4	J	39.4	106	mg/kg	J	J	Z	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	6010B	6/14/2011	3050B	DE173	7.3	1	7440-24-6	STRONTIUM	31.1		0.0656	0.529	mg/kg				6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	6010B	6/14/2011	3050B	DE173	7.3	1	7440-31-5	TIN	10.6	U	1.06	10.6	mg/kg	J	U	B	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	6010B	6/14/2011	3050B	DE173	7.3	1	7440-32-6	TITANIUM	1470		0.402	1.06	mg/kg				6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	6010B	6/14/2011	3050B	DE173	7.3	1	7440-42-8	BORON	5.29	U	0.941	5.29	mg/kg	U			6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	6010B	6/14/2011	3050B	DE173	7.3	1	7440-67-7	Zirconium	5.5		0.888	5.29	mg/kg				6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	6010B	6/14/2011	3050B	DE173	7.3	1	7440-70-2	CALCIUM	3660		6.48	21.2	mg/kg				6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	6010B	6/14/2011	3050B	DE173	7.3	1	7723-14-0	PHOSPHORUS	303		0.592	10.6	mg/kg				6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	6020	6/16/2011	3050B	DE173	7.3	2	7439-92-1	LEAD	7.7	J	0.0108	0.212	mg/kg		J	E, Q	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	6020	6/16/2011	3050B	DE173	7.3	2	7440-02-0	NICKEL	16.5	J	0.106	0.423	mg/kg		J	Q, A	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	6020	6/16/2011	3050B	DE173	7.3	2	7440-22-4	SILVER	0.0737	J	0.0150	0.106	mg/kg	J	J	Q, Z	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	6020	6/16/2011	3050B	DE173	7.3	2	7440-28-0	THALLIUM	0.304	J	0.0317	0.106	mg/kg		J	Q	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	6020	6/16/2011	3050B	DE173	7.3	2	7440-36-0	ANTIMONY	0.212	UJ	0.0783	0.212	mg/kg		UJ	B, Q	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	6020	6/16/2011	3050B	DE173	7.3	2	7440-38-2	Arsenic	7.54	J	0.0846	0.423	mg/kg		J	E, Q	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	6020	6/16/2011	3050B	DE173	7.3	2	7440-41-7	BERYLLIUM	0.759	J	0.0169	0.106	mg/kg		J	E, Q	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	6020	6/16/2011	3050B	DE173	7.3	2	7440-43-9	CADMIUM	0.268	J	0.0465	0.106	mg/kg		J	Q	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	6020	6/16/2011	3050B	DE173	7.3	2	7440-47-3	CHROMIUM	24.9	J	0.127	0.423	mg/kg		J	Q	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	6020	6/16/2011	3050B	DE173	7.3	2	7440-48-4	COBALT	8.87	J	0.0212	0.106	mg/kg		J	E, Q	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	6020	6/16/2011	3050B	DE173	7.3	2	7440-50-8	COPPER	14.3	J	0.0846	0.423	mg/kg		J	Q	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	6020	6/16/2011	3050B	DE173	7.3	2	7440-62-2	VANADIUM	42.9		0.0233	0.106	mg/kg				6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	6020	6/16/2011	3050B	DE173	7.3	2	7440-66-6	ZINC	61		0.592	3.17	mg/kg				6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	6020	6/16/2011	3050B	DE173	7.3	2	7782-49-2	SELENIUM	0.176	J	0.0613	0.423	mg/kg	J	J	Q, Z	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	6020	6/16/2011	3050B	DE173	7.3	2	7439-98-7	MOLYBDENUM	0.716	J	0.0529	0.106	mg/kg		J	E, Q	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	6020	6/16/2011	3050B	DE173	7.3	2	7440-39-3	BARIUM	134	J	0.112	0.423	mg/kg		J	E, A	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	7199	6/10/2011	3060A	DE173	7.3	1	18540-29-	HEXAVALENT CHROMIUM	1.1	U	0.22	1.1	mg/kg	U			6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	7471A	6/14/2011	METHOD	DE173	7.3	1	7439-97-6	Mercury	0.0496	J	0.0030	0.103	mg/kg	J	J	Z	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8081A	6/24/2011	3550B	DE173	7.3	1	1024-57-3	HEPTACHLOR EPOXIDE	0.18	UJ	0.037	0.18	ug/kg	U	UJ	S	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8081A	6/24/2011	3550B	DE173	7.3	1	1031-07-8	ENDOSULFAN SULFATE	0.37	UJ	0.071	0.37	ug/kg	U	UJ	S	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8081A	6/24/2011	3550B	DE173	7.3	1	2385-85-5	MIREX	0.37	UJ	0.071	0.37	ug/kg	U	UJ	S	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8081A	6/24/2011	3550B	DE173	7.3	1	309-00-2	ALDRIN	0.18	UJ	0.071	0.18	ug/kg	U	UJ	S	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8081A	6/24/2011	3550B	DE173	7.3	1	319-84-6	ALPHA-BHC	0.18	UJ	0.037	0.18	ug/kg	U	UJ	S	6346397.143	1905971.641	-118.712165	34.22759717

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8081A	6/24/2011	3550B	DE173	7.3	1	319-85-7	BETA-BHC	0.18	UJ	0.065	0.18	ug/kg	U	UJ	S	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8081A	6/24/2011	3550B	DE173	7.3	1	319-86-8	DELTA-BHC	0.18	UJ	0.039	0.18	ug/kg	U	UJ	S	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8081A	6/24/2011	3550B	DE173	7.3	1	33213-65-	ENDOSULFAN II	0.099	J	0.071	0.37	ug/kg	J	J	S, Z	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8081A	6/24/2011	3550B	DE173	7.3	1	50-29-3	4,4'-DDT	0.37	UJ	0.071	0.37	ug/kg	U	UJ	S	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8081A	6/24/2011	3550B	DE173	7.3	1	53494-70-	ENDRIN KETONE	0.37	UJ	0.071	0.37	ug/kg	U	UJ	S	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8081A	6/24/2011	3550B	DE173	7.3	1	57-74-9	Chlordane	1.8	J	0.86	3.7	ug/kg	J	J	S, Z, *#	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8081A	6/24/2011	3550B	DE173	7.3	1	58-89-9	gamma-BHC (Lindane)	0.18	UJ	0.037	0.18	ug/kg	U	UJ	S	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8081A	6/24/2011	3550B	DE173	7.3	1	60-57-1	DIELDRIN	0.37	UJ	0.071	0.37	ug/kg	U	UJ	S	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8081A	6/24/2011	3550B	DE173	7.3	1	72-20-8	ENDRIN	0.37	UJ	0.071	0.37	ug/kg	U	UJ	S	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8081A	6/24/2011	3550B	DE173	7.3	1	72-43-5	METHOXYCHLOR	1.8	UJ	0.37	1.8	ug/kg	U	UJ	S	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8081A	6/24/2011	3550B	DE173	7.3	1	72-54-8	4,4'-DDD	0.37	UJ	0.071	0.37	ug/kg	U	UJ	S	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8081A	6/24/2011	3550B	DE173	7.3	1	72-55-9	4,4'-DDE	0.093	J	0.071	0.37	ug/kg	J	J	S, Z	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8081A	6/24/2011	3550B	DE173	7.3	1	7421-93-4	ENDRIN ALDEHYDE	0.37	UJ	0.071	0.37	ug/kg	U	UJ	S	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8081A	6/24/2011	3550B	DE173	7.3	1	76-44-8	HEPTACHLOR	0.18	UJ	0.065	0.18	ug/kg	U	UJ	S	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8081A	6/24/2011	3550B	DE173	7.3	1	8001-35-2	TOXAPHENE	7.1	UJ	2.4	7.1	ug/kg	U	UJ	S	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8081A	6/24/2011	3550B	DE173	7.3	1	959-98-8	ENDOSULFAN I	0.18	UJ	0.047	0.18	ug/kg	U	UJ	S	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8082	6/14/2011	3550B	DE173	7.3	1	11096-82-	Aroclor 1260	1.8	UJ	0.42	1.8	ug/kg	U	UJ	C	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8082	6/14/2011	3550B	DE173	7.3	1	11097-69-	Aroclor 1254	1.8	UJ	0.36	1.8	ug/kg	U	UJ	C	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8082	6/14/2011	3550B	DE173	7.3	1	11100-14-	Aroclor 1268	1.8	U	0.36	1.8	ug/kg	U			6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8082	6/14/2011	3550B	DE173	7.3	1	11104-28-	Aroclor 1221	1.8	U	0.36	1.8	ug/kg	U			6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8082	6/14/2011	3550B	DE173	7.3	1	11126-42-	Aroclor 5460	3.6	U	1.1	3.6	ug/kg	U			6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8082	6/14/2011	3550B	DE173	7.3	1	11141-16-	Aroclor 1232	1.8	U	0.36	1.8	ug/kg	U			6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8082	6/14/2011	3550B	DE173	7.3	1	12642-23-	Aroclor 5442	3.6	U	1.1	3.6	ug/kg	U			6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8082	6/14/2011	3550B	DE173	7.3	1	12672-29-	Aroclor 1248	1.8	UJ	0.36	1.8	ug/kg	U	UJ	C	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8082	6/14/2011	3550B	DE173	7.3	1	12674-11-	Aroclor 1016	1.8	U	0.36	1.8	ug/kg	U			6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8082	6/14/2011	3550B	DE173	7.3	1	37324-23-	Aroclor 1262	1.8	U	0.36	1.8	ug/kg	U			6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8082	6/14/2011	3550B	DE173	7.3	1	53469-21-	Aroclor 1242	1.8	UJ	0.36	1.8	ug/kg	U	UJ	C	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8082	6/14/2011	3550B	DE173	7.3	1	63496-31-	Aroclor 5432	3.6	U	1.1	3.6	ug/kg	U			6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8151A	6/18/2011	3550B	DE173	7.3	1	120-36-5	DICHLOROPROP	1.8	U	0.86	1.8	ug/kg	U			6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8151A	6/18/2011	3550B	DE173	7.3	1	1918-00-9	DICAMBA	1.3	U	0.43	1.3	ug/kg	U			6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8151A	6/18/2011	3550B	DE173	7.3	1	75-99-0	DALAPON	9.6	U	4.7	9.6	ug/kg	U			6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8151A	6/18/2011	3550B	DE173	7.3	1	88-85-7	DINOSEB	2.6	U	0.86	2.6	ug/kg	U			6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8151A	6/18/2011	3550B	DE173	7.3	1	93-65-2	MCPP	270	U	80	270	ug/kg	U			6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8151A	6/18/2011	3550B	DE173	7.3	1	93-72-1	2,4,5-TP (Silvex)	0.18	U	0.080	0.18	ug/kg	U			6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8151A	6/18/2011	3550B	DE173	7.3	1	93-76-5	2,4,5-T	0.18	U	0.088	0.18	ug/kg	U			6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8151A	6/18/2011	3550B	DE173	7.3	1	94-74-6	MCPA	460	J	81	270	ug/kg		J	*#	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8151A	6/18/2011	3550B	DE173	7.3	1	94-75-7	2,4-D	3.9	U	1.3	3.9	ug/kg	U			6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306834	LL	8151A	6/18/2011	3550B	DE173	7.3	1	94-82-6	2,4-DB	1.8	U	0.71	1.8	ug/kg	U			6346397.143	1905971.641	-118.712165	34.22759717
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	6020	6/16/2011	3050B	DE173	7.5	2	7440-36-0	ANTIMONY	0.212	UJ	0.0784	0.212	mg/kg		UJ	B, Q	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	6020	6/16/2011	3050B	DE173	7.5	2	7440-38-2	Arsenic	6.29	J	0.0848	0.424	mg/kg		J	E, Q	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	6020	6/16/2011	3050B	DE173	7.5	2	7440-41-7	BERYLLIUM	0.655	J	0.0170	0.106	mg/kg		J	E, Q	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	6020	6/16/2011	3050B	DE173	7.5	2	7440-43-9	CADMIUM	0.277	J	0.0466	0.106	mg/kg		J	Q	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	6020	6/16/2011	3050B	DE173	7.5	2	7440-47-3	CHROMIUM	31.9	J	0.127	0.424	mg/kg		J	Q	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	6020	6/16/2011	3050B	DE173	7.5	2	7440-48-4	COBALT	10.5	J	0.0212	0.106	mg/kg		J	E, Q	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	6020	6/16/2011	3050B	DE173	7.5	2	7440-50-8	COPPER	13.8	J	0.0848	0.424	mg/kg		J	Q	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	6020	6/16/2011	3050B	DE173	7.5	2	7440-62-2	VANADIUM	51.8		0.0233	0.106	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	6020	6/16/2011	3050B	DE173	7.5	2	7440-66-6	ZINC	79.2		0.594	3.18	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	6020	6/16/2011	3050B	DE173	7.5	2	7782-49-2	SELENIUM	0.242	J	0.0615	0.424	mg/kg	J	J	Q, Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	6020	6/16/2011	3050B	DE173	7.5	2	7439-98-7	MOLYBDENUM	0.678	J	0.0530	0.106	mg/kg		J	E, Q	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	6020	6/16/2011	3050B	DE173	7.5	2	7440-39-3	BARIUM	107	J	0.112	0.424	mg/kg		J	E, A	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	7199	6/10/2011	3060A	DE173	7.5	1	18540-29-	HEXAVALENT CHROMIUM	1.1	U	0.22	1.1	mg/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	7471A	6/14/2011	METHOD	DE173	7.5	1	7439-97-6	Mercury	0.104	U	0.0030	0.104	mg/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8081A	6/24/2011	3550B	DE173	7.5	1	1024-57-3	HEPTACHLOR EPOXIDE	0.18	UJ	0.037	0.18	ug/kg	U	UJ	C	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8081A	6/24/2011	3550B	DE173	7.5	1	1031-07-8	ENDOSULFAN SULFATE	0.37	UJ	0.071	0.37	ug/kg	U	UJ	C	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8081A	6/24/2011	3550B	DE173	7.5	1	2385-85-5	MIREX	0.37	UJ	0.071	0.37	ug/kg	U	UJ	C	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8081A	6/24/2011	3550B	DE173	7.5	1	309-00-2	ALDRIN	0.18	UJ	0.071	0.18	ug/kg	U	UJ	C	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8081A	6/24/2011	3550B	DE173	7.5	1	319-84-6	ALPHA-BHC	0.18	UJ	0.037	0.18	ug/kg	U	UJ	C	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8081A	6/24/2011	3550B	DE173	7.5	1	319-85-7	BETA-BHC	0.18	UJ	0.065	0.18	ug/kg	U	UJ	C	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8081A	6/24/2011	3550B	DE173	7.5	1	319-86-8	DELTA-BHC	0.058	J	0.039	0.18	ug/kg	J	J	Z, C, *#	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8081A	6/24/2011	3550B	DE173	7.5	1	33213-65-	ENDOSULFAN II	0.37	UJ	0.092	0.37	ug/kg	U	UJ	C	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8081A	6/24/2011	3550B	DE173	7.5	1	50-29-3	4,4'-DDT	0.35	J	0.071	0.37	ug/kg	J	J	Z, C, *#	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8081A	6/24/2011	3550B	DE173	7.5	1	53494-70-	ENDRIN KETONE	0.084	J	0.071	0.37	ug/kg	J	J	Z, C	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8081A	6/24/2011	3550B	DE173	7.5	1	57-74-9	Chlordane	2.1	J	0.86	3.7	ug/kg	J	J	Z, C	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8081A	6/24/2011	3550B	DE173	7.5	1	58-89-9	gamma-BHC (Lindane)	0.18	UJ	0.037	0.18	ug/kg	U	UJ	C	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8081A	6/24/2011	3550B	DE173	7.5	1	60-57-1	DIELDRIN	0.37	UJ	0.071	0.37	ug/kg	U	UJ	C	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8081A	6/24/2011	3550B	DE173	7.5	1	72-20-8	ENDRIN	0.37	UJ	0.071	0.37	ug/kg	U	UJ	C	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8081A	6/24/2011	3550B	DE173	7.5	1	72-43-5	METHOXYCHLOR	1.8	UJ	0.37	1.8	ug/kg	U	UJ	C	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8081A	6/24/2011	3550B	DE173	7.5	1	72-54-8	4,4'-DDD	0.37	UJ	0.071	0.37	ug/kg	U	UJ	C	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8081A	6/24/2011	3550B	DE173	7.5	1	72-55-9	4,4'-DDE	0.6	J	0.071	0.37	ug/kg		J	C, *#	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8081A	6/24/2011	3550B	DE173	7.5	1	7421-93-4	ENDRIN ALDEHYDE	0.37	UJ	0.071	0.37	ug/kg	U	UJ	C	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8081A	6/24/2011	3550B	DE173	7.5	1	76-44-8	HEPTACHLOR	0.18	UJ	0.065	0.18	ug/kg	U	UJ	C	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8081A	6/24/2011	3550B	DE173	7.5	1	8001-35-2	TOXAPHENE	7.1	UJ	2.4	7.1	ug/kg	U	UJ	C	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8081A	6/24/2011	3550B	DE173	7.5	1	959-98-8	ENDOSULFAN I	0.18	UJ	0.048	0.18	ug/kg	U	UJ	C	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8082	6/15/2011	3550B	DE173	7.5	1	11096-82-	Aroclor 1260	1.1	J	0.42	1.8	ug/kg	J	J	Z, C	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8082	6/15/2011	3550B	DE173	7.5	1	11097-69-	Aroclor 1254	1.8	UJ	0.36	1.8	ug/kg	U	UJ	C	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8082	6/15/2011	3550B	DE173	7.5	1	11100-14-	Aroclor 1268	1.8	U	0.36	1.8	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8082	6/15/2011	3550B	DE173	7.5	1	11104-28-	Aroclor 1221	1.8	U	0.36	1.8	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8082	6/15/2011	3550B	DE173	7.5	1	11126-42-	Aroclor 5460	1.8	J	1.1	3.6	ug/kg	J	J	L, Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8082	6/15/2011	3550B	DE173	7.5	1	11141-16-	Aroclor 1232	1.8	U	0.36	1.8	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8082	6/15/2011	3550B	DE173	7.5	1	12642-23-	Aroclor 5442	3.6	U	1.1	3.6	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8082	6/15/2011	3550B	DE173	7.5	1	12672-29-	Aroclor 1248	1.8	UJ	0.36	1.8	ug/kg	U	UJ	C	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8082	6/15/2011	3550B	DE173	7.5	1	12674-11-	Aroclor 1016	1.8	U	0.36	1.8	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8082	6/15/2011	3550B	DE173	7.5	1	37324-23-	Aroclor 1262	1.8	U	0.36	1.8	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8082	6/15/2011	3550B	DE173	7.5	1	53469-21-	Aroclor 1242	1.8	UJ	0.36	1.8	ug/kg	U	UJ	C	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8082	6/15/2011	3550B	DE173	7.5	1	63496-31-	Aroclor 5432	3.6	U	1.1	3.6	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8151A	6/18/2011	3550B	DE173	7.5	1	120-36-5	DICHLOROPROP	1.8	U	0.86	1.8	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8151A	6/18/2011	3550B	DE173	7.5	1	1918-00-9	DICAMBA	1.3	U	0.43	1.3	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8151A	6/18/2011	3550B	DE173	7.5	1	75-99-0	DALAPON	9.7	U	4.7	9.7	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8151A	6/18/2011	3550B	DE173	7.5	1	88-85-7	DINOSEB	2.6	U	0.86	2.6	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8151A	6/18/2011	3550B	DE173	7.5	1	93-65-2	MCPP	270	U	81	270	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8151A	6/18/2011	3550B	DE173	7.5	1	93-72-1	2,4,5-TP (Silvex)	0.18	U	0.081	0.18	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8151A	6/18/2011	3550B	DE173	7.5	1	93-76-5	2,4,5-T	0.18	U	0.089	0.18	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8151A	6/18/2011	3550B	DE173	7.5	1	94-74-6	MCPA	270	U	82	270	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8151A	6/18/2011	3550B	DE173	7.5	1	94-75-7	2,4-D	3.9	U	1.3	3.9	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8151A	6/18/2011	3550B	DE173	7.5	1	94-82-6	2,4-DB	3.6	U	3.6	3.6	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	100-01-6	4-NITROANILINE	180	U	72	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	100-02-7	4-NITROPHENOL	540	U	180	540	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	100-51-6	BENZYL ALCOHOL	540	U	180	540	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	36	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	106-44-5	4-METHYLPHENOL	180	U	36	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	106-47-8	4-CHLOROANILINE	180	U	72	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	108-68-9	3,5-Dimethylphenol	180	U	36	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	J	18	360	ug/kg	J	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	121-14-2	2,4-DINITROTOLUENE	180	U	36	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	51-28-5	2,4-DINITROPHENOL	1100	U	360	1100	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	U	180	540	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	36	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	62-53-3	ANILINE	540	U	180	540	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	65-85-0	BENZOIC ACID	540	U	180	540	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	36	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	U	180	540	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	87-68-3	HEXACHLOROBUTADIENE	180	U	72	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	87-86-5	PENTACHLOROPHENOL	540	U	180	540	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	U	110	360	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	92-87-5	BENZIDINE	3600	U	1300	3600	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	95-48-7	2-METHYLPHENOL	180	U	36	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C	6/14/2011	3550B	DE173	7.5	1	99-09-2	3-NITROANILINE	180	U	36	180	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C SIM	6/30/2011	3550B	DE173	7.5	1	117-84-0	Di-n-octylphthalate	19	U	6.4	19	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C SIM	6/30/2011	3550B	DE173	7.5	1	120-12-7	ANTHRACENE	1.8	U	0.36	1.8	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C SIM	6/30/2011	3550B	DE173	7.5	1	129-00-0	PYRENE	1	J	0.72	1.8	ug/kg	J	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C SIM	6/30/2011	3550B	DE173	7.5	1	131-11-3	Dimethylphthalate	19	U	6.4	19	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C SIM	6/30/2011	3550B	DE173	7.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.72	1.8	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C SIM	6/30/2011	3550B	DE173	7.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.72	1.8	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C SIM	6/30/2011	3550B	DE173	7.5	1	205-99-2	BENZO(B)FLUORANTHENE	2.6		0.72	1.8	ug/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C SIM	6/30/2011	3550B	DE173	7.5	1	206-44-0	FLUORANTHENE	1.5	J	0.72	1.8	ug/kg	J	J	L, Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C SIM	6/30/2011	3550B	DE173	7.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.72	1.8	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C SIM	6/30/2011	3550B	DE173	7.5	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.36	1.8	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C SIM	6/30/2011	3550B	DE173	7.5	1	218-01-9	CHRYSENE	1.5	J	0.36	1.8	ug/kg	J	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C SIM	6/30/2011	3550B	DE173	7.5	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.72	1.8	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C SIM	6/30/2011	3550B	DE173	7.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.72	1.8	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C SIM	6/30/2011	3550B	DE173	7.5	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.72	1.8	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C SIM	6/30/2011	3550B	DE173	7.5	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.72	1.8	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C SIM	6/30/2011	3550B	DE173	7.5	1	83-32-9	ACENAPHTHENE	1.8	U	0.72	1.8	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C SIM	6/30/2011	3550B	DE173	7.5	1	84-66-2	Diethylphthalate	19	U	6.4	19	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C SIM	6/30/2011	3550B	DE173	7.5	1	84-74-2	Di-n-butylphthalate	19	UJ	6.4	19	ug/kg	U	UJ	L	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C SIM	6/30/2011	3550B	DE173	7.5	1	85-01-8	PHENANTHRENE	1.4	J	0.72	1.8	ug/kg	J	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C SIM	6/30/2011	3550B	DE173	7.5	1	85-68-7	Butylbenzylphthalate	19	U	6.4	19	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C SIM	6/30/2011	3550B	DE173	7.5	1	86-73-7	FLUORENE	1.8	U	0.72	1.8	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C SIM	6/30/2011	3550B	DE173	7.5	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.72	1.8	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C SIM	6/30/2011	3550B	DE173	7.5	1	91-20-3	NAPHTHALENE	0.97	J	0.72	1.8	ug/kg	J	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	8270C SIM	6/30/2011	3550B	DE173	7.5	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.72	1.8	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	9045M	6/7/2011	Gen Prep	DE173	7.5	1	pH	PH	7.29		0.0100	0.0100	pH unit				6346411.898	1905828.452	-118.712113	34.227204
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	300.0	6/19/2011	METHOD	DE173	10.9	1	16984-48-	FLUORIDE	1.1	UJ	0.90	1.1	mg/kg	U	UJ	Q	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	314.0	6/19/2011	METHOD	DE173	10.9	1	14797-73-	PERCHLORATE	33.7	U	10.1	33.7	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	6010B	6/14/2011	3050B	DE173	10.9	1	7429-90-5	ALUMINUM	19400		5.43	21.6	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	6010B	6/14/2011	3050B	DE173	10.9	1	7439-93-2	LITHIUM	24.1		0.24	2.2	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	6010B	6/14/2011	3050B	DE173	10.9	1	7439-95-4	MAGNESIUM	5930		2.74	10.8	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	6010B	6/14/2011	3050B	DE173	10.9	1	7439-96-5	MANGANESE	403		0.0842	0.540	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306843	LL	6010B	6/14/2011	3050B	DE173	10.9	1	7440-09-7	POTASSIUM	5700		19.4	54.0	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	37	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	550	U	180	550	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	87-68-3	HEXACHLOROBUTADIENE	180	U	73	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	87-86-5	PENTACHLOROPHENOL	550	U	180	550	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	37	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	U	110	370	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	92-87-5	BENZIDINE	3700	U	1300	3700	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	95-48-7	2-METHYLPHENOL	180	U	37	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	37	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	99-09-2	3-NITROANILINE	180	U	37	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C SIM	6/30/2011	3550B	DE173	10.2	1	117-84-0	Di-n-octylphthalate	20	U	6.7	20	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C SIM	6/30/2011	3550B	DE173	10.2	1	120-12-7	ANTHRACENE	1.9	U	0.37	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C SIM	6/30/2011	3550B	DE173	10.2	1	129-00-0	PYRENE	1.6	J	0.74	1.9	ug/kg	J	J	Z	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C SIM	6/30/2011	3550B	DE173	10.2	1	131-11-3	Dimethylphthalate	20	U	6.7	20	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C SIM	6/30/2011	3550B	DE173	10.2	1	191-24-2	BENZO(G,H,I)PERYLENE	0.86	J	0.74	1.9	ug/kg	J	J	Z	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C SIM	6/30/2011	3550B	DE173	10.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.74	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C SIM	6/30/2011	3550B	DE173	10.2	1	205-99-2	BENZO(B)FLUORANTHENE	3.7		0.74	1.9	ug/kg				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C SIM	6/30/2011	3550B	DE173	10.2	1	206-44-0	FLUORANTHENE	2.3	J	0.74	1.9	ug/kg		J	L	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C SIM	6/30/2011	3550B	DE173	10.2	1	207-08-9	BENZO(K)FLUORANTHENE	0.92	J	0.74	1.9	ug/kg	J	J	Z	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C SIM	6/30/2011	3550B	DE173	10.2	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.37	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C SIM	6/30/2011	3550B	DE173	10.2	1	218-01-9	CHRYSENE	2.7		0.37	1.9	ug/kg				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C SIM	6/30/2011	3550B	DE173	10.2	1	50-32-8	BENZO(A)PYRENE	1.1	J	0.74	1.9	ug/kg	J	J	Z	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C SIM	6/30/2011	3550B	DE173	10.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.74	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C SIM	6/30/2011	3550B	DE173	10.2	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.74	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C SIM	6/30/2011	3550B	DE173	10.2	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.74	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C SIM	6/30/2011	3550B	DE173	10.2	1	83-32-9	ACENAPHTHENE	1.9	U	0.74	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C SIM	6/30/2011	3550B	DE173	10.2	1	84-66-2	Diethylphthalate	20	U	6.7	20	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C SIM	6/30/2011	3550B	DE173	10.2	1	84-74-2	Di-n-butylphthalate	20	UJ	6.7	20	ug/kg	U	UJ	L	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C SIM	6/30/2011	3550B	DE173	10.2	1	85-01-8	PHENANTHRENE	1.6	J	0.74	1.9	ug/kg	J	J	Z	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C SIM	6/30/2011	3550B	DE173	10.2	1	85-68-7	Butylbenzylphthalate	20	U	6.7	20	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C SIM	6/30/2011	3550B	DE173	10.2	1	86-73-7	FLUORENE	1.9	U	0.74	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C SIM	6/30/2011	3550B	DE173	10.2	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C SIM	6/30/2011	3550B	DE173	10.2	1	91-20-3	NAPHTHALENE	1.4	J	0.74	1.9	ug/kg	J	J	Z	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C SIM	6/30/2011	3550B	DE173	10.2	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	9045M	6/7/2011	Gen Prep	DE173	10.2	1	pH	PH	7.71		0.0100	0.0100	pH unit				6345832.076	1906036.001	-118.714036	34.227763
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	1625C	7/6/2011	3546	DE190	8.9	10	62-75-9	N-NITROSODIMETHYLAMINE	366	U	183	366	ng/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	300.0	7/7/2011	METHOD	DE190	8.9	1	14797-55-	Nitrate-NO3	3.3		0.88	1.6	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	300.0	7/7/2011	METHOD	DE190	8.9	1	16984-48-	FLUORIDE	4.1	J	0.88	1.1	mg/kg		J	Q	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	314.0	7/17/2011	METHOD	DE190	8.9	1	14797-73-	PERCHLORATE	32.9	U	9.9	32.9	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	6010B	7/12/2011	3050B	DE190	8.9	1	7429-90-5	ALUMINUM	21800		6.64	22.0	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	6010B	7/12/2011	3050B	DE190	8.9	1	7439-89-6	IRON	29200		2.86	22.0	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	6010B	7/12/2011	3050B	DE190	8.9	1	7439-93-2	LITHIUM	28.3		0.68	2.2	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	6010B	7/12/2011	3050B	DE190	8.9	1	7439-95-4	MAGNESIUM	5850		0.483	11.0	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	6010B	7/12/2011	3050B	DE190	8.9	1	7439-96-5	MANGANESE	312		0.0395	0.549	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	6010B	7/12/2011	3050B	DE190	8.9	1	7440-09-7	POTASSIUM	2790	J	12.4	54.9	mg/kg		J	Q	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	6010B	7/12/2011	3050B	DE190	8.9	1	7440-23-5	SODIUM	446		6.53	110	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	6010B	7/12/2011	3050B	DE190	8.9	1	7440-24-6	STRONTIUM	26.1		0.0274	0.549	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	6010B	7/12/2011	3050B	DE190	8.9	1	7440-31-5	TIN	11	U	0.351	11.0	mg/kg	J	U	B	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	6010B	7/12/2011	3050B	DE190	8.9	1	7440-32-6	TITANIUM	1350		0.0779	1.10	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	6010B	7/12/2011	3050B	DE190	8.9	1	7440-42-8	BORON	4.73	J	0.395	5.49	mg/kg	J	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	6010B	7/12/2011	3050B	DE190	8.9	1	7440-67-7	Zirconium	4.3	J	0.505	5.49	mg/kg	J	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	6010B	7/12/2011	3050B	DE190	8.9	1	7440-70-2	CALCIUM	3750		2.74	22.0	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	6010B	7/12/2011	3050B	DE190	8.9	1	7723-14-0	PHOSPHORUS	355	J	0.384	11.0	mg/kg		J	Q, E	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	6020	7/5/2011	3050B	DE190	8.9	2	7782-49-2	SELENIUM	0.133	J	0.0637	0.439	mg/kg	J	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	6020	7/5/2011	3050B	DE190	8.9	2	7439-98-7	MOLYBDENUM	1.86		0.0549	0.110	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	6020	7/5/2011	3050B	DE190	8.9	2	7440-39-3	BARIUM	131	J	0.116	0.439	mg/kg		J	A	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	6020	7/5/2011	3050B	DE190	8.9	2	7439-92-1	LEAD	7.45	J	0.0112	0.220	mg/kg		J	E, Q, A	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	6020	7/5/2011	3050B	DE190	8.9	2	7440-02-0	NICKEL	25.2	J	0.110	0.439	mg/kg		J	Q, A	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	6020	7/5/2011	3050B	DE190	8.9	2	7440-22-4	SILVER	0.361		0.0156	0.110	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	6020	7/5/2011	3050B	DE190	8.9	2	7440-28-0	THALLIUM	0.427		0.0329	0.110	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	6020	7/5/2011	3050B	DE190	8.9	2	7440-36-0	ANTIMONY	0.22	UJ	0.0812	0.220	mg/kg	U	UJ	Q	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	6020	7/5/2011	3050B	DE190	8.9	2	7440-38-2	Arsenic	9.23		0.0878	0.439	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	6020	7/5/2011	3050B	DE190	8.9	2	7440-41-7	BERYLLIUM	0.735		0.0176	0.110	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	6020	7/5/2011	3050B	DE190	8.9	2	7440-43-9	CADMIUM	0.2		0.0483	0.110	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	6020	7/5/2011	3050B	DE190	8.9	2	7440-47-3	CHROMIUM	36.1	J	0.132	0.439	mg/kg		J	Q, A	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	6020	7/5/2011	3050B	DE190	8.9	2	7440-48-4	COBALT	10.7	J	0.0220	0.110	mg/kg		J	A	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	6020	7/5/2011	3050B	DE190	8.9	2	7440-50-8	COPPER	17.5	J	0.0878	0.439	mg/kg		J	A	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	6020	7/5/2011	3050B	DE190	8.9	2	7440-62-2	VANADIUM	56	J	0.0241	0.110	mg/kg		J	A	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	6020	7/5/2011	3050B	DE190	8.9	2	7440-66-6	ZINC	80.6		0.615	3.29	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	7199	7/8/2011	3060A	DE190	8.9	1	18540-29-	HEXAVALENT CHROMIUM	0.46	J	0.22	1.1	mg/kg	J	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	7471A	7/5/2011	METHOD	DE190	8.9	1	7439-97-6	Mercury	0.0217	J	0.0076	0.108	mg/kg	J	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8015B	7/8/2011	3550B	DE190	8.9	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8015B	7/8/2011	3550B	DE190	8.9	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8015B	7/8/2011	3550B	DE190	8.9	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8015B	6/30/2011	METHOD	DE190	8.9	1	64-17-5	ETHANOL	550	U	110	550	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8015B	6/30/2011	METHOD	DE190	8.9	1	67-56-1	METHANOL	550	U	110	550	ug/kg	J	U	B	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8015B	6/30/2011	METHOD	DE190	8.9	1	67-63-0	Isopropanol	550	U	110	550	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8015M	7/1/2011	METHOD	DE190	8.9	1	107-21-1	ETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8015M	7/1/2011	METHOD	DE190	8.9	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8015M	7/1/2011	METHOD	DE190	8.9	1	57-55-6	Propylene glycol	11	U	5.5	11	mg/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8015M	7/1/2011	3550B	DE190	8.9	1	PHCC12C1	EFH (C12-C14)	1.3	U	0.44	1.3	mg/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8015M	7/1/2011	3550B	DE190	8.9	1	PHCC15C2	EFH (C15-C20)	2.4		0.44	1.3	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8015M	7/1/2011	3550B	DE190	8.9	1	PHCC21C3	EFH (C21-C30)	14		0.44	1.3	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8015M	7/1/2011	3550B	DE190	8.9	1	PHCC30C4	EFH (C30-C40)	25		0.44	1.3	mg/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8015M	7/1/2011	3550B	DE190	8.9	1	PHCC8C11	EFH (C8-C11)	1.3	U	0.44	1.3	mg/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8015M	7/5/2011	5035	DE190	8.9	23.81	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1.0	mg/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8082	7/9/2011	3550B	DE190	8.9	1	11096-82-	Aroclor 1260	1.9	U	0.43	1.9	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8082	7/9/2011	3550B	DE190	8.9	1	11097-69-	Aroclor 1254	6		0.36	1.9	ug/kg				6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8082	7/9/2011	3550B	DE190	8.9	1	11100-14-	Aroclor 1268	1.9	U	0.36	1.9	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8082	7/9/2011	3550B	DE190	8.9	1	11104-28-	Aroclor 1221	1.9	U	0.36	1.9	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8082	7/9/2011	3550B	DE190	8.9	1	11126-42-	Aroclor 5460	2	J	1.1	3.6	ug/kg	J	J	Z	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8082	7/9/2011	3550B	DE190	8.9	1	11141-16-	Aroclor 1232	1.9	U	0.36	1.9	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8082	7/9/2011	3550B	DE190	8.9	1	12642-23-	Aroclor 5442	3.6	U	1.1	3.6	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8082	7/9/2011	3550B	DE190	8.9	1	12672-29-	Aroclor 1248	1.9	U	0.36	1.9	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8082	7/9/2011	3550B	DE190	8.9	1	12674-11-	Aroclor 1016	1.9	U	0.36	1.9	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8082	7/9/2011	3550B	DE190	8.9	1	37324-23-	Aroclor 1262	1.9	U	0.36	1.9	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8082	7/9/2011	3550B	DE190	8.9	1	53469-21-	Aroclor 1242	1.9	U	0.36	1.9	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8082	7/9/2011	3550B	DE190	8.9	1	63496-31-	Aroclor 5432	3.6	U	1.1	3.6	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8260B	7/1/2011	5035	DE190	8.9	0.98	100-41-4	ETHYLBENZENE	4.3	U	0.06	4.3	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8260B	7/1/2011	5035	DE190	8.9	0.98	100-42-5	STYRENE	4.3	U	0.11	4.3	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8260B	7/1/2011	5035	DE190	8.9	0.98	10061-01-	CIS-1,3-DICHLOROPROPENE	4.3	U	0.17	4.3	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8260B	7/1/2011	5035	DE190	8.9	0.98	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.3	U	0.18	4.3	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8260B	7/1/2011	5035	DE190	8.9	0.98	103-65-1	N-PROPYLBENZENE	4.3	U	0.08	4.3	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8260B	7/1/2011	5035	DE190	8.9	0.98	104-51-8	N-BUTYLBENZENE	4.3	U	0.13	4.3	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8260B	7/1/2011	5035	DE190	8.9	0.98	106-43-4	4-CHLOROTOLUENE	4.3	U	0.15	4.3	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8260B	7/1/2011	5035	DE190	8.9	0.98	106-46-7	1,4-DICHLOROBENZENE	4.3	U	0.17	4.3	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8260B	7/1/2011	5035	DE190	8.9	0.98	106-93-4	1,2-Dibromoethane (EDB)	4.3	U	0.18	4.3	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8260B	7/1/2011	5035	DE190	8.9	0.98	107-06-2	1,2-Dichloroethane	4.3	U	0.16	4.3	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8260B	7/1/2011	5035	DE190	8.9	0.98	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.6	U	0.42	8.6	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8260B	7/1/2011	5035	DE190	8.9	0.98	108-67-8	1,3,5-Trimethylbenzene	4.3	U	0.11	4.3	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8260B	7/1/2011	5035	DE190	8.9	0.98	108-86-1	BROMOBENZENE	4.3	U	0.14	4.3	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8260B	7/1/2011	5035	DE190	8.9	0.98	108-88-3	TOLUENE	4.3	U	0.09	4.3	ug/kg	J	U	B	6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8260B	7/1/2011	5035	DE190	8.9	0.98	108-90-7	Chlorobenzene	4.3	U	0.12	4.3	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8260B	7/1/2011	5035	DE190	8.9	0.98	110-75-8	2-CHLOROETHYL VINYL ETHER	4.3	U	0.32	4.3	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8260B	7/1/2011	5035	DE190	8.9	0.98	120-82-1	1,2,4-Trichlorobenzene	4.3	U	0.19	4.3	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8260B	7/1/2011	5035	DE190	8.9	0.98	124-48-1	DIBROMOCHLOROMETHANE	4.3	U	0.22	4.3	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8260B	7/1/2011	5035	DE190	8.9	0.98	127-18-4	TETRACHLOROETHENE	4.3	U	0.22	4.3	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8260B	7/1/2011	5035	DE190	8.9	0.98	135-98-8	SEC-BUTYLBENZENE	4.3	U	0.06	4.3	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8260B	7/1/2011	5035	DE190	8.9	0.98	142-28-9	1,3-DICHLOROPROPANE	4.3	U	0.09	4.3	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8260B	7/1/2011	5035	DE190	8.9	0.98	156-59-2	CIS-1,2-DICHLOROETHENE	4.3	U	0.21	4.3	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8260B	7/1/2011	5035	DE190	8.9	0.98	156-60-5	TRANS-1,2-DICHLOROETHENE	4.3	U	0.13	4.3	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8260B	7/1/2011	5035	DE190	8.9	0.98	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.3	U	0.23	4.3	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8260B	7/1/2011	5035	DE190	8.9	0.98	179601-23	m,p-Xylene	4.3	U	0.18	4.3	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8260B	7/1/2011	5035	DE190	8.9	0.98	541-73-1	1,3-DICHLOROBENZENE	4.3	U	0.13	4.3	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-141-SA5DN-SB-4.0-5.0	6/28/2011	N	4	5	ft bgs	SO	5DN		6331382	LL	8260B	7/1/2011	5035	DE190	8.9	0.98	56-23-5	CARBON TETRACHLORIDE	4.3	U	0.15	4.3	ug/kg	U			6346516.455	1906150.94	-118.711775	34.22809217
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	40	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	106-44-5	4-METHYLPHENOL	200	U	40	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	106-46-7	1,4-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	106-47-8	4-CHLOROANILINE	200	U	80	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	108-68-9	3,5-Dimethylphenol	200	U	40	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	108-95-2	PHENOL	200	U	20	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	20	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	20	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	118-74-1	HEXACHLOROBENZENE	200	U	20	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	120-82-1	1,2,4-Trichlorobenzene	200	U	20	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	120-83-2	2,4-DICHLOROPHENOL	200	U	20	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	121-14-2	2,4-DINITROTOLUENE	200	U	40	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	200	U	20	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	132-64-9	DIBENZOFURAN	200	U	20	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	200	U	20	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	51-28-5	2,4-DINITROPHENOL	1200	U	400	1200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	600	U	200	600	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	541-73-1	1,3-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	40	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	606-20-2	2,6-DINITROTOLUENE	200	U	20	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	62-53-3	ANILINE	600	U	200	600	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	20	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	65-85-0	BENZOIC ACID	600	U	200	600	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	67-72-1	HEXACHLOROETHANE	200	U	20	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	200	U	40	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	600	U	200	600	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	78-59-1	ISOPHORONE	200	U	20	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	20	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	86-74-8	CARBAZOLE	200	U	20	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	87-68-3	HEXACHLOROBUTADIENE	200	U	80	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	87-86-5	PENTACHLOROPHENOL	600	U	200	600	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	40	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	88-74-4	2-NITROANILINE	200	U	20	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	88-75-5	2-NITROPHENOL	200	U	20	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	91-58-7	2-CHLORONAPHTHALENE	200	U	20	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	400	U	120	400	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	92-87-5	BENZIDINE	4000	U	1400	4000	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	95-48-7	2-METHYLPHENOL	200	U	40	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	95-50-1	1,2-Dichlorobenzene	200	U	20	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	95-57-8	2-CHLOROPHENOL	200	U	20	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	40	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	98-95-3	NITROBENZENE	200	U	20	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	99-09-2	3-NITROANILINE	200	U	40	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	7.1	21	ug/kg	J	U	B	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	117-84-0	Di-n-octylphthalate	21	U	7.1	21	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	120-12-7	ANTHRACENE	2	U	0.39	2.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	129-00-0	PYRENE	2.7		0.79	2.0	ug/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	131-11-3	Dimethylphthalate	21	U	7.1	21	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	0.79	2.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	0.79	2.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.5	J	0.79	2.0	ug/kg	J	J	Z	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	206-44-0	FLUORANTHENE	2.2		0.79	2.0	ug/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.79	2.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	208-96-8	ACENAPHTHYLENE	2	U	0.39	2.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	218-01-9	CHRYSENE	1.6	J	0.39	2.0	ug/kg	J	J	Z	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	50-32-8	BENZO(A)PYRENE	1.1	J	0.79	2.0	ug/kg	J	J	Z	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.79	2.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	56-55-3	BENZO(A)ANTHRACENE	1.3	J	0.79	2.0	ug/kg	J	J	Z	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	62-75-9	N-NITROSODIMETHYLAMINE	2	U	0.79	2.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	83-32-9	ACENAPHTHENE	2	U	0.79	2.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	84-66-2	Diethylphthalate	21	U	7.1	21	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	84-74-2	Di-n-butylphthalate	21	U	7.1	21	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	85-01-8	PHENANTHRENE	1.7	J	0.79	2.0	ug/kg	J	J	Z	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	85-68-7	Butylbenzylphthalate	21	U	7.1	21	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	86-73-7	FLUORENE	2	U	0.79	2.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.79	2.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	91-20-3	NAPHTHALENE	2	U	0.79	2.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.79	2.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	9045M	7/10/2011	Gen Prep	DE192	16.2	1	pH	PH	8.29		0.0100	0.0100	pH unit				6345677.232	1906011.384	-118.714548	34.22769233
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	300.0	7/8/2011	METHOD	DE192	13.1	1	16984-48-	FLUORIDE	2.7	J	0.92	1.2	mg/kg		J	Q	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	314.0	7/12/2011	METHOD	DE192	13.1	1	14797-73-	PERCHLORATE	34.5	U	10.4	34.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	6010B	7/15/2011	3050B	DE192	13.1	5	7439-89-6	IRON	37700		14.6	112	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	6010B	7/16/2011	3050B	DE192	13.1	1	7440-32-6	TITANIUM	806		0.0801	1.13	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	6010B	7/14/2011	3050B	DE192	13.1	1	7429-90-5	ALUMINUM	36400		6.76	22.3	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	6010B	7/14/2011	3050B	DE192	13.1	1	7439-93-2	LITHIUM	31.7		0.69	2.2	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	6010B	7/14/2011	3050B	DE192	13.1	1	7439-95-4	MAGNESIUM	7800		0.492	11.2	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	6010B	7/14/2011	3050B	DE192	13.1	1	7439-96-5	MANGANESE	486		0.0402	0.559	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	6010B	7/14/2011	3050B	DE192	13.1	1	7440-09-7	POTASSIUM	4680		12.6	55.9	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	6010B	7/14/2011	3050B	DE192	13.1	1	7440-23-5	SODIUM	224		6.65	112	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	6010B	7/14/2011	3050B	DE192	13.1	1	7440-24-6	STRONTIUM	31.9		0.0279	0.559	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	6010B	7/14/2011	3050B	DE192	13.1	1	7440-31-5	TIN	11.2	U	0.358	11.2	mg/kg	J	U	B	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	6010B	7/14/2011	3050B	DE192	13.1	1	7440-42-8	BORON	13.8		0.402	5.59	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	6010B	7/14/2011	3050B	DE192	13.1	1	7440-67-7	Zirconium	4.95	J	0.514	5.59	mg/kg	J	J	Z	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	6010B	7/14/2011	3050B	DE192	13.1	1	7440-70-2	CALCIUM	7390		2.79	22.3	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	6010B	7/14/2011	3050B	DE192	13.1	1	7723-14-0	PHOSPHORUS	316		0.391	11.2	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	6020	7/7/2011	3050B	DE192	13.1	2	7782-49-2	SELENIUM	0.241	J	0.0642	0.443	mg/kg	J	J	Z	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	6020	7/7/2011	3050B	DE192	13.1	2	7439-98-7	MOLYBDENUM	0.988		0.0553	0.111	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	6020	7/7/2011	3050B	DE192	13.1	2	7440-39-3	BARIUM	172	J	0.117	0.443	mg/kg		J	A	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	6020	7/7/2011	3050B	DE192	13.1	2	7439-92-1	LEAD	11.7	J	0.0113	0.221	mg/kg		J	Q, A	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	6020	7/7/2011	3050B	DE192	13.1	2	7440-02-0	NICKEL	30.9	J	0.111	0.443	mg/kg		J	Q, A	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	6020	7/7/2011	3050B	DE192	13.1	2	7440-22-4	SILVER	0.123		0.0157	0.111	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	6020	7/7/2011	3050B	DE192	13.1	2	7440-28-0	THALLIUM	0.438		0.0332	0.111	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	6020	7/7/2011	3050B	DE192	13.1	2	7440-36-0	ANTIMONY	0.221	UJ	0.0819	0.221	mg/kg		UJ	B, Q, E	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	6020	7/7/2011	3050B	DE192	13.1	2	7440-38-2	Arsenic	10.2	J	0.0885	0.443	mg/kg		J	A	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	6020	7/7/2011	3050B	DE192	13.1	2	7440-41-7	BERYLLIUM	1.16		0.0177	0.111	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	6020	7/7/2011	3050B	DE192	13.1	2	7440-43-9	CADMIUM	0.368	J	0.0487	0.111	mg/kg		J	E	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	6020	7/7/2011	3050B	DE192	13.1	2	7440-47-3	CHROMIUM	51.1	J	0.133	0.443	mg/kg		J	Q, A	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	6020	7/7/2011	3050B	DE192	13.1	2	7440-48-4	COBALT	14	J	0.0221	0.111	mg/kg		J	A	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	6020	7/7/2011	3050B	DE192	13.1	2	7440-50-8	COPPER	21.6	J	0.0885	0.443	mg/kg		J	Q, A	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	6020	7/7/2011	3050B	DE192	13.1	2	7440-62-2	VANADIUM	88.3	J	0.0243	0.111	mg/kg		J	A	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	6020	7/7/2011	3050B	DE192	13.1	2	7440-66-6	ZINC	93.4		0.620	3.32	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	7199	7/14/2011	3060A	DE192	13.1	1	18540-29-	HEXAVALENT CHROMIUM	0.62	J	0.23	1.2	mg/kg	J	J	Z	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	7471A	7/8/2011	METHOD	DE192	13.1	1	7439-97-6	Mercury	0.11	U	0.0078	0.110	mg/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8082	7/12/2011	3550B	DE192	13.1	1	11096-82-	Aroclor 1260	2	U	0.45	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8082	7/12/2011	3550B	DE192	13.1	1	11097-69-	Aroclor 1254	2	U	0.38	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8082	7/12/2011	3550B	DE192	13.1	1	11100-14-	Aroclor 1268	2	U	0.38	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8082	7/12/2011	3550B	DE192	13.1	1	11104-28-	Aroclor 1221	2	U	0.38	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8082	7/12/2011	3550B	DE192	13.1	1	11126-42-	Aroclor 5460	3.8	U	1.2	3.8	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8082	7/12/2011	3550B	DE192	13.1	1	11141-16-	Aroclor 1232	2	U	0.38	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8082	7/12/2011	3550B	DE192	13.1	1	12642-23-	Aroclor 5442	3.8	U	1.2	3.8	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8082	7/12/2011	3550B	DE192	13.1	1	12672-29-	Aroclor 1248	2	U	0.38	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8082	7/12/2011	3550B	DE192	13.1	1	12674-11-	Aroclor 1016	2	U	0.38	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8082	7/12/2011	3550B	DE192	13.1	1	37324-23-	Aroclor 1262	2	U	0.38	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8082	7/12/2011	3550B	DE192	13.1	1	53469-21-	Aroclor 1242	2	U	0.38	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8082	7/12/2011	3550B	DE192	13.1	1	63496-31-	Aroclor 5432	3.8	U	1.2	3.8	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	100-41-4	ETHYLBENZENE	4.5	U	0.07	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	100-42-5	STYRENE	4.5	U	0.11	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	10061-01-	CIS-1,3-DICHLOROPROPENE	4.5	U	0.18	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.5	U	0.19	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	103-65-1	N-PROPYLBENZENE	4.5	U	0.08	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	104-51-8	N-BUTYLBENZENE	4.5	U	0.13	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	106-43-4	4-CHLOROTOLUENE	4.5	U	0.16	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	106-46-7	1,4-DICHLOROBENZENE	4.5	U	0.18	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	106-93-4	1,2-Dibromoethane (EDB)	4.5	U	0.19	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	107-06-2	1,2-Dichloroethane	4.5	U	0.17	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	108-10-1	4-METHYL-2-PENTANONE (MIBK)	9	U	0.44	9.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	108-67-8	1,3,5-Trimethylbenzene	4.5	U	0.11	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	108-86-1	BROMOBENZENE	4.5	U	0.15	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	108-88-3	TOLUENE	0.12	J	0.09	4.5	ug/kg	J	J	Z	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	108-90-7	Chlorobenzene	4.5	U	0.12	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	110-75-8	2-CHLOROETHYL VINYL ETHER	4.5	U	0.34	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	120-82-1	1,2,4-Trichlorobenzene	4.5	U	0.20	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	124-48-1	DIBROMOCHLOROMETHANE	4.5	U	0.22	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	127-18-4	TETRACHLOROETHENE	4.5	U	0.22	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	135-98-8	SEC-BUTYLBENZENE	4.5	U	0.07	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	142-28-9	1,3-DICHLOROPROPANE	4.5	U	0.09	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	156-59-2	CIS-1,2-DICHLOROETHENE	4.5	U	0.21	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	156-60-5	TRANS-1,2-DICHLOROETHENE	4.5	U	0.13	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8260B	7/7/2011	5035	DE192	13.1	0.97	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.5	U	0.24	4.5	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C SIM	7/18/2011	3550B	DE195	12.2	1	129-00-0	PYRENE	1.9	U	0.76	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C SIM	7/18/2011	3550B	DE195	12.2	1	131-11-3	Dimethylphthalate	21	U	6.8	21	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C SIM	7/18/2011	3550B	DE195	12.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.76	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C SIM	7/18/2011	3550B	DE195	12.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C SIM	7/18/2011	3550B	DE195	12.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C SIM	7/18/2011	3550B	DE195	12.2	1	206-44-0	FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C SIM	7/18/2011	3550B	DE195	12.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C SIM	7/18/2011	3550B	DE195	12.2	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C SIM	7/18/2011	3550B	DE195	12.2	1	218-01-9	CHRYSENE	1.9	U	0.38	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C SIM	7/18/2011	3550B	DE195	12.2	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C SIM	7/18/2011	3550B	DE195	12.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C SIM	7/18/2011	3550B	DE195	12.2	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C SIM	7/18/2011	3550B	DE195	12.2	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.76	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C SIM	7/18/2011	3550B	DE195	12.2	1	83-32-9	ACENAPHTHENE	1.9	U	0.76	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C SIM	7/18/2011	3550B	DE195	12.2	1	84-66-2	Diethylphthalate	21	U	6.8	21	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C SIM	7/18/2011	3550B	DE195	12.2	1	85-01-8	PHENANTHRENE	1.9	U	0.76	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C SIM	7/18/2011	3550B	DE195	12.2	1	85-68-7	Butylbenzylphthalate	21	U	6.8	21	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C SIM	7/18/2011	3550B	DE195	12.2	1	86-73-7	FLUORENE	1.9	U	0.76	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C SIM	7/18/2011	3550B	DE195	12.2	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C SIM	7/18/2011	3550B	DE195	12.2	1	91-20-3	NAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C SIM	7/18/2011	3550B	DE195	12.2	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	9045M	7/21/2011	Gen Prep	DE195	12.2	1	pH	PH	8.57		0.0100	0.0100	pH unit				6345828.279	1905927.092	-118.714046	34.22746367
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	300.0	7/24/2011	METHOD	DE195	13.2	1	16984-48-	FLUORIDE	3.6	J	0.92	1.1	mg/kg		J	Q	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	314.0	7/18/2011	METHOD	DE195	13.2	1	14797-73-	PERCHLORATE	34.6	U	10.4	34.6	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	6010B	7/15/2011	3050B	DE195	13.2	5	7439-89-6	IRON	34100		14.9	114	mg/kg				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	6010B	7/16/2011	3050B	DE195	13.2	1	7440-32-6	TITANIUM	1060		0.0794	1.12	mg/kg				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	6010B	7/14/2011	3050B	DE195	13.2	1	7429-90-5	ALUMINUM	33500		6.90	22.8	mg/kg				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	6010B	7/14/2011	3050B	DE195	13.2	1	7439-93-2	LITHIUM	31.7		0.71	2.3	mg/kg				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	6010B	7/14/2011	3050B	DE195	13.2	1	7439-95-4	MAGNESIUM	8040		0.502	11.4	mg/kg				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	6010B	7/14/2011	3050B	DE195	13.2	1	7439-96-5	MANGANESE	419		0.0411	0.570	mg/kg				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	6010B	7/14/2011	3050B	DE195	13.2	1	7440-09-7	POTASSIUM	4540		12.9	57.0	mg/kg				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	6010B	7/14/2011	3050B	DE195	13.2	1	7440-23-5	SODIUM	96.6	J	6.79	114	mg/kg	J	J	Z	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	6010B	7/14/2011	3050B	DE195	13.2	1	7440-24-6	STRONTIUM	58.6		0.0285	0.570	mg/kg				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	6010B	7/14/2011	3050B	DE195	13.2	1	7440-31-5	TIN	11.4	U	0.365	11.4	mg/kg	J	U	B	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	6010B	7/14/2011	3050B	DE195	13.2	1	7440-42-8	BORON	5.7	U	0.411	5.70	mg/kg	J	U	F	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	6010B	7/14/2011	3050B	DE195	13.2	1	7440-67-7	Zirconium	7.87		0.525	5.70	mg/kg				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	6010B	7/14/2011	3050B	DE195	13.2	1	7440-70-2	CALCIUM	37100		2.85	22.8	mg/kg				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	6010B	7/14/2011	3050B	DE195	13.2	1	7723-14-0	PHOSPHORUS	548		0.399	11.4	mg/kg				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	6020	7/13/2011	3050B	DE195	13.2	2	7782-49-2	SELENIUM	0.263	J	0.0649	0.447	mg/kg	J	J	Z	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	6020	7/13/2011	3050B	DE195	13.2	2	7439-98-7	MOLYBDENUM	0.616		0.0559	0.112	mg/kg				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	6020	7/13/2011	3050B	DE195	13.2	2	7440-39-3	BARIUM	167	J	0.119	0.447	mg/kg		J	A	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	6020	7/13/2011	3050B	DE195	13.2	2	7439-92-1	LEAD	11.4	J	0.0114	0.224	mg/kg		J	Q, A	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	6020	7/13/2011	3050B	DE195	13.2	2	7440-02-0	NICKEL	26.7	J	0.112	0.447	mg/kg		J	Q	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	6020	7/13/2011	3050B	DE195	13.2	2	7440-22-4	SILVER	0.0582	J	0.0159	0.112	mg/kg	J	J	Q, Z	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	6020	7/13/2011	3050B	DE195	13.2	2	7440-28-0	THALLIUM	0.42	J	0.0336	0.112	mg/kg		J	Q	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	6020	7/13/2011	3050B	DE195	13.2	2	7440-36-0	ANTIMONY	0.311	J	0.0828	0.224	mg/kg		J	Q	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	6020	7/13/2011	3050B	DE195	13.2	2	7440-38-2	Arsenic	9.85	J	0.0895	0.447	mg/kg		J	A	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	6020	7/13/2011	3050B	DE195	13.2	2	7440-41-7	BERYLLIUM	1.06	J	0.0179	0.112	mg/kg		J	Q, E	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	6020	7/13/2011	3050B	DE195	13.2	2	7440-43-9	CADMIUM	0.451	J	0.0492	0.112	mg/kg		J	Q	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	6020	7/13/2011	3050B	DE195	13.2	2	7440-47-3	CHROMIUM	39.1	J	0.134	0.447	mg/kg		J	Q	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	6020	7/13/2011	3050B	DE195	13.2	2	7440-48-4	COBALT	12.1		0.0224	0.112	mg/kg				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	6020	7/13/2011	3050B	DE195	13.2	2	7440-50-8	COPPER	20.3	J	0.0895	0.447	mg/kg		J	Q, A	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	6020	7/13/2011	3050B	DE195	13.2	2	7440-62-2	VANADIUM	73.1		0.0246	0.112	mg/kg				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	6020	7/13/2011	3050B	DE195	13.2	2	7440-66-6	ZINC	81.5	J	0.626	3.36	mg/kg		J	A	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	7199	7/20/2011	3060A	DE195	13.2	1	18540-29-	HEXAVALENT CHROMIUM	0.39	J	0.23	1.2	mg/kg	J	J	Z	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	7471A	7/13/2011	METHOD	DE195	13.2	1	7439-97-6	Mercury	0.113	U	0.0079	0.113	mg/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8082	7/19/2011	3550B	DE195	13.2	1	11096-82-	Aroclor 1260	2	U	0.45	2.0	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8082	7/19/2011	3550B	DE195	13.2	1	11097-69-	Aroclor 1254	2	U	0.38	2.0	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8082	7/19/2011	3550B	DE195	13.2	1	11100-14-	Aroclor 1268	2	U	0.38	2.0	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8082	7/19/2011	3550B	DE195	13.2	1	11104-28-	Aroclor 1221	2	U	0.38	2.0	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8082	7/19/2011	3550B	DE195	13.2	1	11126-42-	Aroclor 5460	3.8	U	1.2	3.8	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8082	7/19/2011	3550B	DE195	13.2	1	11141-16-	Aroclor 1232	2	U	0.38	2.0	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8082	7/19/2011	3550B	DE195	13.2	1	12642-23-	Aroclor 5442	3.8	U	1.2	3.8	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8082	7/19/2011	3550B	DE195	13.2	1	12672-29-	Aroclor 1248	2	U	0.38	2.0	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8082	7/19/2011	3550B	DE195	13.2	1	12674-11-	Aroclor 1016	2	U	0.38	2.0	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8082	7/19/2011	3550B	DE195	13.2	1	37324-23-	Aroclor 1262	2	U	0.38	2.0	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8082	7/19/2011	3550B	DE195	13.2	1	53469-21-	Aroclor 1242	2	U	0.38	2.0	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8082	7/19/2011	3550B	DE195	13.2	1	63496-31-	Aroclor 5432	3.8	U	1.2	3.8	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	100-41-4	ETHYLBENZENE	4.3	U	0.06	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	100-42-5	STYRENE	4.3	U	0.11	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	10061-01-	CIS-1,3-DICHLOROPROPENE	4.3	U	0.17	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.3	U	0.18	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	103-65-1	N-PROPYLBENZENE	4.3	U	0.08	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	104-51-8	N-BUTYLBENZENE	4.3	U	0.13	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	106-43-4	4-CHLOROTOLUENE	4.3	U	0.15	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	106-46-7	1,4-DICHLOROBENZENE	4.3	U	0.17	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	106-93-4	1,2-Dibromoethane (EDB)	4.3	U	0.18	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	107-06-2	1,2-Dichloroethane	4.3	U	0.16	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.7	U	0.42	8.7	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	108-67-8	1,3,5-Trimethylbenzene	4.3	U	0.11	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	108-86-1	BROMOBENZENE	4.3	U	0.14	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	108-88-3	TOLUENE	0.1	J	0.09	4.3	ug/kg	J	J	Z	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	108-90-7	Chlorobenzene	4.3	U	0.12	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	110-75-8	2-CHLOROETHYL VINYL ETHER	4.3	U	0.32	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	120-82-1	1,2,4-Trichlorobenzene	4.3	U	0.19	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	124-48-1	DIBROMOCHLOROMETHANE	4.3	U	0.22	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	127-18-4	TETRACHLOROETHENE	4.3	U	0.22	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	135-98-8	SEC-BUTYLBENZENE	4.3	U	0.06	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	142-28-9	1,3-DICHLOROPROPANE	4.3	U	0.09	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	156-59-2	CIS-1,2-DICHLOROETHENE	4.3	U	0.21	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	156-60-5	TRANS-1,2-DICHLOROETHENE	4.3	U	0.13	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.3	U	0.23	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	179601-23	m,p-Xylene	4.3	U	0.18	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	541-73-1	1,3-DICHLOROBENZENE	4.3	U	0.13	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	56-23-5	CARBON TETRACHLORIDE	4.3	U	0.15	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	563-58-6	1,1-Dichloropropene	4.3	U	0.14	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	591-78-6	2-HEXANONE	8.7	U	1.7	8.7	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	594-20-7	2,2-DICHLOROPROPANE	4.3	U	0.18	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	630-20-6	1,1,1,2-Tetrachloroethane	4.3	U	0.12	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	67-64-1	ACETONE	8.7	U	7.2	8.7	ug/kg		U	B	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	67-66-3	CHLOROFORM	4.3	U	0.13	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	71-43-2	BENZENE	4.3	U	0.11	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	71-55-6	1,1,1-Trichloroethane	4.3	U	0.22	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	74-83-9	BROMOMETHANE	4.3	U	0.27	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8082	6/14/2011	3550B	DE171	3.7	1	11104-28-	Aroclor 1221	1.8	U	0.34	1.8	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8082	6/14/2011	3550B	DE171	3.7	1	11126-42-	Aroclor 5460	3.4	U	1.0	3.4	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8082	6/14/2011	3550B	DE171	3.7	1	11141-16-	Aroclor 1232	1.8	U	0.34	1.8	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8082	6/14/2011	3550B	DE171	3.7	1	12642-23-	Aroclor 5442	3.4	U	1.0	3.4	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8082	6/14/2011	3550B	DE171	3.7	1	12672-29-	Aroclor 1248	1.8	U	0.34	1.8	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8082	6/14/2011	3550B	DE171	3.7	1	12674-11-	Aroclor 1016	1.8	U	0.34	1.8	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8082	6/14/2011	3550B	DE171	3.7	1	37324-23-	Aroclor 1262	1.8	U	0.34	1.8	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8082	6/14/2011	3550B	DE171	3.7	1	53469-21-	Aroclor 1242	1.8	U	0.34	1.8	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8082	6/14/2011	3550B	DE171	3.7	1	63496-31-	Aroclor 5432	3.4	U	1.0	3.4	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8151A	6/11/2011	3550B	DE171	3.7	1	120-36-5	DICHLOROPROP	1.8	U	0.83	1.8	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8151A	6/11/2011	3550B	DE171	3.7	1	1918-00-9	DICAMBA	1.2	U	0.41	1.2	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8151A	6/11/2011	3550B	DE171	3.7	1	75-99-0	DALAPON	9.3	U	4.6	9.3	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8151A	6/11/2011	3550B	DE171	3.7	1	88-85-7	DINOSEB	2.5	R	0.83	2.5	ug/kg	U	R	L	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8151A	6/11/2011	3550B	DE171	3.7	1	93-65-2	MCPP	260	U	78	260	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8151A	6/11/2011	3550B	DE171	3.7	1	93-72-1	2,4,5-TP (Silvex)	0.18	U	0.078	0.18	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305900	LL	8151A	6/11/2011	3550B	DE171	3.7	1	93-76-5	2,4,5-T	0.18	U	0.085	0.18	ug/kg	U			6346520.816	1906076.607	-118.711758	34.227888
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	51-28-5	2,4-DINITROPHENOL	1100	UJ	380	1100	ug/kg	U	UJ	L	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	560	UJ	190	560	ug/kg	U	UJ	L	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	62-53-3	ANILINE	560	U	190	560	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	65-85-0	BENZOIC ACID	560	U	190	560	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	560	U	190	560	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	87-68-3	HEXACHLOROBUTADIENE	190	U	75	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	87-86-5	PENTACHLOROPHENOL	560	U	190	560	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C	7/8/2011	3550B	DE191	11.4	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C SIM	7/13/2011	3550B	DE191	11.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	7.5	J	6.7	20	ug/kg	J	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C SIM	7/13/2011	3550B	DE191	11.4	1	117-84-0	Di-n-octylphthalate	20	U	6.7	20	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C SIM	7/13/2011	3550B	DE191	11.4	1	120-12-7	ANTHRACENE	1.9	U	0.37	1.9	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C SIM	7/13/2011	3550B	DE191	11.4	1	129-00-0	PYRENE	1.9	U	0.74	1.9	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C SIM	7/13/2011	3550B	DE191	11.4	1	131-11-3	Dimethylphthalate	20	U	6.7	20	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C SIM	7/13/2011	3550B	DE191	11.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.74	1.9	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C SIM	7/13/2011	3550B	DE191	11.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.74	1.9	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C SIM	7/13/2011	3550B	DE191	11.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.74	1.9	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C SIM	7/13/2011	3550B	DE191	11.4	1	206-44-0	FLUORANTHENE	1.9	U	0.74	1.9	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C SIM	7/13/2011	3550B	DE191	11.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.74	1.9	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C SIM	7/13/2011	3550B	DE191	11.4	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.37	1.9	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C SIM	7/13/2011	3550B	DE191	11.4	1	218-01-9	CHRYSENE	1.9	U	0.37	1.9	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C SIM	7/13/2011	3550B	DE191	11.4	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.74	1.9	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C SIM	7/13/2011	3550B	DE191	11.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.74	1.9	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C SIM	7/13/2011	3550B	DE191	11.4	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.74	1.9	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C SIM	7/13/2011	3550B	DE191	11.4	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.74	1.9	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C SIM	7/13/2011	3550B	DE191	11.4	1	83-32-9	ACENAPHTHENE	1.9	U	0.74	1.9	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C SIM	7/13/2011	3550B	DE191	11.4	1	84-66-2	Diethylphthalate	20	U	6.7	20	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C SIM	7/13/2011	3550B	DE191	11.4	1	84-74-2	Di-n-butylphthalate	20	U	6.7	20	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C SIM	7/13/2011	3550B	DE191	11.4	1	85-01-8	PHENANTHRENE	1.9	U	0.74	1.9	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C SIM	7/13/2011	3550B	DE191	11.4	1	85-68-7	Butylbenzylphthalate	20	U	6.7	20	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C SIM	7/13/2011	3550B	DE191	11.4	1	86-73-7	FLUORENE	1.9	U	0.74	1.9	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C SIM	7/13/2011	3550B	DE191	11.4	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C SIM	7/13/2011	3550B	DE191	11.4	1	91-20-3	NAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	8270C SIM	7/13/2011	3550B	DE191	11.4	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-4.0-5.0	6/29/2011	N	4	5	ft bgs	SO	5DN		6332112	LL	9045M	7/10/2011	Gen Prep	DE191	11.4	1	pH	PH	8.8		0.0100	0.0100	pH unit				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	160.3M	6/30/2011	Gen Prep	DE191	5.6	1	MOIST	MOISTURE	5.6		0.50	0.50	%				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	300.0	7/9/2011	METHOD	DE191	5.6	1	16984-48-	FLUORIDE	5.2	J	0.85	1.1	mg/kg		J	Q	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	314.0	7/17/2011	METHOD	DE191	5.6	1	14797-73-	PERCHLORATE	31.8	U	9.5	31.8	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	6010B	7/12/2011	3050B	DE191	5.6	1	7429-90-5	ALUMINUM	18300		6.16	20.4	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	6010B	7/12/2011	3050B	DE191	5.6	1	7439-89-6	IRON	21300		2.66	20.4	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	6010B	7/12/2011	3050B	DE191	5.6	1	7439-93-2	LITHIUM	19.1		0.63	2.0	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	6010B	7/12/2011	3050B	DE191	5.6	1	7439-95-4	MAGNESIUM	5060		0.448	10.2	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	6010B	7/12/2011	3050B	DE191	5.6	1	7439-96-5	MANGANESE	244		0.0367	0.509	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	6010B	7/12/2011	3050B	DE191	5.6	1	7440-09-7	POTASSIUM	2450		11.5	50.9	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	6010B	7/12/2011	3050B	DE191	5.6	1	7440-23-5	SODIUM	278		6.06	102	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	6010B	7/12/2011	3050B	DE191	5.6	1	7440-24-6	STRONTIUM	33		0.0255	0.509	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	6010B	7/12/2011	3050B	DE191	5.6	1	7440-31-5	TIN	10.2	U	0.326	10.2	mg/kg	J	U	B	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	6010B	7/12/2011	3050B	DE191	5.6	1	7440-32-6	TITANIUM	1020		0.0723	1.02	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	6010B	7/12/2011	3050B	DE191	5.6	1	7440-42-8	BORON	4.98	J	0.367	5.09	mg/kg	J	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	6010B	7/12/2011	3050B	DE191	5.6	1	7440-67-7	Zirconium	4.49	J	0.469	5.09	mg/kg	J	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	6010B	7/12/2011	3050B	DE191	5.6	1	7440-70-2	CALCIUM	12200		2.55	20.4	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	6010B	7/12/2011	3050B	DE191	5.6	1	7723-14-0	PHOSPHORUS	552		0.357	10.2	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	6020	7/5/2011	3050B	DE191	5.6	2	7782-49-2	SELENIUM	0.129	J	0.0591	0.407	mg/kg	J	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	6020	7/5/2011	3050B	DE191	5.6	2	7439-98-7	MOLYBDENUM	1.36		0.0509	0.102	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	6020	7/6/2011	3050B	DE191	5.6	5	7440-39-3	BARIUM	134		0.270	1.02	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	6020	7/5/2011	3050B	DE191	5.6	2	7439-92-1	LEAD	11.2		0.0104	0.204	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	6020	7/5/2011	3050B	DE191	5.6	2	7440-02-0	NICKEL	18		0.102	0.407	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	6020	7/5/2011	3050B	DE191	5.6	2	7440-22-4	SILVER	0.0916	J	0.0145	0.102	mg/kg	J	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	6020	7/5/2011	3050B	DE191	5.6	2	7440-28-0	THALLIUM	0.298		0.0306	0.102	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	6020	7/5/2011	3050B	DE191	5.6	2	7440-36-0	ANTIMONY	0.204	U	0.0754	0.204	mg/kg	J	U	B	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	6020	7/5/2011	3050B	DE191	5.6	2	7440-38-2	Arsenic	7.62		0.0815	0.407	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	6020	7/5/2011	3050B	DE191	5.6	2	7440-41-7	BERYLLIUM	0.625		0.0163	0.102	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	6020	7/5/2011	3050B	DE191	5.6	2	7440-43-9	CADMIUM	0.159		0.0448	0.102	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	6020	7/5/2011	3050B	DE191	5.6	2	7440-47-3	CHROMIUM	22.2		0.122	0.407	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	6020	7/5/2011	3050B	DE191	5.6	2	7440-48-4	COBALT	9.81		0.0204	0.102	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	6020	7/5/2011	3050B	DE191	5.6	2	7440-50-8	COPPER	21.3		0.0815	0.407	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	6020	7/5/2011	3050B	DE191	5.6	2	7440-62-2	VANADIUM	65.8		0.0224	0.102	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	6020	7/5/2011	3050B	DE191	5.6	2	7440-66-6	ZINC	71.2		0.570	3.06	mg/kg				6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	7199	7/8/2011	3060A	DE191	5.6	1	18540-29-	HEXAVALENT CHROMIUM	0.73	J	0.21	1.1	mg/kg	J	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	7471A	7/5/2011	METHOD	DE191	5.6	1	7439-97-6	Mercury	0.0134	J	0.0072	0.103	mg/kg	J	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8082	7/9/2011	3550B	DE191	5.6	1	11096-82-	Aroclor 1260	1.3	J	0.41	1.8	ug/kg	J	J	Z	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8082	7/9/2011	3550B	DE191	5.6	1	11097-69-	Aroclor 1254	1.8	U	0.35	1.8	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8082	7/9/2011	3550B	DE191	5.6	1	11100-14-	Aroclor 1268	1.8	U	0.35	1.8	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8082	7/9/2011	3550B	DE191	5.6	1	11104-28-	Aroclor 1221	1.8	U	0.35	1.8	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8082	7/9/2011	3550B	DE191	5.6	1	11126-42-	Aroclor 5460	3.5	U	1.1	3.5	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8082	7/9/2011	3550B	DE191	5.6	1	11141-16-	Aroclor 1232	1.8	U	0.35	1.8	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8082	7/9/2011	3550B	DE191	5.6	1	12642-23-	Aroclor 5442	3.5	U	1.1	3.5	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8082	7/9/2011	3550B	DE191	5.6	1	12672-29-	Aroclor 1248	1.8	U	0.35	1.8	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8082	7/9/2011	3550B	DE191	5.6	1	12674-11-	Aroclor 1016	1.8	U	0.35	1.8	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8082	7/9/2011	3550B	DE191	5.6	1	37324-23-	Aroclor 1262	1.8	U	0.35	1.8	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8082	7/9/2011	3550B	DE191	5.6	1	53469-21-	Aroclor 1242	1.8	U	0.35	1.8	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8082	7/9/2011	3550B	DE191	5.6	1	63496-31-	Aroclor 5432	3.5	U	1.1	3.5	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	100-01-6	4-NITROANILINE	1800	U	710	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	100-02-7	4-NITROPHENOL	5300	U	1800	5300	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	100-51-6	BENZYL ALCOHOL	5300	U	1800	5300	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	101-55-3	4-BROMOPHENYL-PHENYLETHER	1800	U	180	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	105-67-9	2,4-DIMETHYLPHENOL	1800	U	350	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	106-44-5	4-METHYLPHENOL	1800	U	350	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	106-46-7	1,4-DICHLOROBENZENE	1800	U	180	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	106-47-8	4-CHLOROANILINE	1800	U	710	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	108-68-9	3,5-Dimethylphenol	1800	U	350	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	108-95-2	PHENOL	1800	U	180	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	111-44-4	BIS(2-CHLOROETHYL) ETHER	1800	U	180	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	111-91-1	BIS(2-CHLOROETHOXY)METHANE	1800	U	180	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	118-74-1	HEXACHLOROBENZENE	1800	U	180	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	120-82-1	1,2,4-Trichlorobenzene	1800	U	180	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	120-83-2	2,4-DICHLOROPHENOL	1800	U	180	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	121-14-2	2,4-DINITROTOLUENE	1800	U	350	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	122-66-7	1,2-Diphenylhydrazine/Azobenzene	1800	U	180	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	132-64-9	DIBENZOFURAN	1800	U	180	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	1800	U	180	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	51-28-5	2,4-DINITROPHENOL	11000	UJ	3500	11000	ug/kg	U	UJ	L	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	534-52-1	4,6-DINITRO-2-METHYLPHENOL	5300	UJ	1800	5300	ug/kg	U	UJ	L	6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	541-73-1	1,3-DICHLOROBENZENE	1800	U	180	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-165-SA5DN-SB-9.0-10.0	6/29/2011	N	9	10	ft bgs	SO	5DN		6332113	LL	8270C	7/8/2011	3550B	DE191	5.6	10	59-50-7	4-CHLORO-3-METHYLPHENOL	1800	U	350	1800	ug/kg	U			6345782.763	1905902.669	-118.714196	34.22739567
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	6010B	7/22/2011	3050B	DE196	12.2	1	7440-31-5	TIN	11.1	U	0.354	11.1	mg/kg	J	U	B	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	6010B	7/22/2011	3050B	DE196	12.2	1	7440-32-6	TITANIUM	1260		0.0785	1.11	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	6010B	7/22/2011	3050B	DE196	12.2	1	7440-42-8	BORON	3.28	J	0.398	5.53	mg/kg	J	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	6010B	7/22/2011	3050B	DE196	12.2	1	7440-67-7	Zirconium	5.07	J	0.509	5.53	mg/kg	J	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	6010B	7/22/2011	3050B	DE196	12.2	1	7440-70-2	CALCIUM	2770		2.76	22.1	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	6010B	7/22/2011	3050B	DE196	12.2	1	7723-14-0	PHOSPHORUS	247	J	0.387	11.1	mg/kg		J	Q	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	6020	7/20/2011	3050B	DE196	12.2	2	7782-49-2	SELENIUM	0.0851	J	0.0648	0.447	mg/kg	J	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	6020	7/22/2011	3050B	DE196	12.2	2	7439-98-7	MOLYBDENUM	0.504		0.0558	0.112	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	6020	7/20/2011	3050B	DE196	12.2	2	7440-39-3	BARIUM	110	J	0.118	0.447	mg/kg		J	A	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	6020	7/20/2011	3050B	DE196	12.2	2	7439-92-1	LEAD	8.54	J	0.0114	0.223	mg/kg		J	A	6346523.361	1905824.205	-118.711744	34.2271945

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	6020	7/20/2011	3050B	DE196	12.2	2	7440-02-0	NICKEL	28.1	J	0.112	0.447	mg/kg		J	A	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	6020	7/20/2011	3050B	DE196	12.2	2	7440-22-4	SILVER	0.0755	J	0.0159	0.112	mg/kg	J	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	6020	7/20/2011	3050B	DE196	12.2	2	7440-28-0	THALLIUM	0.416		0.0335	0.112	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	6020	7/20/2011	3050B	DE196	12.2	2	7440-36-0	ANTIMONY	0.264	J	0.0826	0.223	mg/kg		J	Q, E	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	6020	7/20/2011	3050B	DE196	12.2	2	7440-38-2	Arsenic	7.46	J	0.0893	0.447	mg/kg		J	Q	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	6020	7/20/2011	3050B	DE196	12.2	2	7440-41-7	BERYLLIUM	0.917		0.0179	0.112	mg/kg				6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	6020	7/20/2011	3050B	DE196	12.2	2	7440-43-9	CADMIUM	0.112	U	0.0491	0.112	mg/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	6020	7/20/2011	3050B	DE196	12.2	2	7440-47-3	CHROMIUM	36.8	J	0.134	0.447	mg/kg		J	Q, A	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	6020	7/20/2011	3050B	DE196	12.2	2	7440-48-4	COBALT	9.54	J	0.0223	0.112	mg/kg		J	A	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	6020	7/20/2011	3050B	DE196	12.2	2	7440-50-8	COPPER	15.3	J	0.0893	0.447	mg/kg		J	A	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	6020	7/20/2011	3050B	DE196	12.2	2	7440-62-2	VANADIUM	52.9	J	0.0246	0.112	mg/kg		J	A	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	6020	7/20/2011	3050B	DE196	12.2	2	7440-66-6	ZINC	64.6	J	0.625	3.35	mg/kg		J	A	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	7199	7/21/2011	3060A	DE196	12.2	1	18540-29-	HEXAVALENT CHROMIUM	0.75	J	0.23	1.1	mg/kg	J	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	7471A	7/14/2011	METHOD	DE196	12.2	1	7439-97-6	Mercury	0.0118	J	0.0076	0.108	mg/kg	J	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8082	7/20/2011	3550B	DE196	12.2	1	11096-82-	Aroclor 1260	9.7	U	2.2	9.7	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8082	7/20/2011	3550B	DE196	12.2	1	11097-69-	Aroclor 1254	9.7	U	1.9	9.7	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8082	7/20/2011	3550B	DE196	12.2	1	11100-14-	Aroclor 1268	9.7	U	1.9	9.7	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8082	7/20/2011	3550B	DE196	12.2	1	11104-28-	Aroclor 1221	9.7	U	1.9	9.7	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8082	7/20/2011	3550B	DE196	12.2	1	11126-42-	Aroclor 5460	19	U	5.7	19	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8082	7/20/2011	3550B	DE196	12.2	1	11141-16-	Aroclor 1232	9.7	U	1.9	9.7	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8082	7/20/2011	3550B	DE196	12.2	1	12642-23-	Aroclor 5442	19	U	5.7	19	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8082	7/20/2011	3550B	DE196	12.2	1	12672-29-	Aroclor 1248	9.7	U	1.9	9.7	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8082	7/20/2011	3550B	DE196	12.2	1	12674-11-	Aroclor 1016	9.7	U	1.9	9.7	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8082	7/20/2011	3550B	DE196	12.2	1	37324-23-	Aroclor 1262	9.7	U	1.9	9.7	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8082	7/20/2011	3550B	DE196	12.2	1	53469-21-	Aroclor 1242	9.7	U	1.9	9.7	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8082	7/20/2011	3550B	DE196	12.2	1	63496-31-	Aroclor 5432	19	U	5.7	19	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	100-01-6	4-NITROANILINE	190	U	75	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	100-02-7	4-NITROPHENOL	570	U	190	570	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	100-51-6	BENZYL ALCOHOL	570	U	190	570	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	106-47-8	4-CHLOROANILINE	190	U	75	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	51-28-5	2,4-DINITROPHENOL	1100	U	380	1100	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	U	190	570	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	62-53-3	ANILINE	570	U	190	570	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	65-85-0	BENZOIC ACID	570	U	190	570	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	U	190	570	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	84-74-2	Di-n-butylphthalate	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	87-68-3	HEXACHLOROBUTADIENE	190	U	75	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	87-86-5	PENTACHLOROPHENOL	570	U	190	570	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C	7/28/2011	3550B	DE196	12.2	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C SIM	7/18/2011	3550B	DE196	12.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	7.7	J	6.8	21	ug/kg	J	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C SIM	7/18/2011	3550B	DE196	12.2	1	117-84-0	Di-n-octylphthalate	21	U	6.8	21	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C SIM	7/18/2011	3550B	DE196	12.2	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C SIM	7/18/2011	3550B	DE196	12.2	1	129-00-0	PYRENE	1.9	U	0.76	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C SIM	7/18/2011	3550B	DE196	12.2	1	131-11-3	Dimethylphthalate	21	U	6.8	21	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C SIM	7/18/2011	3550B	DE196	12.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.76	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C SIM	7/18/2011	3550B	DE196	12.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C SIM	7/18/2011	3550B	DE196	12.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C SIM	7/18/2011	3550B	DE196	12.2	1	206-44-0	FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C SIM	7/18/2011	3550B	DE196	12.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C SIM	7/18/2011	3550B	DE196	12.2	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C SIM	7/18/2011	3550B	DE196	12.2	1	218-01-9	CHRYSENE	1.9	U	0.38	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C SIM	7/18/2011	3550B	DE196	12.2	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C SIM	7/18/2011	3550B	DE196	12.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C SIM	7/18/2011	3550B	DE196	12.2	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C SIM	7/18/2011	3550B	DE196	12.2	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.76	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C SIM	7/18/2011	3550B	DE196	12.2	1	83-32-9	ACENAPHTHENE	1.9	U	0.76	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C SIM	7/18/2011	3550B	DE196	12.2	1	84-66-2	Diethylphthalate	21	U	6.8	21	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C SIM	7/18/2011	3550B	DE196	12.2	1	85-01-8	PHENANTHRENE	1.9	U	0.76	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C SIM	7/18/2011	3550B	DE196	12.2	1	85-68-7	Butylbenzylphthalate	21	U	6.8	21	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C SIM	7/18/2011	3550B	DE196	12.2	1	86-73-7	FLUORENE	1.9	U	0.76	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C SIM	7/18/2011	3550B	DE196	12.2	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C SIM	7/18/2011	3550B	DE196	12.2	1	91-20-3	NAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	8270C SIM	7/18/2011	3550B	DE196	12.2	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339508	LL	9045M	7/21/2011	Gen Prep	DE196	12.2	1	pH	PH	7.52		0.0100	0.0100	pH unit				6346523.361	1905824.205	-118.711744	34.2271945
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	160.3M	7/18/2011	Gen Prep	DE196	12.2	1	MOIST	MOISTURE	12.2		0.50	0.50	%				6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	300.0	7/25/2011	METHOD	DE196	12.2	1	16984-48-	FLUORIDE	2.8	J	0.91	1.1	mg/kg		J	Q	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	314.0	7/30/2011	METHOD	DE196	12.2	1	14797-73-	PERCHLORATE	34.2	U	10.3	34.2	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	6010B	7/22/2011	3050B	DE196	12.2	5	7439-89-6	IRON	30600		14.6	112	mg/kg				6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	6010B	7/22/2011	3050B	DE196	12.2	1	7429-90-5	ALUMINUM	25400		6.76	22.3	mg/kg				6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	6010B	7/22/2011	3050B	DE196	12.2	1	7439-93-2	LITHIUM	32.6		0.69	2.2	mg/kg				6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	6010B	7/22/2011	3050B	DE196	12.2	1	7439-95-4	MAGNESIUM	7690		0.491	11.2	mg/kg				6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	6010B	7/22/2011	3050B	DE196	12.2	1	7439-96-5	MANGANESE	378	J	0.0402	0.558	mg/kg		J	E	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	6010B	7/22/2011	3050B	DE196	12.2	1	7440-09-7	POTASSIUM	3950		12.6	55.8	mg/kg				6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	6010B	7/22/2011	3050B	DE196	12.2	1	7440-23-5	SODIUM	104	J	6.64	112	mg/kg	J	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	6010B	7/22/2011	3050B	DE196	12.2	1	7440-24-6	STRONTIUM	28.4		0.0279	0.558	mg/kg				6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	6010B	7/22/2011	3050B	DE196	12.2	1	7440-31-5	TIN	11.2	U	0.357	11.2	mg/kg	J	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	6010B	7/22/2011	3050B	DE196	12.2	1	7440-32-6	TITANIUM	1260		0.0793	1.12	mg/kg				6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	6010B	7/22/2011	3050B	DE196	12.2	1	7440-42-8	BORON	5.53	J	0.402	5.58	mg/kg	J	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	6010B	7/22/2011	3050B	DE196	12.2	1	7440-67-7	Zirconium	6.09		0.514	5.58	mg/kg				6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	6010B	7/22/2011	3050B	DE196	12.2	1	7440-70-2	CALCIUM	3920		2.79	22.3	mg/kg				6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	6010B	7/22/2011	3050B	DE196	12.2	1	7723-14-0	PHOSPHORUS	466	J	0.391	11.2	mg/kg		J	Q	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	6020	7/20/2011	3050B	DE196	12.2	2	7782-49-2	SELENIUM	0.103	J	0.0641	0.442	mg/kg	J	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	6020	7/20/2011	3050B	DE196	12.2	2	7439-98-7	MOLYBDENUM	0.557		0.0553	0.111	mg/kg				6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	6020	7/20/2011	3050B	DE196	12.2	2	7440-39-3	BARIUM	111	J	0.117	0.442	mg/kg		J	A	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	6020	7/20/2011	3050B	DE196	12.2	2	7439-92-1	LEAD	7.81	J	0.0113	0.221	mg/kg		J	A	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	6020	7/20/2011	3050B	DE196	12.2	2	7440-02-0	NICKEL	34.7	J	0.111	0.442	mg/kg		J	A	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	6020	7/20/2011	3050B	DE196	12.2	2	7440-22-4	SILVER	0.0373	J	0.0157	0.111	mg/kg	J	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	6020	7/20/2011	3050B	DE196	12.2	2	7440-28-0	THALLIUM	0.32		0.0332	0.111	mg/kg				6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	6020	7/20/2011	3050B	DE196	12.2	2	7440-36-0	ANTIMONY	0.202	J	0.0818	0.221	mg/kg	J	J	Q, E, Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	6020	7/20/2011	3050B	DE196	12.2	2	7440-38-2	Arsenic	7.22	J	0.0885	0.442	mg/kg		J	Q	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	6020	7/20/2011	3050B	DE196	12.2	2	7440-41-7	BERYLLIUM	0.888		0.0177	0.111	mg/kg				6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	6020	7/20/2011	3050B	DE196	12.2	2	7440-43-9	CADMIUM	0.143		0.0487	0.111	mg/kg				6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	6020	7/20/2011	3050B	DE196	12.2	2	7440-47-3	CHROMIUM	41.2	J	0.133	0.442	mg/kg		J	Q, A	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	6020	7/20/2011	3050B	DE196	12.2	2	7440-48-4	COBALT	10.9	J	0.0221	0.111	mg/kg		J	A	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339509	LL	6020	7/20/2011	3050B	DE196	12.2	2	7440-50-8	COPPER	14.4	J	0.0885	0.442	mg/kg		J	A	6346456.192	1905843.909	-118.711967	34.22724733
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	96-12-8	1,2-Dibromo-3-Chloropropane	4.5	U	0.78	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	96-18-4	1,2,3-Trichloropropane	4.5	U	0.37	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	98-06-6	TERT-BUTYLBENZENE	4.5	U	0.18	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	98-82-8	ISOPROPYLBENZENE	4.5	U	0.07	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B	7/14/2011	5035	DE196	13.3	0.97	99-87-6	P-ISOPROPYLTOLUENE	4.5	U	0.12	4.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8260B SIM	7/12/2011	5035	DE196	13.3	20.19	123-91-1	1,4-DIOXANE	14	U	4.7	14	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	100-01-6	4-NITROANILINE	190	U	77	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	106-47-8	4-CHLOROANILINE	190	U	77	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	51-28-5	2,4-DINITROPHENOL	1200	U	380	1200	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	84-74-2	Di-n-butylphthalate	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	87-68-3	HEXACHLOROBUTADIENE	190	U	77	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	120	380	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C	7/28/2011	3550B	DE196	13.3	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	8.9	J	6.9	21	ug/kg	J	J	Z	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	117-84-0	Di-n-octylphthalate	8.8	J	6.9	21	ug/kg	J	J	Z	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	129-00-0	PYRENE	1.9	U	0.77	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	131-11-3	Dimethylphthalate	21	U	6.9	21	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.77	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	206-44-0	FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	218-01-9	CHRYSENE	1.9	U	0.38	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.77	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	83-32-9	ACENAPHTHENE	1.9	U	0.77	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	84-66-2	Diethylphthalate	21	U	6.9	21	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	85-01-8	PHENANTHRENE	1.9	U	0.77	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	85-68-7	Butylbenzylphthalate	21	U	6.9	21	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	86-73-7	FLUORENE	1.9	U	0.77	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	91-20-3	NAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	8270C SIM	7/19/2011	3550B	DE196	13.3	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339513	LL	9045M	7/21/2011	Gen Prep	DE196	13.3	1	pH	PH	6.84		0.0100	0.0100	pH unit				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	160.3M	7/18/2011	Gen Prep	DE196	13.1	1	MOIST	MOISTURE	13.1		0.50	0.50	%				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	300.0	7/25/2011	METHOD	DE196	13.1	1	16984-48-	FLUORIDE	9.1	J	0.92	1.2	mg/kg		J	Q	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	314.0	7/30/2011	METHOD	DE196	13.1	1	14797-73-	PERCHLORATE	34.5	U	10.4	34.5	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	6010B	7/22/2011	3050B	DE196	13.1	5	7439-89-6	IRON	31900		14.4	111	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	6010B	7/22/2011	3050B	DE196	13.1	1	7429-90-5	ALUMINUM	27100		6.69	22.1	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	6010B	7/22/2011	3050B	DE196	13.1	1	7439-93-2	LITHIUM	30.5		0.69	2.2	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	6010B	7/22/2011	3050B	DE196	13.1	1	7439-95-4	MAGNESIUM	7700		0.487	11.1	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	6010B	7/22/2011	3050B	DE196	13.1	1	7439-96-5	MANGANESE	325	J	0.0398	0.553	mg/kg		J	E	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	6010B	7/22/2011	3050B	DE196	13.1	1	7440-09-7	POTASSIUM	2850		12.5	55.3	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	6010B	7/22/2011	3050B	DE196	13.1	1	7440-23-5	SODIUM	466		6.58	111	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	6010B	7/22/2011	3050B	DE196	13.1	1	7440-24-6	STRONTIUM	29.1		0.0277	0.553	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	6010B	7/22/2011	3050B	DE196	13.1	1	7440-31-5	TIN	11.1	U	0.354	11.1	mg/kg	J	U	B	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	6010B	7/22/2011	3050B	DE196	13.1	1	7440-32-6	TITANIUM	1300		0.0786	1.11	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	6010B	7/22/2011	3050B	DE196	13.1	1	7440-42-8	BORON	4.69	J	0.398	5.53	mg/kg	J	J	Z	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	6010B	7/22/2011	3050B	DE196	13.1	1	7440-67-7	Zirconium	6.02		0.509	5.53	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	6010B	7/22/2011	3050B	DE196	13.1	1	7440-70-2	CALCIUM	2990		2.77	22.1	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	6010B	7/22/2011	3050B	DE196	13.1	1	7723-14-0	PHOSPHORUS	206	J	0.387	11.1	mg/kg		J	Q	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	6020	7/20/2011	3050B	DE196	13.1	2	7782-49-2	SELENIUM	0.0919	J	0.0648	0.447	mg/kg	J	J	Z	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	6020	7/22/2011	3050B	DE196	13.1	2	7439-98-7	MOLYBDENUM	0.43		0.0559	0.112	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	6020	7/20/2011	3050B	DE196	13.1	2	7440-39-3	BARIUM	122	J	0.118	0.447	mg/kg		J	A	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	6020	7/20/2011	3050B	DE196	13.1	2	7439-92-1	LEAD	8.23	J	0.0114	0.223	mg/kg		J	A	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	6020	7/20/2011	3050B	DE196	13.1	2	7440-02-0	NICKEL	29.5	J	0.112	0.447	mg/kg		J	A	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	6020	7/20/2011	3050B	DE196	13.1	2	7440-22-4	SILVER	0.0399	J	0.0159	0.112	mg/kg	J	J	Z	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	6020	7/20/2011	3050B	DE196	13.1	2	7440-28-0	THALLIUM	0.328		0.0335	0.112	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	6020	7/20/2011	3050B	DE196	13.1	2	7440-36-0	ANTIMONY	0.206	J	0.0827	0.223	mg/kg	J	J	Q, E, Z	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	6020	7/20/2011	3050B	DE196	13.1	2	7440-38-2	Arsenic	6.84	J	0.0894	0.447	mg/kg		J	Q	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	6020	7/20/2011	3050B	DE196	13.1	2	7440-41-7	BERYLLIUM	0.857		0.0179	0.112	mg/kg				6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	6020	7/20/2011	3050B	DE196	13.1	2	7440-43-9	CADMIUM	0.0539	J	0.0492	0.112	mg/kg	J	J	Z	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	6020	7/20/2011	3050B	DE196	13.1	2	7440-47-3	CHROMIUM	36.6	J	0.134	0.447	mg/kg		J	Q, A	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	6020	7/20/2011	3050B	DE196	13.1	2	7440-48-4	COBALT	11.1	J	0.0223	0.112	mg/kg		J	A	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	6020	7/20/2011	3050B	DE196	13.1	2	7440-50-8	COPPER	13.1	J	0.0894	0.447	mg/kg		J	A	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	6020	7/20/2011	3050B	DE196	13.1	2	7440-62-2	VANADIUM	58.4	J	0.0246	0.112	mg/kg		J	A	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	6020	7/20/2011	3050B	DE196	13.1	2	7440-66-6	ZINC	63.1	J	0.626	3.35	mg/kg		J	A	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	7199	7/21/2011	3060A	DE196	13.1	1	18540-29-	HEXAVALENT CHROMIUM	0.5	J	0.23	1.2	mg/kg	J	J	Z	6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	7471A	7/14/2011	METHOD	DE196	13.1	1	7439-97-6	Mercury	0.11	U	0.0077	0.110	mg/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8082	7/20/2011	3550B	DE196	13.1	1	11096-82-	Aroclor 1260	9.8	U	2.2	9.8	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8082	7/20/2011	3550B	DE196	13.1	1	11097-69-	Aroclor 1254	9.8	U	1.9	9.8	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8082	7/20/2011	3550B	DE196	13.1	1	11100-14-	Aroclor 1268	9.8	U	1.9	9.8	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8082	7/20/2011	3550B	DE196	13.1	1	11104-28-	Aroclor 1221	9.8	U	1.9	9.8	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8082	7/20/2011	3550B	DE196	13.1	1	11126-42-	Aroclor 5460	19	U	5.8	19	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8082	7/20/2011	3550B	DE196	13.1	1	11141-16-	Aroclor 1232	9.8	U	1.9	9.8	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8082	7/20/2011	3550B	DE196	13.1	1	12642-23-	Aroclor 5442	19	U	5.8	19	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8082	7/20/2011	3550B	DE196	13.1	1	12672-29-	Aroclor 1248	9.8	U	1.9	9.8	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8082	7/20/2011	3550B	DE196	13.1	1	12674-11-	Aroclor 1016	9.8	U	1.9	9.8	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8082	7/20/2011	3550B	DE196	13.1	1	37324-23-	Aroclor 1262	9.8	U	1.9	9.8	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8082	7/20/2011	3550B	DE196	13.1	1	53469-21-	Aroclor 1242	9.8	U	1.9	9.8	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8082	7/20/2011	3550B	DE196	13.1	1	63496-31-	Aroclor 5432	19	U	5.8	19	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	100-01-6	4-NITROANILINE	190	U	76	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	100-02-7	4-NITROPHENOL	570	U	190	570	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	100-51-6	BENZYL ALCOHOL	570	U	190	570	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	106-47-8	4-CHLOROANILINE	190	U	76	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-159-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339514	LL	8270C	7/28/2011	3550B	DE196	13.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6346432.092	1905699.236	-118.712043	34.22684933
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305949	LL	1613B	6/19/2011	METHOD	DX097	3.7	1	1746-01-6	2,3,7,8-TCDD	1.03	U	0.0157	1.03	ng/kg	JBQ	U	B	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305949	LL	1613B	6/19/2011	METHOD	DX097	3.7	1	19408-74-	1,2,3,7,8,9-HXCDD	2.15	J	0.0288	5.13	ng/kg	JB	J	Z	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305949	LL	1613B	6/19/2011	METHOD	DX097	3.7	1	3268-87-9	OCDD	134		0.0373	10.3	ng/kg	B			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305949	LL	1613B	6/19/2011	METHOD	DX097	3.7	1	35822-46-	1,2,3,4,6,7,8-HPCDD	8.25		0.0443	5.13	ng/kg	B			6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305949	LL	1613B	6/19/2011	METHOD	DX097	3.7	1	39001-02-	OCDF	5.43	J	0.0334	10.3	ng/kg	JB	J	Z	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305949	LL	1613B	6/19/2011	METHOD	DX097	3.7	1	39227-28-	1,2,3,4,7,8-HxCDD	5.13	U	0.0293	5.13	ng/kg	JB	U	B	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305949	LL	1613B	6/19/2011	METHOD	DX097	3.7	1	40321-76-	1,2,3,7,8-PECDD	0.194	J	0.0292	5.13	ng/kg	JBQ	J	Z	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305949	LL	1613B	6/19/2011	METHOD	DX097	3.7	1	51207-31-	2,3,7,8-TCDF	1.03	U	0.0199	1.03	ng/kg	JBQ	U	B	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305949	LL	1613B	6/19/2011	METHOD	DX097	3.7	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.13	U	0.0280	5.13	ng/kg	JB	U	B	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305949	LL	1613B	6/19/2011	METHOD	DX097	3.7	1	57117-31-	2,3,4,7,8-PECDF	5.13	U	0.0105	5.13	ng/kg	JBQ	U	B	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305949	LL	1613B	6/19/2011	METHOD	DX097	3.7	1	57117-41-	1,2,3,7,8-PECDF	0.168	J	0.00966	5.13	ng/kg	JB	J	Z	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305949	LL	1613B	6/19/2011	METHOD	DX097	3.7	1	57117-44-	1,2,3,6,7,8-HXCDF	0.175	J	0.0166	5.13	ng/kg	JBQ	J	Z	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305949	LL	1613B	6/19/2011	METHOD	DX097	3.7	1	57653-85-	1,2,3,6,7,8-HXCDD	1.6	J	0.0302	5.13	ng/kg	JB	J	Z	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305949	LL	1613B	6/19/2011	METHOD	DX097	3.7	1	60851-34-	2,3,4,6,7,8-HXCDF	5.13	U	0.0181	5.13	ng/kg	JB	U	B	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305949	LL	1613B	6/19/2011	METHOD	DX097	3.7	1	67562-39-	1,2,3,4,6,7,8-HPCDF	1.58	J	0.0135	5.13	ng/kg	JB	J	Z	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305949	LL	1613B	6/19/2011	METHOD	DX097	3.7	1	70648-26-	1,2,3,4,7,8-HXCDF	5.13	U	0.0198	5.13	ng/kg	JB	U	B	6346520.816	1906076.607	-118.711758	34.227888
SL-151-SA5DN-SS-0.0-0.5	6/2/2011	N	0	0.5	ft bgs	SO	5DN		6305949	LL	1613B	6/19/2011	METHOD	DX097	3.7	1	72918-21-	1,2,3,7,8,9-HXCDF	0.664	J	0.0221	5.13	ng/kg	JB	J	Z	6346520.816	1906076.607	-118.711758	34.227888
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306858	LL	160.3M	6/15/2011	Gen Prep	DX098	6.8	1	MOIST	MOISTURE	6.8		0.50	0.50	%				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306858	LL	1613B	6/20/2011	METHOD	DX098	6.8	1	1746-01-6	2,3,7,8-TCDD	0.02	J	0.0141	1.07	ng/kg	JQ	J	Z	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306858	LL	1613B	6/20/2011	METHOD	DX098	6.8	1	19408-74-	1,2,3,7,8,9-HXCDD	0.34	J	0.0353	5.35	ng/kg	JB	J	Z	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306858	LL	1613B	6/20/2011	METHOD	DX098	6.8	1	3268-87-9	OCDD	84.1		0.0373	10.7	ng/kg	B			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306858	LL	1613B	6/20/2011	METHOD	DX098	6.8	1	35822-46-	1,2,3,4,6,7,8-HPCDD	6.28		0.0441	5.35	ng/kg	B			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306858	LL	1613B	6/20/2011	METHOD	DX098	6.8	1	39001-02-	OCDF	2.47	J	0.0314	10.7	ng/kg	JB	J	Z	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306858	LL	1613B	6/20/2011	METHOD	DX098	6.8	1	39227-28-	1,2,3,4,7,8-HxCDD	0.136	J	0.0370	5.35	ng/kg	J	J	Z	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306858	LL	1613B	6/20/2011	METHOD	DX098	6.8	1	40321-76-	1,2,3,7,8-PECDD	5.35	U	0.0209	5.35	ng/kg	JB	U	B	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306858	LL	1613B	6/20/2011	METHOD	DX098	6.8	1	51207-31-	2,3,7,8-TCDF	0.0756	J	0.0247	1.07	ng/kg	JQ	J	Z	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306858	LL	1613B	6/20/2011	METHOD	DX098	6.8	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.35	U	0.0286	5.35	ng/kg	JBQ	U	B	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306858	LL	1613B	6/20/2011	METHOD	DX098	6.8	1	57117-31-	2,3,4,7,8-PECDF	5.35	U	0.0147	5.35	ng/kg	JBQ	U	B	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306858	LL	1613B	6/20/2011	METHOD	DX098	6.8	1	57117-41-	1,2,3,7,8-PECDF	0.136	J	0.0156	5.35	ng/kg	JB	J	Z	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306858	LL	1613B	6/20/2011	METHOD	DX098	6.8	1	57117-44-	1,2,3,6,7,8-HXCDF	5.35	U	0.0267	5.35	ng/kg	JB	U	B	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306858	LL	1613B	6/20/2011	METHOD	DX098	6.8	1	57653-85-	1,2,3,6,7,8-HXCDD	0.351	J	0.0376	5.35	ng/kg	JBQ	J	Z	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306858	LL	1613B	6/20/2011	METHOD	DX098	6.8	1	60851-34-	2,3,4,6,7,8-HXCDF	0.16	J	0.0277	5.35	ng/kg	JB	J	Z	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306858	LL	1613B	6/20/2011	METHOD	DX098	6.8	1	67562-39-	1,2,3,4,6,7,8-HPCDF	0.968	J	0.0194	5.35	ng/kg	JB	J	Z	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306858	LL	1613B	6/20/2011	METHOD	DX098	6.8	1	70648-26-	1,2,3,4,7,8-HXCDF	0.22	J	0.0295	5.35	ng/kg	JB	J	Z	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306858	LL	1613B	6/20/2011	METHOD	DX098	6.8	1	72918-21-	1,2,3,7,8,9-HXCDF	5.35	U	0.0339	5.35	ng/kg	JB	U	B	6346479.919	1906021.398	-118.711892	34.2277355
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306859	LL	160.3M	6/15/2011	Gen Prep	DX098	7.3	1	MOIST	MOISTURE	7.3		0.50	0.50	%				6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306859	LL	1613B	6/20/2011	METHOD	DX098	7.3	1	1746-01-6	2,3,7,8-TCDD	1.06	U	0.0157	1.06	ng/kg	U			6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306859	LL	1613B	6/20/2011	METHOD	DX098	7.3	1	19408-74-	1,2,3,7,8,9-HXCDD	0.728	J	0.0385	5.32	ng/kg	JB	J	Z	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306859	LL	1613B	6/20/2011	METHOD	DX098	7.3	1	3268-87-9	OCDD	77.8		0.0510	10.6	ng/kg	B			6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306859	LL	1613B	6/20/2011	METHOD	DX098	7.3	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.99		0.0438	5.32	ng/kg	B			6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306859	LL	1613B	6/20/2011	METHOD	DX098	7.3	1	39001-02-	OCDF	2.24	J	0.0333	10.6	ng/kg	JB	J	Z	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306859	LL	1613B	6/20/2011	METHOD	DX098	7.3	1	39227-28-	1,2,3,4,7,8-HxCDD	0.0751	J	0.0389	5.32	ng/kg	J	J	Z	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306859	LL	1613B	6/20/2011	METHOD	DX098	7.3	1	40321-76-	1,2,3,7,8-PECDD	5.32	U	0.0260	5.32	ng/kg	JB	U	B	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306859	LL	1613B	6/20/2011	METHOD	DX098	7.3	1	51207-31-	2,3,7,8-TCDF	0.0465	J	0.0283	1.06	ng/kg	J	J	Z	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306859	LL	1613B	6/20/2011	METHOD	DX098	7.3	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.32	U	0.0334	5.32	ng/kg	JB	U	B	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306859	LL	1613B	6/20/2011	METHOD	DX098	7.3	1	57117-31-	2,3,4,7,8-PECDF	5.32	U	0.0174	5.32	ng/kg	JB	U	B	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306859	LL	1613B	6/20/2011	METHOD	DX098	7.3	1	57117-41-	1,2,3,7,8-PECDF	0.159	J	0.0178	5.32	ng/kg	JB	J	Z	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306859	LL	1613B	6/20/2011	METHOD	DX098	7.3	1	57117-44-	1,2,3,6,7,8-HXCDF	5.32	U	0.0244	5.32	ng/kg	JB	U	B	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306859	LL	1613B	6/20/2011	METHOD	DX098	7.3	1	57653-85-	1,2,3,6,7,8-HXCDD	0.551	J	0.0400	5.32	ng/kg	JB	J	Z	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306859	LL	1613B	6/20/2011	METHOD	DX098	7.3	1	60851-34-	2,3,4,6,7,8-HXCDF	5.32	U	0.0266	5.32	ng/kg	JBQ	U	B	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306859	LL	1613B	6/20/2011	METHOD	DX098	7.3	1	67562-39-	1,2,3,4,6,7,8-HPCDF	0.756	J	0.0227	5.32	ng/kg	JB	J	Z	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306859	LL	1613B	6/20/2011	METHOD	DX098	7.3	1	70648-26-	1,2,3,4,7,8-HXCDF	5.32	U	0.0282	5.32	ng/kg	JBQ	U	B	6346397.143	1905971.641	-118.712165	34.22759717
SL-153-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306859	LL	1613B	6/20/2011	METHOD	DX098	7.3	1	72918-21-	1,2,3,7,8,9-HXCDF	0.556	J	0.0275	5.32	ng/kg	JB	J	Z	6346397.143	1905971.641	-118.712165	34.22759717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306860	LL	160.3M	6/15/2011	Gen Prep	DX098	9	1	MOIST	MOISTURE	9		0.50	0.50	%				6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306860	LL	1613B	6/20/2011	METHOD	DX098	9	1	1746-01-6	2,3,7,8-TCDD	0.021	J	0.0151	1.09	ng/kg	J	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306860	LL	1613B	6/20/2011	METHOD	DX098	9	1	19408-74-	1,2,3,7,8,9-HXCDD	1.12	J	0.0362	5.44	ng/kg	JB	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306860	LL	1613B	6/20/2011	METHOD	DX098	9	1	3268-87-9	OCDD	199		0.0466	10.9	ng/kg	B			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306860	LL	1613B	6/20/2011	METHOD	DX098	9	1	35822-46-	1,2,3,4,6,7,8-HPCDD	12		0.0488	5.44	ng/kg	B			6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306860	LL	1613B	6/20/2011	METHOD	DX098	9	1	39001-02-	OCDF	8.05	J	0.0252	10.9	ng/kg	JB	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306860	LL	1613B	6/20/2011	METHOD	DX098	9	1	39227-28-	1,2,3,4,7,8-HxCDD	0.151	J	0.0368	5.44	ng/kg	J	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306860	LL	1613B	6/20/2011	METHOD	DX098	9	1	40321-76-	1,2,3,7,8-PECDD	0.204	J	0.0341	5.44	ng/kg	JBQ	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306860	LL	1613B	6/20/2011	METHOD	DX098	9	1	51207-31-	2,3,7,8-TCDF	0.0525	J	0.0335	1.09	ng/kg	J	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306860	LL	1613B	6/20/2011	METHOD	DX098	9	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.44	U	0.0290	5.44	ng/kg	JB	U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306860	LL	1613B	6/20/2011	METHOD	DX098	9	1	57117-31-	2,3,4,7,8-PECDF	5.44	U	0.0167	5.44	ng/kg	JB	U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306860	LL	1613B	6/20/2011	METHOD	DX098	9	1	57117-41-	1,2,3,7,8-PECDF	0.298	J	0.0174	5.44	ng/kg	JB	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306860	LL	1613B	6/20/2011	METHOD	DX098	9	1	57117-44-	1,2,3,6,7,8-HXCDF	5.44	U	0.0288	5.44	ng/kg	JB	U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306860	LL	1613B	6/20/2011	METHOD	DX098	9	1	57653-85-	1,2,3,6,7,8-HXCDD	0.867	J	0.0381	5.44	ng/kg	JB	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306860	LL	1613B	6/20/2011	METHOD	DX098	9	1	60851-34-	2,3,4,6,7,8-HXCDF	5.44	U	0.0291	5.44	ng/kg	JB	U	B	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306860	LL	1613B	6/20/2011	METHOD	DX098	9	1	67562-39-	1,2,3,4,6,7,8-HPCDF	1.86	J	0.0191	5.44	ng/kg	JB	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306860	LL	1613B	6/20/2011	METHOD	DX098	9	1	70648-26-	1,2,3,4,7,8-HXCDF	0.22	J	0.0313	5.44	ng/kg	JB	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-154-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306860	LL	1613B	6/20/2011	METHOD	DX098	9	1	72918-21-	1,2,3,7,8,9-HXCDF	0.989	J	0.0305	5.44	ng/kg	JB	J	Z	6346512.185	1905989.022	-118.711785	34.22764717
SL-155-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306861	LL	160.3M	6/15/2011	Gen Prep	DX098	4.4	1	MOIST	MOISTURE	4.4		0.50	0.50	%				6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339518	LL	1613B	7/20/2011	METHOD	DX109	15.2	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.87	U	0.0333	5.87	ng/kg	JB	U	B	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339518	LL	1613B	7/20/2011	METHOD	DX109	15.2	1	39001-02-	OCDF	11.7	U	0.0410	11.7	ng/kg	JB	U	B	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339518	LL	1613B	7/20/2011	METHOD	DX109	15.2	1	39227-28-	1,2,3,4,7,8-HxCDD	0.0265	J	0.0218	5.87	ng/kg	J	J	Z	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339518	LL	1613B	7/20/2011	METHOD	DX109	15.2	1	40321-76-	1,2,3,7,8-PECDD	5.87	U	0.0256	5.87	ng/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339518	LL	1613B	7/20/2011	METHOD	DX109	15.2	1	51207-31-	2,3,7,8-TCDF	1.17	U	0.0238	1.17	ng/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339518	LL	1613B	7/20/2011	METHOD	DX109	15.2	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.87	U	0.0132	5.87	ng/kg	JBQ	U	B	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339518	LL	1613B	7/20/2011	METHOD	DX109	15.2	1	57117-31-	2,3,4,7,8-PECDF	5.87	U	0.0121	5.87	ng/kg	JBQ	U	B	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339518	LL	1613B	7/20/2011	METHOD	DX109	15.2	1	57117-41-	1,2,3,7,8-PECDF	5.87	U	0.0123	5.87	ng/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339518	LL	1613B	7/20/2011	METHOD	DX109	15.2	1	57117-44-	1,2,3,6,7,8-HXCDF	5.87	U	0.0129	5.87	ng/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339518	LL	1613B	7/20/2011	METHOD	DX109	15.2	1	57653-85-	1,2,3,6,7,8-HXCDD	5.87	U	0.0209	5.87	ng/kg	U			6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339518	LL	1613B	7/20/2011	METHOD	DX109	15.2	1	60851-34-	2,3,4,6,7,8-HXCDF	5.87	U	0.0126	5.87	ng/kg	JB	U	B	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339518	LL	1613B	7/20/2011	METHOD	DX109	15.2	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.87	U	0.00755	5.87	ng/kg	JB	U	B	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339518	LL	1613B	7/20/2011	METHOD	DX109	15.2	1	70648-26-	1,2,3,4,7,8-HXCDF	5.87	U	0.0151	5.87	ng/kg	JBQ	U	B	6346504.695	1905913.075	-118.711808	34.22743833
SL-155-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339518	LL	1613B	7/20/2011	METHOD	DX109	15.2	1	72918-21-	1,2,3,7,8,9-HXCDF	5.87	U	0.0146	5.87	ng/kg	JBQ	U	B	6346504.695	1905913.075	-118.711808	34.22743833
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339519	LL	1613B	7/20/2011	METHOD	DX109	13.2	1	1746-01-6	2,3,7,8-TCDD	1.14	U	0.0381	1.14	ng/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339519	LL	1613B	7/20/2011	METHOD	DX109	13.2	1	19408-74-	1,2,3,7,8,9-HXCDD	5.69	U	0.0290	5.69	ng/kg	JB	U	B	6346523.361	1905824.205	-118.711744	34.2271945

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339519	LL	1613B	7/20/2011	METHOD	DX109	13.2	1	3268-87-9	OCDD	11.4	U	0.0290	11.4	ng/kg	JB	U	B	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339519	LL	1613B	7/20/2011	METHOD	DX109	13.2	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.69	U	0.0432	5.69	ng/kg	JB	U	B	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339519	LL	1613B	7/20/2011	METHOD	DX109	13.2	1	39001-02-	OCDF	11.4	U	0.0591	11.4	ng/kg	JBQ	U	B	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339519	LL	1613B	7/20/2011	METHOD	DX109	13.2	1	39227-28-	1,2,3,4,7,8-HxCDD	0.0332	J	0.0286	5.69	ng/kg	JQ	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339519	LL	1613B	7/20/2011	METHOD	DX109	13.2	1	40321-76-	1,2,3,7,8-PECDD	0.0578	J	0.0391	5.69	ng/kg	JQ	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339519	LL	1613B	7/20/2011	METHOD	DX109	13.2	1	51207-31-	2,3,7,8-TCDF	1.14	U	0.0347	1.14	ng/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339519	LL	1613B	7/20/2011	METHOD	DX109	13.2	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.69	U	0.0205	5.69	ng/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339519	LL	1613B	7/20/2011	METHOD	DX109	13.2	1	57117-31-	2,3,4,7,8-PECDF	5.69	U	0.0150	5.69	ng/kg	JBQ	U	B	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339519	LL	1613B	7/20/2011	METHOD	DX109	13.2	1	57117-41-	1,2,3,7,8-PECDF	5.69	U	0.0150	5.69	ng/kg	JBQ	U	B	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339519	LL	1613B	7/20/2011	METHOD	DX109	13.2	1	57117-44-	1,2,3,6,7,8-HXCDF	5.69	U	0.0166	5.69	ng/kg	JBQ	U	B	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339519	LL	1613B	7/20/2011	METHOD	DX109	13.2	1	57653-85-	1,2,3,6,7,8-HXCDD	5.69	U	0.0287	5.69	ng/kg	JBQ	U	B	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339519	LL	1613B	7/20/2011	METHOD	DX109	13.2	1	60851-34-	2,3,4,6,7,8-HXCDF	5.69	U	0.0176	5.69	ng/kg	JBQ	U	B	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339519	LL	1613B	7/20/2011	METHOD	DX109	13.2	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.69	U	0.0113	5.69	ng/kg	JB	U	B	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339519	LL	1613B	7/20/2011	METHOD	DX109	13.2	1	70648-26-	1,2,3,4,7,8-HXCDF	5.69	U	0.0185	5.69	ng/kg	U			6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339519	LL	1613B	7/20/2011	METHOD	DX109	13.2	1	72918-21-	1,2,3,7,8,9-HXCDF	5.69	U	0.0203	5.69	ng/kg	JB	U	B	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339520	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	1746-01-6	2,3,7,8-TCDD	1.13	U	0.0396	1.13	ng/kg	JB	U	B	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339520	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	19408-74-	1,2,3,7,8,9-HXCDD	5.67	U	0.0240	5.67	ng/kg	JB	U	B	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339520	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	3268-87-9	OCDD	11.3	U	0.0325	11.3	ng/kg	JB	U	B	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339520	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.67	U	0.0351	5.67	ng/kg	JBQ	U	B	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339520	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	39001-02-	OCDF	11.3	U	0.0497	11.3	ng/kg	JBQ	U	B	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339520	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	39227-28-	1,2,3,4,7,8-HxCDD	0.072	J	0.0251	5.67	ng/kg	JQ	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339520	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	40321-76-	1,2,3,7,8-PECDD	0.116	J	0.0287	5.67	ng/kg	JQ	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339520	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	51207-31-	2,3,7,8-TCDF	0.0633	J	0.0328	1.13	ng/kg	JQ	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339520	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.67	U	0.0191	5.67	ng/kg	JBQ	U	B	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339520	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	57117-31-	2,3,4,7,8-PECDF	5.67	U	0.0151	5.67	ng/kg	JB	U	B	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339520	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	57117-41-	1,2,3,7,8-PECDF	0.178	J	0.0155	5.67	ng/kg	JB	J	Z	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339520	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	57117-44-	1,2,3,6,7,8-HXCDF	5.67	U	0.0188	5.67	ng/kg	JBQ	U	B	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339520	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	57653-85-	1,2,3,6,7,8-HXCDD	5.67	U	0.0251	5.67	ng/kg	JBQ	U	B	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339520	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	60851-34-	2,3,4,6,7,8-HXCDF	5.67	U	0.0149	5.67	ng/kg	JBQ	U	B	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339520	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.67	U	0.0129	5.67	ng/kg	JB	U	B	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339520	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	70648-26-	1,2,3,4,7,8-HXCDF	5.67	U	0.0218	5.67	ng/kg	JBQ	U	B	6346523.361	1905824.205	-118.711744	34.2271945
SL-156-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339520	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	72918-21-	1,2,3,7,8,9-HXCDF	5.67	U	0.0191	5.67	ng/kg	JB	U	B	6346523.361	1905824.205	-118.711744	34.2271945
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339521	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	1746-01-6	2,3,7,8-TCDD	1.13	U	0.0391	1.13	ng/kg	JBQ	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339521	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	19408-74-	1,2,3,7,8,9-HXCDD	5.64	U	0.0277	5.64	ng/kg	JB	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339521	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	3268-87-9	OCDD	11.3	U	0.0269	11.3	ng/kg	JB	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339521	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.64	U	0.0354	5.64	ng/kg	JB	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339521	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	39001-02-	OCDF	11.3	U	0.0469	11.3	ng/kg	JBQ	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339521	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	39227-28-	1,2,3,4,7,8-HxCDD	0.0551	J	0.0265	5.64	ng/kg	J	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339521	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	40321-76-	1,2,3,7,8-PECDD	0.167	J	0.0347	5.64	ng/kg	JQ	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339521	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	51207-31-	2,3,7,8-TCDF	0.0535	J	0.0379	1.13	ng/kg	JQ	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339521	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.64	U	0.0188	5.64	ng/kg	JBQ	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339521	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	57117-31-	2,3,4,7,8-PECDF	5.64	U	0.0162	5.64	ng/kg	JBQ	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339521	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	57117-41-	1,2,3,7,8-PECDF	0.224	J	0.0164	5.64	ng/kg	JB	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339521	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	57117-44-	1,2,3,6,7,8-HXCDF	5.64	U	0.0167	5.64	ng/kg	JBQ	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339521	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	57653-85-	1,2,3,6,7,8-HXCDD	5.64	U	0.0272	5.64	ng/kg	JBQ	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339521	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	60851-34-	2,3,4,6,7,8-HXCDF	5.64	U	0.0171	5.64	ng/kg	JBQ	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339521	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.64	U	0.00979	5.64	ng/kg	JB	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339521	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	70648-26-	1,2,3,4,7,8-HXCDF	5.64	U	0.0196	5.64	ng/kg	JB	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-4.0-5.0	7/8/2011	N	4	5	ft bgs	SO	5DN		6339521	LL	1613B	7/20/2011	METHOD	DX109	12.2	1	72918-21-	1,2,3,7,8,9-HXCDF	5.64	U	0.0227	5.64	ng/kg	JBQ	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339522	LL	1613B	7/20/2011	METHOD	DX109	15	1	1746-01-6	2,3,7,8-TCDD	1.16	U	0.0372	1.16	ng/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339522	LL	1613B	7/20/2011	METHOD	DX109	15	1	19408-74-	1,2,3,7,8,9-HXCDD	5.81	U	0.0225	5.81	ng/kg	JBQ	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339522	LL	1613B	7/20/2011	METHOD	DX109	15	1	3268-87-9	OCDD	11.6	U	0.0216	11.6	ng/kg	JB	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339522	LL	1613B	7/20/2011	METHOD	DX109	15	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.81	U	0.0299	5.81	ng/kg	JB	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339522	LL	1613B	7/20/2011	METHOD	DX109	15	1	39001-02-	OCDF	11.6	U	0.0400	11.6	ng/kg	JB	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339522	LL	1613B	7/20/2011	METHOD	DX109	15	1	39227-28-	1,2,3,4,7,8-HxCDD	0.0557	J	0.0220	5.81	ng/kg	JQ	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339522	LL	1613B	7/20/2011	METHOD	DX109	15	1	40321-76-	1,2,3,7,8-PECDD	0.0603	J	0.0285	5.81	ng/kg	JQ	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339522	LL	1613B	7/20/2011	METHOD	DX109	15	1	51207-31-	2,3,7,8-TCDF	1.16	U	0.0311	1.16	ng/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339522	LL	1613B	7/20/2011	METHOD	DX109	15	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.81	U	0.0138	5.81	ng/kg	JBQ	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339522	LL	1613B	7/20/2011	METHOD	DX109	15	1	57117-31-	2,3,4,7,8-PECDF	5.81	U	0.0134	5.81	ng/kg	JB	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339522	LL	1613B	7/20/2011	METHOD	DX109	15	1	57117-41-	1,2,3,7,8-PECDF	5.81	U	0.0133	5.81	ng/kg	JBQ	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339522	LL	1613B	7/20/2011	METHOD	DX109	15	1	57117-44-	1,2,3,6,7,8-HXCDF	5.81	U	0.0162	5.81	ng/kg	JBQ	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339522	LL	1613B	7/20/2011	METHOD	DX109	15	1	57653-85-	1,2,3,6,7,8-HXCDD	5.81	U	0.0215	5.81	ng/kg	JBQ	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339522	LL	1613B	7/20/2011	METHOD	DX109	15	1	60851-34-	2,3,4,6,7,8-HXCDF	5.81	U	0.0126	5.81	ng/kg	JBQ	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SB-9.0-10.0	7/8/2011	N	9	10	ft bgs	SO	5DN		6339522	LL	1613B	7/20/2011	METHOD	DX109	15	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.81	U	0.00835	5.81	ng/kg	JB	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	51-28-5	2,4-DINITROPHENOL	1000	U	350	1000	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	520	U	170	520	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	541-73-1	1,3-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	35	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	606-20-2	2,6-DINITROTOLUENE	170	U	17	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	62-53-3	ANILINE	520	U	170	520	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	17	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	65-85-0	BENZOIC ACID	520	U	170	520	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	67-72-1	HEXACHLOROETHANE	170	U	17	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	U	35	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	520	U	170	520	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	78-59-1	ISOPHORONE	170	U	17	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	84-66-2	Diethylphthalate	170	U	17	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	84-74-2	Di-n-butylphthalate	170	U	17	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	85-68-7	Butylbenzylphthalate	170	U	17	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	17	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	86-74-8	CARBAZOLE	170	U	17	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	87-68-3	HEXACHLOROBUTADIENE	170	U	70	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	87-86-5	PENTACHLOROPHENOL	520	U	170	520	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	35	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	88-74-4	2-NITROANILINE	170	U	17	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	88-75-5	2-NITROPHENOL	170	U	17	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	91-58-7	2-CHLORONAPHTHALENE	170	U	17	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	U	100	350	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	92-87-5	BENZIDINE	3500	U	1200	3500	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	95-48-7	2-METHYLPHENOL	170	U	35	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	95-50-1	1,2-Dichlorobenzene	170	U	17	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	95-57-8	2-CHLOROPHENOL	170	U	17	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	35	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	98-95-3	NITROBENZENE	170	U	17	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C	6/30/2011	3550B	DE170	4.7	1	99-09-2	3-NITROANILINE	170	U	35	170	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C SIM	6/23/2011	3550B	DE170	4.7	5	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	45	J	31	94	ug/kg	J	J	Z	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C SIM	6/23/2011	3550B	DE170	4.7	5	120-12-7	ANTHRACENE	8.7	U	1.7	8.7	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C SIM	6/23/2011	3550B	DE170	4.7	5	129-00-0	PYRENE	4.8	J	3.5	8.7	ug/kg	J	J	Z	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C SIM	6/23/2011	3550B	DE170	4.7	5	191-24-2	BENZO(G,H,I)PERYLENE	3.7	J	3.5	8.7	ug/kg	J	J	Z	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C SIM	6/23/2011	3550B	DE170	4.7	5	193-39-5	INDENO(1,2,3-CD)PYRENE	8.7	U	3.5	8.7	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C SIM	6/23/2011	3550B	DE170	4.7	5	205-99-2	BENZO(B)FLUORANTHENE	4.2	J	3.5	8.7	ug/kg	J	J	Z	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C SIM	6/23/2011	3550B	DE170	4.7	5	206-44-0	FLUORANTHENE	6.3	J	3.5	8.7	ug/kg	J	J	Z	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C SIM	6/23/2011	3550B	DE170	4.7	5	207-08-9	BENZO(K)FLUORANTHENE	3.9	J	3.5	8.7	ug/kg	J	J	Z	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C SIM	6/23/2011	3550B	DE170	4.7	5	208-96-8	ACENAPHTHYLENE	8.7	U	1.7	8.7	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C SIM	6/23/2011	3550B	DE170	4.7	5	218-01-9	CHRYSENE	6	J	1.7	8.7	ug/kg	J	J	Z	6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C SIM	6/23/2011	3550B	DE170	4.7	5	50-32-8	BENZO(A)PYRENE	8.7	U	3.5	8.7	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C SIM	6/23/2011	3550B	DE170	4.7	5	53-70-3	DIBENZO(A,H)ANTHRACENE	8.7	U	3.5	8.7	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C SIM	6/23/2011	3550B	DE170	4.7	5	56-55-3	BENZO(A)ANTHRACENE	8.7	U	3.5	8.7	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C SIM	6/23/2011	3550B	DE170	4.7	5	62-75-9	N-NITROSODIMETHYLAMINE	8.7	U	3.5	8.7	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C SIM	6/23/2011	3550B	DE170	4.7	5	83-32-9	ACENAPHTHENE	8.7	U	3.5	8.7	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C SIM	6/23/2011	3550B	DE170	4.7	5	85-01-8	PHENANTHRENE	8.7	U	3.5	8.7	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C SIM	6/23/2011	3550B	DE170	4.7	5	86-73-7	FLUORENE	8.7	U	3.5	8.7	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C SIM	6/23/2011	3550B	DE170	4.7	5	90-12-0	1-METHYLNAPHTHALENE	8.7	U	3.5	8.7	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C SIM	6/23/2011	3550B	DE170	4.7	5	91-20-3	NAPHTHALENE	8.7	U	3.5	8.7	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	8270C SIM	6/23/2011	3550B	DE170	4.7	5	91-57-6	2-METHYLNAPHTHALENE	8.7	U	3.5	8.7	ug/kg	U			6346169.532	1906129.137	-118.712922	34.2280255
SL-148-SA5DN-SS-0.0-0.5	6/1/2011	N	0	0.5	ft bgs	SO	5DN		6304855	LL	9045M	6/7/2011	Gen Prep	DE170	4.7	1	pH	PH	6.57		0.0100	0.0100	pH unit				6346169.532	1906129.137	-118.712922	34.2280255
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	300.0	6/19/2011	METHOD	DE173	6.8	1	16984-48-	FLUORIDE	1.8	J	0.86	1.1	mg/kg		J	Q	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	314.0	6/27/2011	METHOD	DE173	6.8	1	14797-73-	PERCHLORATE	32.2	U	9.7	32.2	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	6010B	6/14/2011	3050B	DE173	6.8	1	7429-90-5	ALUMINUM	19200		5.29	21.0	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	6010B	6/14/2011	3050B	DE173	6.8	1	7439-93-2	LITHIUM	48.2		0.23	2.1	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	6010B	6/14/2011	3050B	DE173	6.8	1	7439-95-4	MAGNESIUM	10200		2.67	10.5	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	6010B	6/14/2011	3050B	DE173	6.8	1	7439-96-5	MANGANESE	510		0.0820	0.526	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	6010B	6/14/2011	3050B	DE173	6.8	1	7440-09-7	POTASSIUM	4070		18.9	52.6	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	6010B	6/14/2011	3050B	DE173	6.8	1	7440-23-5	SODIUM	239		39.2	105	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	6010B	6/14/2011	3050B	DE173	6.8	1	7440-24-6	STRONTIUM	38.5		0.0652	0.526	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	6010B	6/14/2011	3050B	DE173	6.8	1	7440-31-5	TIN	10.5	U	1.05	10.5	mg/kg	J	U	B	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	6010B	6/14/2011	3050B	DE173	6.8	1	7440-32-6	TITANIUM	1480		0.400	1.05	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	6010B	6/14/2011	3050B	DE173	6.8	1	7440-67-7	Zirconium	6.75		0.884	5.26	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	6010B	6/14/2011	3050B	DE173	6.8	1	7440-70-2	CALCIUM	17800		6.45	21.0	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	6010B	6/14/2011	3050B	DE173	6.8	1	7723-14-0	PHOSPHORUS	516		0.589	10.5	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	6010B	6/15/2011	3050B	DE173	6.8	5	7439-89-6	IRON	32800		13.7	105	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	6010B	6/15/2011	3050B	DE173	6.8	5	7440-42-8	BORON	14	J	1.89	26.3	mg/kg	J	J	Z	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	6020	6/16/2011	3050B	DE173	6.8	2	7439-92-1	LEAD	12.4	J	0.0108	0.212	mg/kg		J	E, Q	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	6020	6/16/2011	3050B	DE173	6.8	2	7440-02-0	NICKEL	22.6	J	0.106	0.425	mg/kg		J	Q, A	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	6020	6/16/2011	3050B	DE173	6.8	2	7440-22-4	SILVER	0.147	J	0.0151	0.106	mg/kg		J	Q	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	6020	6/16/2011	3050B	DE173	6.8	2	7440-28-0	THALLIUM	0.422	J	0.0319	0.106	mg/kg		J	Q	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	6020	6/16/2011	3050B	DE173	6.8	2	7440-36-0	ANTIMONY	0.212	UJ	0.0786	0.212	mg/kg		UJ	B, Q	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	6020	6/16/2011	3050B	DE173	6.8	2	7440-38-2	Arsenic	15	J	0.0850	0.425	mg/kg		J	E, Q	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	6020	6/16/2011	3050B	DE173	6.8	2	7440-41-7	BERYLLIUM	1.32	J	0.0170	0.106	mg/kg		J	E, Q	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	6020	6/16/2011	3050B	DE173	6.8	2	7440-43-9	CADMIUM	0.284	J	0.0467	0.106	mg/kg		J	Q	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	6020	6/16/2011	3050B	DE173	6.8	2	7440-47-3	CHROMIUM	36.5	J	0.127	0.425	mg/kg		J	Q	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	6020	6/16/2011	3050B	DE173	6.8	2	7440-48-4	COBALT	15.4	J	0.0212	0.106	mg/kg		J	E, Q	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	6020	6/16/2011	3050B	DE173	6.8	2	7440-50-8	COPPER	26.5	J	0.0850	0.425	mg/kg		J	Q	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	6020	6/16/2011	3050B	DE173	6.8	2	7440-62-2	VANADIUM	56.3		0.0234	0.106	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	6020	6/16/2011	3050B	DE173	6.8	2	7440-66-6	ZINC	121		0.595	3.19	mg/kg				6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	6020	6/16/2011	3050B	DE173	6.8	2	7782-49-2	SELENIUM	0.369	J	0.0616	0.425	mg/kg	J	J	Q, Z	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	6020	6/16/2011	3050B	DE173	6.8	2	7439-98-7	MOLYBDENUM	1.26	J	0.0531	0.106	mg/kg		J	E, Q	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	6020	6/16/2011	3050B	DE173	6.8	2	7440-39-3	BARIUM	151	J	0.113	0.425	mg/kg		J	E, A	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	7199	6/10/2011	3060A	DE173	6.8	1	18540-29-	HEXAVALENT CHROMIUM	0.65	J	0.21	1.1	mg/kg	J	J	Z	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	7471A	6/14/2011	METHOD	DE173	6.8	1	7439-97-6	Mercury	0.104	U	0.0030	0.104	mg/kg	J	U	B	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8081A	6/24/2011	3550B	DE173	6.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.45	U	0.091	0.45	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8081A	6/24/2011	3550B	DE173	6.8	1	1031-07-8	ENDOSULFAN SULFATE	0.91	U	0.18	0.91	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8081A	6/24/2011	3550B	DE173	6.8	1	2385-85-5	MIREX	0.91	U	0.18	0.91	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8081A	6/24/2011	3550B	DE173	6.8	1	309-00-2	ALDRIN	0.45	U	0.18	0.45	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8081A	6/24/2011	3550B	DE173	6.8	1	319-84-6	ALPHA-BHC	0.45	U	0.091	0.45	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8081A	6/24/2011	3550B	DE173	6.8	1	319-85-7	BETA-BHC	1	J	0.16	0.45	ug/kg		J	*#	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8081A	6/24/2011	3550B	DE173	6.8	1	319-86-8	DELTA-BHC	0.45	U	0.097	0.45	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8081A	6/24/2011	3550B	DE173	6.8	1	33213-65-	ENDOSULFAN II	0.91	U	0.18	0.91	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8081A	6/24/2011	3550B	DE173	6.8	1	50-29-3	4,4'-DDT	0.91	U	0.18	0.91	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8081A	6/24/2011	3550B	DE173	6.8	1	53494-70-	ENDRIN KETONE	0.91	U	0.18	0.91	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8081A	6/24/2011	3550B	DE173	6.8	1	57-74-9	Chlordane	9.1	U	2.1	9.1	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8081A	6/24/2011	3550B	DE173	6.8	1	58-89-9	gamma-BHC (Lindane)	0.45	U	0.091	0.45	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8081A	6/24/2011	3550B	DE173	6.8	1	60-57-1	DIELDRIN	0.91	U	0.18	0.91	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8081A	6/24/2011	3550B	DE173	6.8	1	72-20-8	ENDRIN	0.91	U	0.18	0.91	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8081A	6/24/2011	3550B	DE173	6.8	1	72-43-5	METHOXYCHLOR	4.5	U	0.91	4.5	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8081A	6/24/2011	3550B	DE173	6.8	1	72-54-8	4,4'-DDD	0.26	J	0.18	0.91	ug/kg	J	J	Z, *#	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8081A	6/24/2011	3550B	DE173	6.8	1	72-55-9	4,4'-DDE	0.91	U	0.18	0.91	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8081A	6/24/2011	3550B	DE173	6.8	1	7421-93-4	ENDRIN ALDEHYDE	0.91	U	0.18	0.91	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8081A	6/24/2011	3550B	DE173	6.8	1	76-44-8	HEPTACHLOR	0.45	U	0.16	0.45	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8081A	6/24/2011	3550B	DE173	6.8	1	8001-35-2	TOXAPHENE	18	U	5.9	18	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8081A	6/24/2011	3550B	DE173	6.8	1	959-98-8	ENDOSULFAN I	0.45	U	0.12	0.45	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8082	6/14/2011	3550B	DE173	6.8	1	11096-82-	Aroclor 1260	1.9	J	0.42	1.8	ug/kg		J	C	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8082	6/14/2011	3550B	DE173	6.8	1	11097-69-	Aroclor 1254	1.8	UJ	0.35	1.8	ug/kg	U	UJ	C	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8082	6/14/2011	3550B	DE173	6.8	1	11100-14-	Aroclor 1268	1.8	U	0.35	1.8	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8082	6/14/2011	3550B	DE173	6.8	1	11104-28-	Aroclor 1221	1.8	U	0.35	1.8	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8082	6/14/2011	3550B	DE173	6.8	1	11126-42-	Aroclor 5460	1.3	J	1.1	3.5	ug/kg	J	J	L, Z	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8082	6/14/2011	3550B	DE173	6.8	1	11141-16-	Aroclor 1232	1.8	U	0.35	1.8	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8082	6/14/2011	3550B	DE173	6.8	1	12642-23-	Aroclor 5442	3.5	U	1.1	3.5	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8082	6/14/2011	3550B	DE173	6.8	1	12672-29-	Aroclor 1248	1.8	UJ	0.35	1.8	ug/kg	U	UJ	C	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8082	6/14/2011	3550B	DE173	6.8	1	12674-11-	Aroclor 1016	1.8	U	0.35	1.8	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8082	6/14/2011	3550B	DE173	6.8	1	37324-23-	Aroclor 1262	1.8	U	0.35	1.8	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8082	6/14/2011	3550B	DE173	6.8	1	53469-21-	Aroclor 1242	1.8	UJ	0.35	1.8	ug/kg	U	UJ	C	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8082	6/14/2011	3550B	DE173	6.8	1	63496-31-	Aroclor 5432	3.5	U	1.1	3.5	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8151A	6/18/2011	3550B	DE173	6.8	1	120-36-5	DICHLOROPROP	1.8	U	0.85	1.8	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8151A	6/18/2011	3550B	DE173	6.8	1	1918-00-9	DICAMBA	1.3	U	0.43	1.3	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8151A	6/18/2011	3550B	DE173	6.8	1	75-99-0	DALAPON	9.6	U	4.7	9.6	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8151A	6/18/2011	3550B	DE173	6.8	1	88-85-7	DINOSEB	2.6	U	0.85	2.6	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8151A	6/18/2011	3550B	DE173	6.8	1	93-65-2	MCPP	270	U	200	270	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8151A	6/18/2011	3550B	DE173	6.8	1	93-72-1	2,4,5-TP (Silvex)	0.18	U	0.080	0.18	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8151A	6/18/2011	3550B	DE173	6.8	1	93-76-5	2,4,5-T	0.18	U	0.088	0.18	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8151A	6/18/2011	3550B	DE173	6.8	1	94-74-6	MCPA	270	U	81	270	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8151A	6/18/2011	3550B	DE173	6.8	1	94-75-7	2,4-D	3.8	U	1.3	3.8	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8151A	6/18/2011	3550B	DE173	6.8	1	94-82-6	2,4-DB	1.8	U	0.66	1.8	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	100-01-6	4-NITROANILINE	180	U	72	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	100-02-7	4-NITROPHENOL	540	U	180	540	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	100-51-6	BENZYL ALCOHOL	540	U	180	540	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	36	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	106-44-5	4-METHYLPHENOL	180	U	36	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	106-47-8	4-CHLOROANILINE	180	U	72	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	108-68-9	3,5-Dimethylphenol	180	U	36	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	44	J	18	360	ug/kg	J	J	Z	6346479.919	1906021.398	-118.711892	34.2277355
SL-152-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306833	LL	8270C	6/14/2011	3550B	DE173	6.8	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6346479.919	1906021.398	-118.711892	34.2277355
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	7199	6/10/2011	3060A	DE173	10.6	1	18540-29-	HEXAVALENT CHROMIUM	0.44	J	0.22	1.1	mg/kg	J	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	7471A	6/14/2011	METHOD	DE173	10.6	1	7439-97-6	Mercury	0.11	U	0.0031	0.110	mg/kg	J	U	B	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8081A	6/24/2011	3550B	DE173	10.6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.19	U	0.048	0.19	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8081A	6/24/2011	3550B	DE173	10.6	1	1031-07-8	ENDOSULFAN SULFATE	0.38	U	0.074	0.38	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8081A	6/24/2011	3550B	DE173	10.6	1	2385-85-5	MIREX	0.38	U	0.074	0.38	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8081A	6/24/2011	3550B	DE173	10.6	1	309-00-2	ALDRIN	0.19	U	0.074	0.19	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8081A	6/24/2011	3550B	DE173	10.6	1	319-84-6	ALPHA-BHC	0.19	U	0.038	0.19	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8081A	6/24/2011	3550B	DE173	10.6	1	319-85-7	BETA-BHC	0.19	U	0.067	0.19	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8081A	6/24/2011	3550B	DE173	10.6	1	319-86-8	DELTA-BHC	0.048	J	0.040	0.19	ug/kg	J	J	Z, *#	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8081A	6/24/2011	3550B	DE173	10.6	1	33213-65-	ENDOSULFAN II	0.38	U	0.10	0.38	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8081A	6/24/2011	3550B	DE173	10.6	1	50-29-3	4,4'-DDT	0.39	U	0.39	0.39	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8081A	6/24/2011	3550B	DE173	10.6	1	53494-70-	ENDRIN KETONE	0.38	U	0.089	0.38	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8081A	6/24/2011	3550B	DE173	10.6	1	57-74-9	Chlordane	3.5	J	0.89	3.8	ug/kg	J	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8081A	6/24/2011	3550B	DE173	10.6	1	58-89-9	gamma-BHC (Lindane)	0.19	U	0.038	0.19	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8081A	6/24/2011	3550B	DE173	10.6	1	60-57-1	DIELDRIN	0.38	U	0.074	0.38	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8081A	6/24/2011	3550B	DE173	10.6	1	72-20-8	ENDRIN	0.38	U	0.074	0.38	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8081A	6/24/2011	3550B	DE173	10.6	1	72-43-5	METHOXYCHLOR	1.9	U	0.38	1.9	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8081A	6/24/2011	3550B	DE173	10.6	1	72-54-8	4,4'-DDD	0.38	U	0.19	0.38	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8081A	6/24/2011	3550B	DE173	10.6	1	72-55-9	4,4'-DDE	0.53	J	0.074	0.38	ug/kg		J	*#	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8081A	6/24/2011	3550B	DE173	10.6	1	7421-93-4	ENDRIN ALDEHYDE	0.38	U	0.074	0.38	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8081A	6/24/2011	3550B	DE173	10.6	1	76-44-8	HEPTACHLOR	0.19	U	0.067	0.19	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8081A	6/24/2011	3550B	DE173	10.6	1	8001-35-2	TOXAPHENE	7.4	U	2.5	7.4	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8081A	6/24/2011	3550B	DE173	10.6	1	959-98-8	ENDOSULFAN I	0.19	U	0.049	0.19	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8082	6/15/2011	3550B	DE173	10.6	1	11096-82-	Aroclor 1260	1.3	J	0.44	1.9	ug/kg	J	J	Z, C	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8082	6/15/2011	3550B	DE173	10.6	1	11097-69-	Aroclor 1254	1.9	UJ	0.37	1.9	ug/kg	U	UJ	C	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8082	6/15/2011	3550B	DE173	10.6	1	11100-14-	Aroclor 1268	1.9	U	0.37	1.9	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8082	6/15/2011	3550B	DE173	10.6	1	11104-28-	Aroclor 1221	1.9	U	0.37	1.9	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8082	6/15/2011	3550B	DE173	10.6	1	11126-42-	Aroclor 5460	1.5	J	1.1	3.7	ug/kg	J	J	L, Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8082	6/15/2011	3550B	DE173	10.6	1	11141-16-	Aroclor 1232	1.9	U	0.37	1.9	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8082	6/15/2011	3550B	DE173	10.6	1	12642-23-	Aroclor 5442	3.7	U	1.1	3.7	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8082	6/15/2011	3550B	DE173	10.6	1	12672-29-	Aroclor 1248	1.9	UJ	0.37	1.9	ug/kg	U	UJ	C	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8082	6/15/2011	3550B	DE173	10.6	1	12674-11-	Aroclor 1016	1.9	U	0.37	1.9	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8082	6/15/2011	3550B	DE173	10.6	1	37324-23-	Aroclor 1262	1.9	U	0.37	1.9	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8082	6/15/2011	3550B	DE173	10.6	1	53469-21-	Aroclor 1242	1.9	UJ	0.37	1.9	ug/kg	U	UJ	C	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8082	6/15/2011	3550B	DE173	10.6	1	63496-31-	Aroclor 5432	3.7	U	1.1	3.7	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8151A	6/18/2011	3550B	DE173	10.6	1	120-36-5	DICHLOROPROP	1.9	U	0.89	1.9	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8151A	6/18/2011	3550B	DE173	10.6	1	1918-00-9	DICAMBA	0.46	J	0.45	1.3	ug/kg	J	J	Z, *#	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8151A	6/18/2011	3550B	DE173	10.6	1	75-99-0	DALAPON	10	U	4.9	10	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8151A	6/18/2011	3550B	DE173	10.6	1	88-85-7	DINOSEB	2.7	U	0.89	2.7	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8151A	6/18/2011	3550B	DE173	10.6	1	93-65-2	MCPP	280	U	84	280	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8151A	6/18/2011	3550B	DE173	10.6	1	93-72-1	2,4,5-TP (Silvex)	0.19	U	0.084	0.19	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8151A	6/18/2011	3550B	DE173	10.6	1	93-76-5	2,4,5-T	0.19	U	0.091	0.19	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8151A	6/18/2011	3550B	DE173	10.6	1	94-74-6	MCPA	280	U	85	280	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8151A	6/18/2011	3550B	DE173	10.6	1	94-75-7	2,4-D	4	U	1.3	4.0	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8151A	6/18/2011	3550B	DE173	10.6	1	94-82-6	2,4-DB	2.1	U	2.1	2.1	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	100-01-6	4-NITROANILINE	190	U	75	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	100-02-7	4-NITROPHENOL	560	U	190	560	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	100-51-6	BENZYL ALCOHOL	560	U	190	560	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	37	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	106-44-5	4-METHYLPHENOL	190	U	37	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	106-47-8	4-CHLOROANILINE	190	U	75	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	108-68-9	3,5-Dimethylphenol	190	U	37	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	61	J	19	370	ug/kg	J	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	121-14-2	2,4-DINITROTOLUENE	190	U	37	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	51-28-5	2,4-DINITROPHENOL	1100	U	370	1100	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	560	U	190	560	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	37	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	62-53-3	ANILINE	560	U	190	560	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	65-85-0	BENZOIC ACID	560	U	190	560	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	37	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	560	U	190	560	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	87-68-3	HEXACHLOROBUTADIENE	190	U	75	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	87-86-5	PENTACHLOROPHENOL	560	U	190	560	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	37	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	U	110	370	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	92-87-5	BENZIDINE	3700	U	1300	3700	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	95-48-7	2-METHYLPHENOL	190	U	37	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	37	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C	6/14/2011	3550B	DE173	10.6	1	99-09-2	3-NITROANILINE	190	U	37	190	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C SIM	6/30/2011	3550B	DE173	10.6	1	117-84-0	Di-n-octylphthalate	20	U	6.7	20	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C SIM	6/30/2011	3550B	DE173	10.6	1	120-12-7	ANTHRACENE	1.9	U	0.37	1.9	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C SIM	6/30/2011	3550B	DE173	10.6	1	129-00-0	PYRENE	1.3	J	0.74	1.9	ug/kg	J	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C SIM	6/30/2011	3550B	DE173	10.6	1	131-11-3	Dimethylphthalate	20	U	6.7	20	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C SIM	6/30/2011	3550B	DE173	10.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.74	1.9	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C SIM	6/30/2011	3550B	DE173	10.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.74	1.9	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C SIM	6/30/2011	3550B	DE173	10.6	1	205-99-2	BENZO(B)FLUORANTHENE	2.5		0.74	1.9	ug/kg				6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C SIM	6/30/2011	3550B	DE173	10.6	1	206-44-0	FLUORANTHENE	1.8	J	0.74	1.9	ug/kg	J	J	L, Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C SIM	6/30/2011	3550B	DE173	10.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.74	1.9	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C SIM	6/30/2011	3550B	DE173	10.6	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.37	1.9	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C SIM	6/30/2011	3550B	DE173	10.6	1	218-01-9	CHRYSENE	1.8	J	0.37	1.9	ug/kg	J	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C SIM	6/30/2011	3550B	DE173	10.6	1	50-32-8	BENZO(A)PYRENE	0.76	J	0.74	1.9	ug/kg	J	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C SIM	6/30/2011	3550B	DE173	10.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.74	1.9	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C SIM	6/30/2011	3550B	DE173	10.6	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.74	1.9	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C SIM	6/30/2011	3550B	DE173	10.6	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.74	1.9	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C SIM	6/30/2011	3550B	DE173	10.6	1	83-32-9	ACENAPHTHENE	1.9	U	0.74	1.9	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C SIM	6/30/2011	3550B	DE173	10.6	1	84-66-2	Diethylphthalate	20	U	6.7	20	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C SIM	6/30/2011	3550B	DE173	10.6	1	84-74-2	Di-n-butylphthalate	20	UJ	6.7	20	ug/kg	U	UJ	L	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C SIM	6/30/2011	3550B	DE173	10.6	1	85-01-8	PHENANTHRENE	1.2	J	0.74	1.9	ug/kg	J	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C SIM	6/30/2011	3550B	DE173	10.6	1	85-68-7	Butylbenzylphthalate	20	U	6.7	20	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C SIM	6/30/2011	3550B	DE173	10.6	1	86-73-7	FLUORENE	1.9	U	0.74	1.9	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C SIM	6/30/2011	3550B	DE173	10.6	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C SIM	6/30/2011	3550B	DE173	10.6	1	91-20-3	NAPHTHALENE	0.99	J	0.74	1.9	ug/kg	J	J	Z	6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	8270C SIM	6/30/2011	3550B	DE173	10.6	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			6346456.192	1905843.909	-118.711967	34.22724733
SL-157-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306841	LL	9045M	6/7/2011	Gen Prep	DE173	10.6	1	pH	PH	6.91		0.0100	0.0100	pH unit				6346456.192	1905843.909	-118.711967	34.22724733
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	300.0	6/19/2011	METHOD	DE173	7.5	1	16984-48-	FLUORIDE	1.2	J	0.86	1.1	mg/kg		J	Q	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	314.0	6/19/2011	METHOD	DE173	7.5	1	14797-73-	PERCHLORATE	32.4	U	9.7	32.4	ug/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	6010B	6/14/2011	3050B	DE173	7.5	1	7429-90-5	ALUMINUM	19300		5.33	21.2	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	6010B	6/14/2011	3050B	DE173	7.5	1	7439-89-6	IRON	27500		4.99	21.2	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	6010B	6/14/2011	3050B	DE173	7.5	1	7439-93-2	LITHIUM	24.1		0.23	2.1	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	6010B	6/14/2011	3050B	DE173	7.5	1	7439-95-4	MAGNESIUM	6110		2.69	10.6	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	6010B	6/14/2011	3050B	DE173	7.5	1	7439-96-5	MANGANESE	403		0.0827	0.530	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	6010B	6/14/2011	3050B	DE173	7.5	1	7440-09-7	POTASSIUM	6090		19.1	53.0	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	6010B	6/14/2011	3050B	DE173	7.5	1	7440-23-5	SODIUM	87.7	J	39.5	106	mg/kg	J	J	Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	6010B	6/14/2011	3050B	DE173	7.5	1	7440-24-6	STRONTIUM	27.2		0.0657	0.530	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	6010B	6/14/2011	3050B	DE173	7.5	1	7440-31-5	TIN	10.6	U	1.06	10.6	mg/kg	J	U	B	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	6010B	6/14/2011	3050B	DE173	7.5	1	7440-32-6	TITANIUM	1530		0.403	1.06	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	6010B	6/14/2011	3050B	DE173	7.5	1	7440-42-8	BORON	5.3	U	0.943	5.30	mg/kg	U			6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	6010B	6/14/2011	3050B	DE173	7.5	1	7440-67-7	Zirconium	7.9		0.890	5.30	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	6010B	6/14/2011	3050B	DE173	7.5	1	7440-70-2	CALCIUM	4510		6.50	21.2	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	6010B	6/14/2011	3050B	DE173	7.5	1	7723-14-0	PHOSPHORUS	687		0.594	10.6	mg/kg				6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	6020	6/16/2011	3050B	DE173	7.5	2	7439-92-1	LEAD	10.2	J	0.0108	0.212	mg/kg		J	E, Q	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	6020	6/16/2011	3050B	DE173	7.5	2	7440-02-0	NICKEL	20.6	J	0.106	0.424	mg/kg		J	Q, A	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	6020	6/16/2011	3050B	DE173	7.5	2	7440-22-4	SILVER	0.029	J	0.0151	0.106	mg/kg	J	J	Q, Z	6346411.898	1905828.452	-118.712113	34.227204
SL-158-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306842	LL	6020	6/16/2011	3050B	DE173	7.5	2	7440-28-0	THALLIUM	0.296	J	0.0318	0.106	mg/kg		J	Q	6346411.898	1905828.452	-118.712113	34.227204
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	37	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	99-09-2	3-NITROANILINE	190	U	37	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	U	6.7	20	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	117-84-0	Di-n-octylphthalate	20	U	6.7	20	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	120-12-7	ANTHRACENE	1.9	U	0.37	1.9	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	129-00-0	PYRENE	1.9	U	0.74	1.9	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	131-11-3	Dimethylphthalate	20	U	6.7	20	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.74	1.9	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.74	1.9	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.2	J	0.74	1.9	ug/kg	J	J	Z	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	206-44-0	FLUORANTHENE	1.9	UJ	0.74	1.9	ug/kg	U	UJ	L	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.74	1.9	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.37	1.9	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	218-01-9	CHRYSENE	1.9	U	0.37	1.9	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.74	1.9	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.74	1.9	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.74	1.9	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.74	1.9	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	83-32-9	ACENAPHTHENE	1.9	U	0.74	1.9	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	84-66-2	Diethylphthalate	20	U	6.7	20	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	84-74-2	Di-n-butylphthalate	20	UJ	6.7	20	ug/kg	U	UJ	L	6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	85-01-8	PHENANTHRENE	1.9	U	0.74	1.9	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	85-68-7	Butylbenzylphthalate	20	U	6.7	20	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	86-73-7	FLUORENE	1.9	U	0.74	1.9	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	91-20-3	NAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C SIM	6/30/2011	3550B	DE173	10.3	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	9045M	6/7/2011	Gen Prep	DE173	10.3	1	pH	PH	7.15		0.0100	0.0100	pH unit				6345992.094	1905852.719	-118.713502	34.2272625
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	300.0	6/19/2011	METHOD	DE173	10.2	1	16984-48-	FLUORIDE	1.8	J	0.89	1.1	mg/kg		J	Q	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	314.0	6/19/2011	METHOD	DE173	10.2	1	14797-73-	PERCHLORATE	33.4	U	10.0	33.4	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	6010B	6/14/2011	3050B	DE173	10.2	1	7429-90-5	ALUMINUM	24800		5.44	21.6	mg/kg				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	6010B	6/14/2011	3050B	DE173	10.2	1	7439-93-2	LITHIUM	23.4		0.24	2.2	mg/kg				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	6010B	6/14/2011	3050B	DE173	10.2	1	7439-95-4	MAGNESIUM	7210		2.75	10.8	mg/kg				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	6010B	6/14/2011	3050B	DE173	10.2	1	7439-96-5	MANGANESE	443		0.0843	0.541	mg/kg				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	6010B	6/14/2011	3050B	DE173	10.2	1	7440-09-7	POTASSIUM	6840		19.5	54.1	mg/kg				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	6010B	6/14/2011	3050B	DE173	10.2	1	7440-23-5	SODIUM	87.7	J	40.3	108	mg/kg	J	J	Z	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	6010B	6/14/2011	3050B	DE173	10.2	1	7440-24-6	STRONTIUM	29.5		0.0670	0.541	mg/kg				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	6010B	6/14/2011	3050B	DE173	10.2	1	7440-31-5	TIN	10.8	U	1.08	10.8	mg/kg	J	U	B	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	6010B	6/14/2011	3050B	DE173	10.2	1	7440-32-6	TITANIUM	1410		0.411	1.08	mg/kg				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	6010B	6/14/2011	3050B	DE173	10.2	1	7440-42-8	BORON	5.41	U	0.962	5.41	mg/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	6010B	6/14/2011	3050B	DE173	10.2	1	7440-67-7	Zirconium	6.51		0.908	5.41	mg/kg				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	6010B	6/14/2011	3050B	DE173	10.2	1	7440-70-2	CALCIUM	9480		6.63	21.6	mg/kg				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	6010B	6/14/2011	3050B	DE173	10.2	1	7723-14-0	PHOSPHORUS	718		0.605	10.8	mg/kg				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	6010B	6/15/2011	3050B	DE173	10.2	5	7439-89-6	IRON	29400		14.1	108	mg/kg				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	6020	6/16/2011	3050B	DE173	10.2	2	7439-92-1	LEAD	48.6	J	0.0109	0.214	mg/kg		J	E, Q	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	6020	6/16/2011	3050B	DE173	10.2	2	7440-02-0	NICKEL	25.5	J	0.107	0.428	mg/kg		J	Q, A	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	6020	6/16/2011	3050B	DE173	10.2	2	7440-22-4	SILVER	0.0656	J	0.0152	0.107	mg/kg	J	J	Q, Z	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	6020	6/16/2011	3050B	DE173	10.2	2	7440-28-0	THALLIUM	0.404	J	0.0321	0.107	mg/kg		J	Q	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	6020	6/16/2011	3050B	DE173	10.2	2	7440-36-0	ANTIMONY	0.595	J	0.0792	0.214	mg/kg		J	Q	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	6020	6/16/2011	3050B	DE173	10.2	2	7440-38-2	Arsenic	11.2	J	0.0857	0.428	mg/kg		J	E, Q	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	6020	6/16/2011	3050B	DE173	10.2	2	7440-41-7	BERYLLIUM	0.983	J	0.0171	0.107	mg/kg		J	E, Q	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	6020	6/16/2011	3050B	DE173	10.2	2	7440-43-9	CADMIUM	0.646	J	0.0471	0.107	mg/kg		J	Q	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	6020	6/16/2011	3050B	DE173	10.2	2	7440-47-3	CHROMIUM	39	J	0.128	0.428	mg/kg		J	Q	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	6020	6/16/2011	3050B	DE173	10.2	2	7440-48-4	COBALT	14.6	J	0.0214	0.107	mg/kg		J	E, Q	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	6020	6/16/2011	3050B	DE173	10.2	2	7440-50-8	COPPER	26.4	J	0.0857	0.428	mg/kg		J	Q	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	6020	6/16/2011	3050B	DE173	10.2	2	7440-62-2	VANADIUM	70.5		0.0236	0.107	mg/kg				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	6020	6/16/2011	3050B	DE173	10.2	2	7440-66-6	ZINC	132		0.600	3.21	mg/kg				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	6020	6/16/2011	3050B	DE173	10.2	2	7782-49-2	SELENIUM	0.267	J	0.0621	0.428	mg/kg	J	J	Q, Z	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	6020	6/16/2011	3050B	DE173	10.2	2	7439-98-7	MOLYBDENUM	0.931	J	0.0535	0.107	mg/kg		J	E, Q	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	6020	6/16/2011	3050B	DE173	10.2	2	7440-39-3	BARIUM	182	J	0.114	0.428	mg/kg		J	E, A	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	7199	6/10/2011	3060A	DE173	10.2	1	18540-29-	HEXAVALENT CHROMIUM	1.1	U	0.22	1.1	mg/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	7471A	6/14/2011	METHOD	DE173	10.2	1	7439-97-6	Mercury	0.111	U	0.0032	0.111	mg/kg	J	U	B	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8081A	6/25/2011	3550B	DE173	10.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.18	UJ	0.042	0.18	ug/kg	U	UJ	S, C	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8081A	6/25/2011	3550B	DE173	10.2	1	1031-07-8	ENDOSULFAN SULFATE	0.38	UJ	0.073	0.38	ug/kg	U	UJ	S, C	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8081A	6/25/2011	3550B	DE173	10.2	1	2385-85-5	MIREX	0.38	UJ	0.073	0.38	ug/kg	U	UJ	S, C	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8081A	6/25/2011	3550B	DE173	10.2	1	309-00-2	ALDRIN	0.18	UJ	0.073	0.18	ug/kg	U	UJ	S, C	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8081A	6/25/2011	3550B	DE173	10.2	1	319-84-6	ALPHA-BHC	0.18	UJ	0.038	0.18	ug/kg	U	UJ	S, C	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8081A	6/25/2011	3550B	DE173	10.2	1	319-85-7	BETA-BHC	0.18	UJ	0.067	0.18	ug/kg	U	UJ	S, C	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8081A	6/25/2011	3550B	DE173	10.2	1	319-86-8	DELTA-BHC	0.18	UJ	0.040	0.18	ug/kg	U	UJ	S, C	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8081A	6/25/2011	3550B	DE173	10.2	1	33213-65-	ENDOSULFAN II	0.38	UJ	0.073	0.38	ug/kg	U	UJ	S, C	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8081A	6/25/2011	3550B	DE173	10.2	1	50-29-3	4,4'-DDT	0.46	UJ	0.46	0.46	ug/kg	U	UJ	S, C	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8081A	6/25/2011	3550B	DE173	10.2	1	53494-70-	ENDRIN KETONE	0.38	UJ	0.073	0.38	ug/kg	U	UJ	S, C	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8081A	6/25/2011	3550B	DE173	10.2	1	57-74-9	Chlordane	1.1	J	0.89	3.8	ug/kg	J	J	S, Z, C, *#	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8081A	6/25/2011	3550B	DE173	10.2	1	58-89-9	gamma-BHC (Lindane)	0.18	UJ	0.038	0.18	ug/kg	U	UJ	S, C	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8081A	6/25/2011	3550B	DE173	10.2	1	60-57-1	DIELDRIN	0.38	UJ	0.073	0.38	ug/kg	U	UJ	S, C	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8081A	6/25/2011	3550B	DE173	10.2	1	72-20-8	ENDRIN	0.38	UJ	0.073	0.38	ug/kg	U	UJ	S, C	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8081A	6/25/2011	3550B	DE173	10.2	1	72-43-5	METHOXYCHLOR	1.8	UJ	0.38	1.8	ug/kg	U	UJ	S, C	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8081A	6/25/2011	3550B	DE173	10.2	1	72-54-8	4,4'-DDD	0.38	UJ	0.073	0.38	ug/kg	U	UJ	S, C	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8081A	6/25/2011	3550B	DE173	10.2	1	72-55-9	4,4'-DDE	0.38	UJ	0.37	0.38	ug/kg	U	UJ	S, C	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8081A	6/25/2011	3550B	DE173	10.2	1	7421-93-4	ENDRIN ALDEHYDE	0.13	J	0.073	0.38	ug/kg	J	J	S, Z, C	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8081A	6/25/2011	3550B	DE173	10.2	1	76-44-8	HEPTACHLOR	0.18	UJ	0.067	0.18	ug/kg	U	UJ	S, C	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8081A	6/25/2011	3550B	DE173	10.2	1	8001-35-2	TOXAPHENE	7.3	UJ	2.4	7.3	ug/kg	U	UJ	S, C	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8081A	6/25/2011	3550B	DE173	10.2	1	959-98-8	ENDOSULFAN I	0.18	UJ	0.049	0.18	ug/kg	U	UJ	S, C	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8082	6/15/2011	3550B	DE173	10.2	1	11096-82-	Aroclor 1260	3	J	0.43	1.9	ug/kg		J	C	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8082	6/15/2011	3550B	DE173	10.2	1	11097-69-	Aroclor 1254	1.9	UJ	0.37	1.9	ug/kg	U	UJ	C	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8082	6/15/2011	3550B	DE173	10.2	1	11100-14-	Aroclor 1268	1.9	U	0.37	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8082	6/15/2011	3550B	DE173	10.2	1	11104-28-	Aroclor 1221	1.9	U	0.37	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8082	6/15/2011	3550B	DE173	10.2	1	11126-42-	Aroclor 5460	4.6	J	1.1	3.7	ug/kg		J	L	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8082	6/15/2011	3550B	DE173	10.2	1	11141-16-	Aroclor 1232	1.9	U	0.37	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8082	6/15/2011	3550B	DE173	10.2	1	12642-23-	Aroclor 5442	3.7	U	1.1	3.7	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8082	6/15/2011	3550B	DE173	10.2	1	12672-29-	Aroclor 1248	1.9	UJ	0.37	1.9	ug/kg	U	UJ	C	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8082	6/15/2011	3550B	DE173	10.2	1	12674-11-	Aroclor 1016	1.9	U	0.37	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8082	6/15/2011	3550B	DE173	10.2	1	37324-23-	Aroclor 1262	1.9	U	0.37	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8082	6/15/2011	3550B	DE173	10.2	1	53469-21-	Aroclor 1242	1.9	UJ	0.37	1.9	ug/kg	U	UJ	C	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8082	6/15/2011	3550B	DE173	10.2	1	63496-31-	Aroclor 5432	3.7	U	1.1	3.7	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8151A	6/18/2011	3550B	DE173	10.2	1	120-36-5	DICHLOROPROP	1.9	U	0.88	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8151A	6/18/2011	3550B	DE173	10.2	1	1918-00-9	DICAMBA	1.3	U	0.44	1.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8151A	6/18/2011	3550B	DE173	10.2	1	75-99-0	DALAPON	10	U	4.9	10	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8151A	6/18/2011	3550B	DE173	10.2	1	88-85-7	DINOSEB	2.7	U	0.88	2.7	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8151A	6/18/2011	3550B	DE173	10.2	1	93-65-2	MCPP	280	U	83	280	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8151A	6/18/2011	3550B	DE173	10.2	1	93-72-1	2,4,5-TP (Silvex)	0.19	U	0.083	0.19	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8151A	6/18/2011	3550B	DE173	10.2	1	93-76-5	2,4,5-T	0.19	U	0.091	0.19	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8151A	6/18/2011	3550B	DE173	10.2	1	94-74-6	MCPA	500		84	280	ug/kg				6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8151A	6/18/2011	3550B	DE173	10.2	1	94-75-7	2,4-D	4	U	1.3	4.0	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8151A	6/18/2011	3550B	DE173	10.2	1	94-82-6	2,4-DB	1.9	U	0.88	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	100-01-6	4-NITROANILINE	180	U	73	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	100-02-7	4-NITROPHENOL	550	U	180	550	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	100-51-6	BENZYL ALCOHOL	550	U	180	550	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	37	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	106-44-5	4-METHYLPHENOL	180	U	37	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	106-47-8	4-CHLOROANILINE	180	U	73	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	108-68-9	3,5-Dimethylphenol	180	U	37	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	24	J	18	370	ug/kg	J	J	Z	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	62-53-3	ANILINE	560	U	190	560	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	65-85-0	BENZOIC ACID	560	U	190	560	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	37	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	560	U	190	560	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	87-68-3	HEXACHLOROBUTADIENE	190	U	74	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	87-86-5	PENTACHLOROPHENOL	560	U	190	560	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	37	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	U	110	370	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	92-87-5	BENZIDINE	3700	U	1300	3700	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	95-48-7	2-METHYLPHENOL	190	U	37	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-162-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306845	LL	8270C	6/14/2011	3550B	DE173	10.3	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345992.094	1905852.719	-118.713502	34.2272625
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	79-01-6	TRICHLOROETHENE	4	U	0.15	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	79-34-5	1,1,2,2-Tetrachloroethane	4	U	0.23	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	79-38-9	Chlorotrifluoroethylene	5	U	0.50	5.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	87-61-6	1,2,3-Trichlorobenzene	4	U	0.14	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	87-68-3	HEXACHLOROBUTADIENE	4	U	0.14	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	95-47-6	O-XYLENE	4	U	0.17	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	95-49-8	2-CHLOROTOLUENE	4	U	0.14	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	95-50-1	1,2-Dichlorobenzene	4	U	0.09	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	95-63-6	1,2,4-Trimethylbenzene	4	U	0.40	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	96-12-8	1,2-Dibromo-3-Chloropropane	4	U	0.70	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	96-18-4	1,2,3-Trichloropropane	4	U	0.33	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	98-06-6	TERT-BUTYLBENZENE	4	U	0.16	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	98-82-8	ISOPROPYLBENZENE	4	U	0.06	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B	7/7/2011	5035	DE192	11.3	0.88	99-87-6	P-ISOPROPYLTOLUENE	4	U	0.11	4.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8260B SIM	7/1/2011	5035	DE192	11.3	22.16	123-91-1	1,4-DIOXANE	15	U	5.0	15	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	100-01-6	4-NITROANILINE	190	U	75	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	100-02-7	4-NITROPHENOL	560	U	190	560	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	100-51-6	BENZYL ALCOHOL	560	U	190	560	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	106-47-8	4-CHLOROANILINE	190	U	75	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	51-28-5	2,4-DINITROPHENOL	1100	U	380	1100	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	560	U	190	560	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	62-53-3	ANILINE	560	U	190	560	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	65-85-0	BENZOIC ACID	560	U	190	560	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	560	U	190	560	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	87-68-3	HEXACHLOROBUTADIENE	190	U	75	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	87-86-5	PENTACHLOROPHENOL	560	U	190	560	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C	7/9/2011	3550B	DE192	11.3	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C SIM	7/13/2011	3550B	DE192	11.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	U	6.7	20	ug/kg	J	U	B	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C SIM	7/13/2011	3550B	DE192	11.3	1	117-84-0	Di-n-octylphthalate	20	U	6.7	20	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C SIM	7/13/2011	3550B	DE192	11.3	1	120-12-7	ANTHRACENE	1.8	U	0.37	1.8	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C SIM	7/13/2011	3550B	DE192	11.3	1	129-00-0	PYRENE	1.8	U	0.74	1.8	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C SIM	7/13/2011	3550B	DE192	11.3	1	131-11-3	Dimethylphthalate	20	U	6.7	20	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C SIM	7/13/2011	3550B	DE192	11.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.74	1.8	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C SIM	7/13/2011	3550B	DE192	11.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.74	1.8	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C SIM	7/13/2011	3550B	DE192	11.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.74	1.8	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C SIM	7/13/2011	3550B	DE192	11.3	1	206-44-0	FLUORANTHENE	1.8	U	0.74	1.8	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C SIM	7/13/2011	3550B	DE192	11.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.74	1.8	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C SIM	7/13/2011	3550B	DE192	11.3	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.37	1.8	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C SIM	7/13/2011	3550B	DE192	11.3	1	218-01-9	CHRYSENE	1.8	U	0.37	1.8	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C SIM	7/13/2011	3550B	DE192	11.3	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.74	1.8	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C SIM	7/13/2011	3550B	DE192	11.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.74	1.8	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C SIM	7/13/2011	3550B	DE192	11.3	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.74	1.8	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C SIM	7/13/2011	3550B	DE192	11.3	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.74	1.8	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C SIM	7/13/2011	3550B	DE192	11.3	1	83-32-9	ACENAPHTHENE	1.8	U	0.74	1.8	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C SIM	7/13/2011	3550B	DE192	11.3	1	84-66-2	Diethylphthalate	20	U	6.7	20	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C SIM	7/13/2011	3550B	DE192	11.3	1	84-74-2	Di-n-butylphthalate	20	U	6.7	20	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C SIM	7/13/2011	3550B	DE192	11.3	1	85-01-8	PHENANTHRENE	1.8	U	0.74	1.8	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C SIM	7/13/2011	3550B	DE192	11.3	1	85-68-7	Butylbenzylphthalate	20	U	6.7	20	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C SIM	7/13/2011	3550B	DE192	11.3	1	86-73-7	FLUORENE	1.8	U	0.74	1.8	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C SIM	7/13/2011	3550B	DE192	11.3	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.74	1.8	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C SIM	7/13/2011	3550B	DE192	11.3	1	91-20-3	NAPHTHALENE	1.8	U	0.74	1.8	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	8270C SIM	7/13/2011	3550B	DE192	11.3	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.74	1.8	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333520	LL	9045M	7/10/2011	Gen Prep	DE192	11.3	1	pH	PH	8.26		0.0100	0.0100	pH unit				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	300.0	7/8/2011	METHOD	DE192	16.2	1	16984-48-8	FLUORIDE	9.6	J	0.95	1.2	mg/kg		J	Q	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	314.0	7/12/2011	METHOD	DE192	16.2	1	14797-73-0	PERCHLORATE	35.8	U	10.7	35.8	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6010B	7/15/2011	3050B	DE192	16.2	5	7440-70-2	CALCIUM	90700		14.5	116	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6010B	7/16/2011	3050B	DE192	16.2	1	7440-32-6	TITANIUM	1120		0.0823	1.16	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6010B	7/14/2011	3050B	DE192	16.2	1	7429-90-5	ALUMINUM	25700		7.01	23.2	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6010B	7/14/2011	3050B	DE192	16.2	1	7439-89-6	IRON	26300		3.02	23.2	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6010B	7/14/2011	3050B	DE192	16.2	1	7439-93-2	LITHIUM	26		0.72	2.3	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6010B	7/14/2011	3050B	DE192	16.2	1	7439-95-4	MAGNESIUM	7530		0.510	11.6	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6010B	7/14/2011	3050B	DE192	16.2	1	7439-96-5	MANGANESE	340		0.0417	0.579	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6010B	7/14/2011	3050B	DE192	16.2	1	7440-09-7	POTASSIUM	3220		13.1	57.9	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6010B	7/14/2011	3050B	DE192	16.2	1	7440-23-5	SODIUM	192		6.89	116	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6010B	7/14/2011	3050B	DE192	16.2	1	7440-24-6	STRONTIUM	129		0.0290	0.579	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6010B	7/14/2011	3050B	DE192	16.2	1	7440-31-5	TIN	11.6	U	0.371	11.6	mg/kg	J	U	B	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6010B	7/14/2011	3050B	DE192	16.2	1	7440-42-8	BORON	13.6		0.417	5.79	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6010B	7/14/2011	3050B	DE192	16.2	1	7440-67-7	Zirconium	4.48	J	0.533	5.79	mg/kg	J	J	Z	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6010B	7/14/2011	3050B	DE192	16.2	1	7723-14-0	PHOSPHORUS	412		0.405	11.6	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6020	7/7/2011	3050B	DE192	16.2	2	7782-49-2	SELENIUM	0.27	J	0.0679	0.468	mg/kg	J	J	Z	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6020	7/7/2011	3050B	DE192	16.2	2	7439-98-7	MOLYBDENUM	1		0.0585	0.117	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6020	7/7/2011	3050B	DE192	16.2	2	7440-39-3	BARIUM	140	J	0.124	0.468	mg/kg		J	A	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6020	7/7/2011	3050B	DE192	16.2	2	7439-92-1	LEAD	10.6	J	0.0119	0.234	mg/kg		J	Q, A	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6020	7/7/2011	3050B	DE192	16.2	2	7440-02-0	NICKEL	23.8	J	0.117	0.468	mg/kg		J	Q, A	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6020	7/7/2011	3050B	DE192	16.2	2	7440-22-4	SILVER	0.0476	J	0.0166	0.117	mg/kg	J	J	Z	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6020	7/7/2011	3050B	DE192	16.2	2	7440-28-0	THALLIUM	0.378		0.0351	0.117	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6020	7/7/2011	3050B	DE192	16.2	2	7440-36-0	ANTIMONY	0.234	UJ	0.0866	0.234	mg/kg		UJ	B, Q, E	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6020	7/7/2011	3050B	DE192	16.2	2	7440-38-2	Arsenic	11.9	J	0.0936	0.468	mg/kg		J	A	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6020	7/7/2011	3050B	DE192	16.2	2	7440-41-7	BERYLLIUM	0.858		0.0187	0.117	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6020	7/7/2011	3050B	DE192	16.2	2	7440-43-9	CADMIUM	0.39	J	0.0515	0.117	mg/kg		J	E	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6020	7/7/2011	3050B	DE192	16.2	2	7440-47-3	CHROMIUM	44.1	J	0.140	0.468	mg/kg		J	Q, A	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6020	7/7/2011	3050B	DE192	16.2	2	7440-48-4	COBALT	11.3	J	0.0234	0.117	mg/kg		J	A	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6020	7/7/2011	3050B	DE192	16.2	2	7440-50-8	COPPER	20.6	J	0.0936	0.468	mg/kg		J	Q, A	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6020	7/7/2011	3050B	DE192	16.2	2	7440-62-2	VANADIUM	85.9	J	0.0257	0.117	mg/kg		J	A	6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6020	7/7/2011	3050B	DE192	16.2	2	7440-66-6	ZINC	79.9		0.655	3.51	mg/kg				6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	6850	7/13/2011	METHOD	DE192	16.2	1	14797-73-0	PERCHLORATE	6	U	2.5	6.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	7199	7/14/2011	3060A	DE192	16.2	1	18540-29-9	HEXAVALENT CHROMIUM	1.2	U	0.24	1.2	mg/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	7471A	7/8/2011	METHOD	DE192	16.2	1	7439-97-6	Mercury	0.112	U	0.0079	0.112	mg/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8082	7/12/2011	3550B	DE192	16.2	1	11096-82-5	Aroclor 1260	2	U	0.47	2.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8082	7/12/2011	3550B	DE192	16.2	1	11097-69-1	Aroclor 1254	2	U	0.39	2.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8082	7/12/2011	3550B	DE192	16.2	1	11100-14-4	Aroclor 1268	2	U	0.39	2.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8082	7/12/2011	3550B	DE192	16.2	1	11104-28-2	Aroclor 1221	2	U	0.39	2.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8082	7/12/2011	3550B	DE192	16.2	1	11126-42-4	Aroclor 5460	3.9	U	1.2	3.9	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8082	7/12/2011	3550B	DE192	16.2	1	11141-16-5	Aroclor 1232	2	U	0.39	2.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8082	7/12/2011	3550B	DE192	16.2	1	12642-23-8	Aroclor 5442	3.9	U	1.2	3.9	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8082	7/12/2011	3550B	DE192	16.2	1	12672-29-6	Aroclor 1248	2	U	0.39	2.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8082	7/12/2011	3550B	DE192	16.2	1	12674-11-2	Aroclor 1016	2	U	0.39	2.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8082	7/12/2011	3550B	DE192	16.2	1	37324-23-5	Aroclor 1262	2	U	0.39	2.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8082	7/12/2011	3550B	DE192	16.2	1	53469-21-9	Aroclor 1242	2	U	0.39	2.0	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8082	7/12/2011	3550B	DE192	16.2	1	63496-31-1	Aroclor 5432	3.9	U	1.2	3.9	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	100-01-6	4-NITROANILINE	200	U	80	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	100-02-7	4-NITROPHENOL	600	U	200	600	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	100-51-6	BENZYL ALCOHOL	600	U	200	600	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-181-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333521	LL	8270C	7/9/2011	3550B	DE192	16.2	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	200	U	20	200	ug/kg	U			6345677.232	1906011.384	-118.714548	34.22769233
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	6010B	7/14/2011	3050B	DE195	13.4	1	7439-95-4	MAGNESIUM	7020		0.493	11.2	mg/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	6010B	7/14/2011	3050B	DE195	13.4	1	7439-96-5	MANGANESE	432		0.0404	0.561	mg/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	6010B	7/14/2011	3050B	DE195	13.4	1	7440-09-7	POTASSIUM	3910		12.7	56.1	mg/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	6010B	7/14/2011	3050B	DE195	13.4	1	7440-23-5	SODIUM	202		6.67	112	mg/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	6010B	7/14/2011	3050B	DE195	13.4	1	7440-24-6	STRONTIUM	37.7		0.0280	0.561	mg/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	6010B	7/14/2011	3050B	DE195	13.4	1	7440-31-5	TIN	11.2	U	0.359	11.2	mg/kg	J	U	B	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	6010B	7/14/2011	3050B	DE195	13.4	1	7440-42-8	BORON	5.61	U	0.404	5.61	mg/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	6010B	7/14/2011	3050B	DE195	13.4	1	7440-67-7	Zirconium	6.08		0.516	5.61	mg/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	6010B	7/14/2011	3050B	DE195	13.4	1	7440-70-2	CALCIUM	5450		2.80	22.4	mg/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	6010B	7/14/2011	3050B	DE195	13.4	1	7723-14-0	PHOSPHORUS	191		0.392	11.2	mg/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	6020	7/13/2011	3050B	DE195	13.4	2	7782-49-2	SELENIUM	0.207	J	0.0663	0.457	mg/kg	J	J	Z	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	6020	7/13/2011	3050B	DE195	13.4	2	7439-98-7	MOLYBDENUM	0.989		0.0572	0.114	mg/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	6020	7/13/2011	3050B	DE195	13.4	5	7440-39-3	BARIUM	160	J	0.303	1.14	mg/kg		J	A	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	6020	7/13/2011	3050B	DE195	13.4	2	7439-92-1	LEAD	14.5	J	0.0117	0.229	mg/kg		J	Q, A	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	6020	7/13/2011	3050B	DE195	13.4	2	7440-02-0	NICKEL	36.7	J	0.114	0.457	mg/kg		J	Q	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	6020	7/13/2011	3050B	DE195	13.4	2	7440-22-4	SILVER	0.103	J	0.0162	0.114	mg/kg	J	J	Q, Z	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	6020	7/13/2011	3050B	DE195	13.4	2	7440-28-0	THALLIUM	0.544	J	0.0343	0.114	mg/kg		J	Q	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	6020	7/13/2011	3050B	DE195	13.4	2	7440-36-0	ANTIMONY	0.371	J	0.0846	0.229	mg/kg		J	Q	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	6020	7/13/2011	3050B	DE195	13.4	2	7440-38-2	Arsenic	14.6	J	0.0915	0.457	mg/kg		J	A	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	6020	7/13/2011	3050B	DE195	13.4	2	7440-41-7	BERYLLIUM	1.41	J	0.0183	0.114	mg/kg		J	Q, E	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	6020	7/13/2011	3050B	DE195	13.4	2	7440-43-9	CADMIUM	0.299	J	0.0503	0.114	mg/kg		J	Q	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	6020	7/13/2011	3050B	DE195	13.4	2	7440-47-3	CHROMIUM	46.1	J	0.137	0.457	mg/kg		J	Q	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	6020	7/13/2011	3050B	DE195	13.4	2	7440-48-4	COBALT	16.3		0.0229	0.114	mg/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	6020	7/13/2011	3050B	DE195	13.4	2	7440-50-8	COPPER	24	J	0.0915	0.457	mg/kg		J	Q, A	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	6020	7/13/2011	3050B	DE195	13.4	2	7440-62-2	VANADIUM	82		0.0252	0.114	mg/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	6020	7/13/2011	3050B	DE195	13.4	2	7440-66-6	ZINC	99.4	J	0.640	3.43	mg/kg		J	A	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	7199	7/20/2011	3060A	DE195	13.4	1	18540-29-	HEXAVALENT CHROMIUM	0.62	J	0.23	1.2	mg/kg	J	J	Z	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	7471A	7/13/2011	METHOD	DE195	13.4	1	7439-97-6	Mercury	0.115	U	0.0081	0.115	mg/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8082	7/19/2011	3550B	DE195	13.4	1	11096-82-	Aroclor 1260	2	U	0.45	2.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8082	7/19/2011	3550B	DE195	13.4	1	11097-69-	Aroclor 1254	2	U	0.38	2.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8082	7/19/2011	3550B	DE195	13.4	1	11100-14-	Aroclor 1268	2	U	0.38	2.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8082	7/19/2011	3550B	DE195	13.4	1	11104-28-	Aroclor 1221	2	U	0.38	2.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8082	7/19/2011	3550B	DE195	13.4	1	11126-42-	Aroclor 5460	3.8	U	1.2	3.8	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8082	7/19/2011	3550B	DE195	13.4	1	11141-16-	Aroclor 1232	2	U	0.38	2.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8082	7/19/2011	3550B	DE195	13.4	1	12642-23-	Aroclor 5442	3.8	U	1.2	3.8	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8082	7/19/2011	3550B	DE195	13.4	1	12672-29-	Aroclor 1248	2	U	0.38	2.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8082	7/19/2011	3550B	DE195	13.4	1	12674-11-	Aroclor 1016	2	U	0.38	2.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8082	7/19/2011	3550B	DE195	13.4	1	37324-23-	Aroclor 1262	2	U	0.38	2.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8082	7/19/2011	3550B	DE195	13.4	1	53469-21-	Aroclor 1242	2	U	0.38	2.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8082	7/19/2011	3550B	DE195	13.4	1	63496-31-	Aroclor 5432	3.8	U	1.2	3.8	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	100-41-4	ETHYLBENZENE	4	U	0.06	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	100-42-5	STYRENE	4	U	0.1	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	10061-01-	CIS-1,3-DICHLOROPROPENE	4	U	0.16	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	10061-02-	TRANS-1,3-DICHLOROPROPENE	4	U	0.17	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	103-65-1	N-PROPYLBENZENE	4	U	0.07	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	104-51-8	N-BUTYLBENZENE	4	U	0.12	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	106-43-4	4-CHLOROTOLUENE	4	U	0.14	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	106-46-7	1,4-DICHLOROBENZENE	4	U	0.16	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	106-93-4	1,2-Dibromoethane (EDB)	4	U	0.17	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	107-06-2	1,2-Dichloroethane	4	U	0.15	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	108-10-1	4-METHYL-2-PENTANONE (MIBK)	7.9	U	0.39	7.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	108-67-8	1,3,5-Trimethylbenzene	4	U	0.1	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	108-86-1	BROMOBENZENE	4	U	0.13	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	108-88-3	TOLUENE	0.09	J	0.08	4.0	ug/kg	J	J	Z	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	108-90-7	Chlorobenzene	4	U	0.11	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	110-75-8	2-CHLOROETHYL VINYL ETHER	4	U	0.30	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	120-82-1	1,2,4-Trichlorobenzene	4	U	0.18	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	124-48-1	DIBROMOCHLOROMETHANE	4	U	0.20	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	127-18-4	TETRACHLOROETHENE	4	U	0.20	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	135-98-8	SEC-BUTYLBENZENE	4	U	0.06	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	142-28-9	1,3-DICHLOROPROPANE	4	U	0.08	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	156-59-2	CIS-1,2-DICHLOROETHENE	4	U	0.19	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	156-60-5	TRANS-1,2-DICHLOROETHENE	4	U	0.12	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4	U	0.21	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	179601-23	m,p-Xylene	4	U	0.17	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	541-73-1	1,3-DICHLOROBENZENE	4	U	0.12	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	56-23-5	CARBON TETRACHLORIDE	4	U	0.14	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	563-58-6	1,1-Dichloropropene	4	U	0.13	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	591-78-6	2-HEXANONE	7.9	U	1.6	7.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	594-20-7	2,2-DICHLOROPROPANE	4	U	0.17	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	630-20-6	1,1,1,2-Tetrachloroethane	4	U	0.11	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	67-64-1	ACETONE	7.9	U	6.6	7.9	ug/kg		U	B	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	67-66-3	CHLOROFORM	0.14	J	0.12	4.0	ug/kg	J	J	Z	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	71-43-2	BENZENE	4	U	0.1	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	71-55-6	1,1,1-Trichloroethane	4	U	0.20	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	74-83-9	BROMOMETHANE	4	U	0.25	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	74-87-3	CHLOROMETHANE	4	U	0.33	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	74-95-3	DIBROMOMETHANE	4	U	0.24	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	74-97-5	BROMOCHLOROMETHANE	4	U	0.33	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	75-00-3	Chloroethane	4	U	0.13	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	75-01-4	VINYL CHLORIDE	4	U	0.20	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	75-09-2	METHYLENE CHLORIDE	76		0.24	4.0	ug/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	75-25-2	BROMOFORM	4	U	0.40	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	75-27-4	BROMODICHLOROMETHANE	4	U	0.08	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	75-34-3	1,1-Dichloroethane	4	U	0.1	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	75-35-4	1,1-Dichloroethene	4	U	0.39	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	75-69-4	TRICHLOROFLUOROMETHANE	4	U	0.29	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	75-71-8	DICHLORODIFLUOROMETHANE	4	U	0.12	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	75-88-7	2-Chloro-1,1,1-trifluoroethane	5	U	0.50	5.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4	U	0.11	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	78-87-5	1,2-Dichloropropane	4	U	0.17	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	78-93-3	2-BUTANONE (MEK)	7.9	U	1.2	7.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	79-00-5	1,1,2-Trichloroethane	4	U	0.27	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	79-01-6	TRICHLOROETHENE	4	U	0.15	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	79-34-5	1,1,2,2-Tetrachloroethane	4	U	0.23	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	79-38-9	Chlorotrifluoroethylene	5	U	0.50	5.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	87-61-6	1,2,3-Trichlorobenzene	4	U	0.14	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	87-68-3	HEXACHLOROBUTADIENE	4	U	0.14	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	95-47-6	O-XYLENE	4	U	0.17	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	95-49-8	2-CHLOROTOLUENE	4	U	0.14	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	95-50-1	1,2-Dichlorobenzene	4	U	0.09	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	95-63-6	1,2,4-Trimethylbenzene	4	U	0.40	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	96-12-8	1,2-Dibromo-3-Chloropropane	4	U	0.69	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	96-18-4	1,2,3-Trichloropropane	4	U	0.33	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	98-06-6	TERT-BUTYLBENZENE	4	U	0.16	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	98-82-8	ISOPROPYLBENZENE	4	U	0.06	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B	7/12/2011	5035	DE195	13.4	0.86	99-87-6	P-ISOPROPYLTOLUENE	4	U	0.11	4.0	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8260B SIM	7/12/2011	5035	DE195	13.4	20	123-91-1	1,4-DIOXANE	14	U	4.6	14	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	100-01-6	4-NITROANILINE	190	U	76	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	100-02-7	4-NITROPHENOL	570	U	190	570	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	100-51-6	BENZYL ALCOHOL	570	U	190	570	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	106-47-8	4-CHLOROANILINE	190	U	76	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	51-28-5	2,4-DINITROPHENOL	1100	UJ	380	1100	ug/kg	U	UJ	L	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	U	190	570	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	62-53-3	ANILINE	570	U	190	570	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	65-85-0	BENZOIC ACID	570	U	190	570	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	U	190	570	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8082	7/19/2011	3550B	DE195	13.7	1	12674-11-	Aroclor 1016	2	U	0.38	2.0	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8082	7/19/2011	3550B	DE195	13.7	1	37324-23-	Aroclor 1262	2	U	0.38	2.0	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8082	7/19/2011	3550B	DE195	13.7	1	53469-21-	Aroclor 1242	2	U	0.38	2.0	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8082	7/19/2011	3550B	DE195	13.7	1	63496-31-	Aroclor 5432	3.8	U	1.2	3.8	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	100-01-6	4-NITROANILINE	190	U	76	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	100-02-7	4-NITROPHENOL	570	U	190	570	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	100-51-6	BENZYL ALCOHOL	570	U	190	570	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	106-47-8	4-CHLOROANILINE	190	U	76	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	51-28-5	2,4-DINITROPHENOL	1100	UJ	380	1100	ug/kg	U	UJ	L	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	U	190	570	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	62-53-3	ANILINE	570	U	190	570	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	65-85-0	BENZOIC ACID	570	U	190	570	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	U	190	570	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	84-74-2	Di-n-butylphthalate	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	87-68-3	HEXACHLOROBUTADIENE	190	U	76	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	87-86-5	PENTACHLOROPHENOL	570	U	190	570	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C	7/19/2011	3550B	DE195	13.7	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C SIM	7/18/2011	3550B	DE195	13.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	6.9	21	ug/kg	J	U	B	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C SIM	7/18/2011	3550B	DE195	13.7	1	117-84-0	Di-n-octylphthalate	21	U	6.9	21	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C SIM	7/18/2011	3550B	DE195	13.7	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C SIM	7/18/2011	3550B	DE195	13.7	1	129-00-0	PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C SIM	7/18/2011	3550B	DE195	13.7	1	131-11-3	Dimethylphthalate	21	U	6.9	21	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C SIM	7/18/2011	3550B	DE195	13.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.77	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C SIM	7/18/2011	3550B	DE195	13.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C SIM	7/18/2011	3550B	DE195	13.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C SIM	7/18/2011	3550B	DE195	13.7	1	206-44-0	FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C SIM	7/18/2011	3550B	DE195	13.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C SIM	7/18/2011	3550B	DE195	13.7	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C SIM	7/18/2011	3550B	DE195	13.7	1	218-01-9	CHRYSENE	1.9	U	0.38	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C SIM	7/18/2011	3550B	DE195	13.7	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C SIM	7/18/2011	3550B	DE195	13.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C SIM	7/18/2011	3550B	DE195	13.7	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C SIM	7/18/2011	3550B	DE195	13.7	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.77	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C SIM	7/18/2011	3550B	DE195	13.7	1	83-32-9	ACENAPHTHENE	1.9	U	0.77	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C SIM	7/18/2011	3550B	DE195	13.7	1	84-66-2	Diethylphthalate	21	U	6.9	21	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C SIM	7/18/2011	3550B	DE195	13.7	1	85-01-8	PHENANTHRENE	1.9	U	0.77	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C SIM	7/18/2011	3550B	DE195	13.7	1	85-68-7	Butylbenzylphthalate	21	U	6.9	21	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C SIM	7/18/2011	3550B	DE195	13.7	1	86-73-7	FLUORENE	1.9	U	0.77	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C SIM	7/18/2011	3550B	DE195	13.7	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C SIM	7/18/2011	3550B	DE195	13.7	1	91-20-3	NAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8270C SIM	7/18/2011	3550B	DE195	13.7	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	9045M	7/21/2011	Gen Prep	DE195	13.7	1	pH	PH	8.72		0.0100	0.0100	pH unit				6345783.505	1906085.173	-118.714198	34.22789717
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	300.0	7/24/2011	METHOD	DE195	15.3	1	16984-48-	FLUORIDE	4.6	J	0.94	1.2	mg/kg		J	Q	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	314.0	7/18/2011	METHOD	DE195	15.3	1	14797-73-	PERCHLORATE	35.4	U	10.6	35.4	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	6010B	7/15/2011	3050B	DE195	15.3	5	7439-89-6	IRON	36100		14.8	114	mg/kg				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	6010B	7/16/2011	3050B	DE195	15.3	1	7440-32-6	TITANIUM	1260		0.0830	1.17	mg/kg				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	6010B	7/14/2011	3050B	DE195	15.3	1	7429-90-5	ALUMINUM	33200		6.87	22.7	mg/kg				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	6010B	7/14/2011	3050B	DE195	15.3	1	7439-93-2	LITHIUM	29.9		0.70	2.3	mg/kg				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	6010B	7/14/2011	3050B	DE195	15.3	1	7439-95-4	MAGNESIUM	8210		0.500	11.4	mg/kg				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	6010B	7/14/2011	3050B	DE195	15.3	1	7439-96-5	MANGANESE	517		0.0409	0.568	mg/kg				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	6010B	7/14/2011	3050B	DE195	15.3	1	7440-09-7	POTASSIUM	3660		12.8	56.8	mg/kg				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	6010B	7/14/2011	3050B	DE195	15.3	1	7440-23-5	SODIUM	141		6.75	114	mg/kg				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	6010B	7/14/2011	3050B	DE195	15.3	1	7440-24-6	STRONTIUM	37.1		0.0284	0.568	mg/kg				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	6010B	7/14/2011	3050B	DE195	15.3	1	7440-31-5	TIN	11.4	U	0.363	11.4	mg/kg	J	U	B	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	6010B	7/14/2011	3050B	DE195	15.3	1	7440-42-8	BORON	5.68	U	0.409	5.68	mg/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	6010B	7/14/2011	3050B	DE195	15.3	1	7440-67-7	Zirconium	8.57		0.522	5.68	mg/kg				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	6010B	7/14/2011	3050B	DE195	15.3	1	7440-70-2	CALCIUM	7620		2.84	22.7	mg/kg				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	6010B	7/14/2011	3050B	DE195	15.3	1	7723-14-0	PHOSPHORUS	410		0.397	11.4	mg/kg				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	6020	7/13/2011	3050B	DE195	15.3	2	7782-49-2	SELENIUM	0.113	J	0.0671	0.463	mg/kg	J	J	Z	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	6020	7/13/2011	3050B	DE195	15.3	2	7439-98-7	MOLYBDENUM	0.503		0.0579	0.116	mg/kg				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	6020	7/13/2011	3050B	DE195	15.3	2	7440-39-3	BARIUM	171	J	0.123	0.463	mg/kg		J	A	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	6020	7/13/2011	3050B	DE195	15.3	2	7439-92-1	LEAD	11.6	J	0.0118	0.231	mg/kg		J	Q, A	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	6020	7/13/2011	3050B	DE195	15.3	2	7440-02-0	NICKEL	30	J	0.116	0.463	mg/kg		J	Q	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	6020	7/13/2011	3050B	DE195	15.3	2	7440-22-4	SILVER	0.0584	J	0.0164	0.116	mg/kg	J	J	Q, Z	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	6020	7/13/2011	3050B	DE195	15.3	2	7440-28-0	THALLIUM	0.397	J	0.0347	0.116	mg/kg		J	Q	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	6020	7/13/2011	3050B	DE195	15.3	2	7440-36-0	ANTIMONY	0.208	J	0.0857	0.231	mg/kg	J	J	Q, Z	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	6020	7/13/2011	3050B	DE195	15.3	2	7440-38-2	Arsenic	9.26	J	0.0926	0.463	mg/kg		J	A	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	6020	7/13/2011	3050B	DE195	15.3	2	7440-41-7	BERYLLIUM	1.02	J	0.0185	0.116	mg/kg		J	Q, E	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	6020	7/13/2011	3050B	DE195	15.3	2	7440-43-9	CADMIUM	0.371	J	0.0509	0.116	mg/kg		J	Q	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	6020	7/13/2011	3050B	DE195	15.3	2	7440-47-3	CHROMIUM	40.8	J	0.139	0.463	mg/kg		J	Q	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	6020	7/13/2011	3050B	DE195	15.3	2	7440-48-4	COBALT	12.8		0.0231	0.116	mg/kg				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	6020	7/13/2011	3050B	DE195	15.3	2	7440-50-8	COPPER	22.2	J	0.0926	0.463	mg/kg		J	Q, A	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	6020	7/13/2011	3050B	DE195	15.3	2	7440-62-2	VANADIUM	79.2		0.0255	0.116	mg/kg				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	6020	7/13/2011	3050B	DE195	15.3	2	7440-66-6	ZINC	87	J	0.648	3.47	mg/kg		J	A	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	7199	7/20/2011	3060A	DE195	15.3	1	18540-29-	HEXAVALENT CHROMIUM	0.97	J	0.24	1.2	mg/kg	J	J	Z	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	7471A	7/13/2011	METHOD	DE195	15.3	1	7439-97-6	Mercury	0.115	U	0.0081	0.115	mg/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8082	7/19/2011	3550B	DE195	15.3	1	11096-82-	Aroclor 1260	2	U	0.46	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8082	7/19/2011	3550B	DE195	15.3	1	11097-69-	Aroclor 1254	2	U	0.39	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8082	7/19/2011	3550B	DE195	15.3	1	11100-14-	Aroclor 1268	2	U	0.39	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8082	7/19/2011	3550B	DE195	15.3	1	11104-28-	Aroclor 1221	2	U	0.39	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8082	7/19/2011	3550B	DE195	15.3	1	11126-42-	Aroclor 5460	3.9	U	1.2	3.9	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8082	7/19/2011	3550B	DE195	15.3	1	11141-16-	Aroclor 1232	2	U	0.39	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8082	7/19/2011	3550B	DE195	15.3	1	12642-23-	Aroclor 5442	3.9	U	1.2	3.9	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8082	7/19/2011	3550B	DE195	15.3	1	12672-29-	Aroclor 1248	2	U	0.39	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8082	7/19/2011	3550B	DE195	15.3	1	12674-11-	Aroclor 1016	2	U	0.39	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8082	7/19/2011	3550B	DE195	15.3	1	37324-23-	Aroclor 1262	2	U	0.39	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8082	7/19/2011	3550B	DE195	15.3	1	53469-21-	Aroclor 1242	2	U	0.39	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8082	7/19/2011	3550B	DE195	15.3	1	63496-31-	Aroclor 5432	3.9	U	1.2	3.9	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	100-41-4	ETHYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	100-42-5	STYRENE	4.2	U	0.11	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	10061-01-	CIS-1,3-DICHLOROPROPENE	4.2	U	0.17	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.2	U	0.18	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	103-65-1	N-PROPYLBENZENE	4.2	U	0.07	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917

HSA 5D North Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	104-51-8	N-BUTYLBENZENE	4.2	U	0.13	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	106-43-4	4-CHLOROTOLUENE	4.2	U	0.15	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	106-46-7	1,4-DICHLOROBENZENE	4.2	U	0.17	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	106-93-4	1,2-Dibromoethane (EDB)	4.2	U	0.18	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	107-06-2	1,2-Dichloroethane	4.2	U	0.16	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.4	U	0.41	8.4	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	108-67-8	1,3,5-Trimethylbenzene	4.2	U	0.11	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	108-86-1	BROMOBENZENE	4.2	U	0.14	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	108-88-3	TOLUENE	4.2	U	0.08	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	108-90-7	Chlorobenzene	4.2	U	0.12	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	300.0	6/2/2011	METHOD	DE162	6.4	1	14797-55-	Nitrate-NO3	1.5	J	0.85	1.6	mg/kg	J	J	Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	300.0	6/2/2011	METHOD	DE162	6.4	1	16984-48-	FLUORIDE	1.6		0.85	1.1	mg/kg				6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	314.0	6/8/2011	METHOD	DE162	6.4	1	14797-73-	PERCHLORATE	32.1	U	9.6	32.1	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	6010B	6/2/2011	3050B	DE162	6.4	1	7429-90-5	ALUMINUM	23500	J	5.17	20.5	mg/kg		J	A	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	6010B	6/2/2011	3050B	DE162	6.4	1	7439-89-6	IRON	27000		4.84	20.5	mg/kg				6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	6010B	6/2/2011	3050B	DE162	6.4	1	7439-93-2	LITHIUM	35.2		0.23	2.1	mg/kg				6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	6010B	6/2/2011	3050B	DE162	6.4	1	7439-95-4	MAGNESIUM	5170	J	2.61	10.3	mg/kg		J	A	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	6010B	6/2/2011	3050B	DE162	6.4	1	7439-96-5	MANGANESE	246	J	0.0801	0.514	mg/kg		J	A	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	6010B	6/2/2011	3050B	DE162	6.4	1	7440-09-7	POTASSIUM	1940	J	18.5	51.4	mg/kg		J	Q	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	6010B	6/2/2011	3050B	DE162	6.4	1	7440-23-5	SODIUM	122		38.3	103	mg/kg				6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	6010B	6/2/2011	3050B	DE162	6.4	1	7440-24-6	STRONTIUM	27.3	J	0.0637	0.514	mg/kg		J	A	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	6010B	6/2/2011	3050B	DE162	6.4	1	7440-31-5	TIN	10.3	U	1.03	10.3	mg/kg	J	U	B	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	6010B	6/2/2011	3050B	DE162	6.4	1	7440-32-6	TITANIUM	1330		0.390	1.03	mg/kg				6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	6010B	6/2/2011	3050B	DE162	6.4	1	7440-42-8	BORON	5.14	U	0.914	5.14	mg/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	6010B	6/2/2011	3050B	DE162	6.4	1	7440-67-7	Zirconium	5.3		0.863	5.14	mg/kg				6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	6010B	6/2/2011	3050B	DE162	6.4	1	7440-70-2	CALCIUM	3160	J	6.30	20.5	mg/kg		J	A	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	6010B	6/2/2011	3050B	DE162	6.4	1	7723-14-0	PHOSPHORUS	199		0.575	10.3	mg/kg				6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	6020	6/7/2011	3050B	DE162	6.4	2	7782-49-2	SELENIUM	0.0639	J	0.0423	0.423	mg/kg	J	J	Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	6020	6/7/2011	3050B	DE162	6.4	2	7439-98-7	MOLYBDENUM	0.516		0.0529	0.106	mg/kg				6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	6020	6/7/2011	3050B	DE162	6.4	2	7440-39-3	BARIUM	123	J	0.114	0.423	mg/kg		J	E, A	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	6020	6/7/2011	3050B	DE162	6.4	2	7439-92-1	LEAD	9.33	J	0.0110	0.212	mg/kg		J	Q, E, A	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	6020	6/7/2011	3050B	DE162	6.4	2	7440-02-0	NICKEL	16.4	J	0.106	0.423	mg/kg		J	Q, E, A	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	6020	6/7/2011	3050B	DE162	6.4	2	7440-22-4	SILVER	0.0843	J	0.0127	0.106	mg/kg	J	J	Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	6020	6/7/2011	3050B	DE162	6.4	2	7440-28-0	THALLIUM	0.282		0.0317	0.106	mg/kg				6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	6020	6/7/2011	3050B	DE162	6.4	2	7440-36-0	ANTIMONY	0.0981	J	0.0635	0.212	mg/kg	J	J	Q, Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	6020	6/7/2011	3050B	DE162	6.4	2	7440-38-2	Arsenic	14.9	J	0.0846	0.423	mg/kg		J	E, A	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	6020	6/7/2011	3050B	DE162	6.4	2	7440-41-7	BERYLLIUM	0.892	J	0.0169	0.106	mg/kg		J	Q, E	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	6020	6/7/2011	3050B	DE162	6.4	2	7440-43-9	CADMIUM	0.0729	J	0.0423	0.106	mg/kg	J	J	Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	6020	6/7/2011	3050B	DE162	6.4	2	7440-47-3	CHROMIUM	27.4	J	0.127	0.423	mg/kg		J	Q, E, A	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	6020	6/7/2011	3050B	DE162	6.4	2	7440-48-4	COBALT	11.8	J	0.0212	0.106	mg/kg		J	E, A	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	6020	6/7/2011	3050B	DE162	6.4	2	7440-50-8	COPPER	11.2	J	0.0698	0.423	mg/kg		J	Q, E, A	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	6020	6/7/2011	3050B	DE162	6.4	2	7440-62-2	VANADIUM	52.4	J	0.0233	0.106	mg/kg		J	E, A	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	6020	6/7/2011	3050B	DE162	6.4	2	7440-66-6	ZINC	47.7	J	0.592	3.17	mg/kg		J	A	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	7199	6/1/2011	3060A	DE162	6.4	1	18540-29-	HEXAVALENT CHROMIUM	1.1	U	0.21	1.1	mg/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	7471A	6/1/2011	METHOD	DE162	6.4	1	7439-97-6	Mercury	0.0042	J	0.0029	0.100	mg/kg	J	J	Z	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8015B	6/2/2011	3550B	DE162	6.4	1	84-15-1	O-TERPHENYL	3.7	U	1.6	3.7	mg/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8015B	6/2/2011	3550B	DE162	6.4	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8015B	6/2/2011	3550B	DE162	6.4	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8015B	5/28/2011	METHOD	DE162	6.4	1	64-17-5	ETHANOL	530	U	110	530	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8015B	5/28/2011	METHOD	DE162	6.4	1	67-56-1	METHANOL	530	U	110	530	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8015B	5/28/2011	METHOD	DE162	6.4	1	67-63-0	Isopropanol	530	U	110	530	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8015M	5/30/2011	METHOD	DE162	6.4	1	107-21-1	ETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8015M	5/30/2011	METHOD	DE162	6.4	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8015M	5/30/2011	METHOD	DE162	6.4	1	57-55-6	Propylene glycol	11	U	5.3	11	mg/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8015M	6/9/2011	3550B	DE162	6.4	1	PHCC12C1	EFH (C12-C14)	1.3	U	0.43	1.3	mg/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8015M	6/9/2011	3550B	DE162	6.4	1	PHCC15C2	EFH (C15-C20)	1.3	U	0.43	1.3	mg/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8015M	6/9/2011	3550B	DE162	6.4	1	PHCC21C3	EFH (C21-C30)	1.3	U	0.43	1.3	mg/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8015M	6/9/2011	3550B	DE162	6.4	1	PHCC30C4	EFH (C30-C40)	1.5	J	0.43	1.3	mg/kg		J	L	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8015M	6/9/2011	3550B	DE162	6.4	1	PHCC8C11	EFH (C8-C11)	1.3	U	0.43	1.3	mg/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8015M	5/31/2011	5035	DE162	6.4	21.19	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	0.9	U	0.2	0.9	mg/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8082	6/7/2011	3550B	DE162	6.4	1	11096-82-	Aroclor 1260	1.8	U	0.42	1.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8082	6/7/2011	3550B	DE162	6.4	1	11097-69-	Aroclor 1254	1.8	U	0.35	1.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8082	6/7/2011	3550B	DE162	6.4	1	11100-14-	Aroclor 1268	1.8	U	0.35	1.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8082	6/7/2011	3550B	DE162	6.4	1	11104-28-	Aroclor 1221	1.8	U	0.35	1.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8082	6/7/2011	3550B	DE162	6.4	1	11126-42-	Aroclor 5460	3.5	U	1.1	3.5	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8082	6/7/2011	3550B	DE162	6.4	1	11141-16-	Aroclor 1232	1.8	U	0.35	1.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8082	6/7/2011	3550B	DE162	6.4	1	12642-23-	Aroclor 5442	3.5	U	1.1	3.5	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8082	6/7/2011	3550B	DE162	6.4	1	12672-29-	Aroclor 1248	1.8	U	0.35	1.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8082	6/7/2011	3550B	DE162	6.4	1	12674-11-	Aroclor 1016	1.8	U	0.35	1.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8082	6/7/2011	3550B	DE162	6.4	1	37324-23-	Aroclor 1262	1.8	U	0.35	1.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8082	6/7/2011	3550B	DE162	6.4	1	53469-21-	Aroclor 1242	1.8	U	0.35	1.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8082	6/7/2011	3550B	DE162	6.4	1	63496-31-	Aroclor 5432	3.5	U	1.1	3.5	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	100-41-4	ETHYLBENZENE	3.8	U	0.06	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	100-42-5	STYRENE	3.8	U	0.1	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	10061-01-	CIS-1,3-DICHLOROPROPENE	3.8	U	0.15	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	10061-02-	TRANS-1,3-DICHLOROPROPENE	3.8	U	0.16	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	103-65-1	N-PROPYLBENZENE	3.8	U	0.07	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	104-51-8	N-BUTYLBENZENE	3.8	U	0.11	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	106-43-4	4-CHLOROTOLUENE	3.8	U	0.13	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	106-46-7	1,4-DICHLOROBENZENE	3.8	U	0.15	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	106-93-4	1,2-Dibromoethane (EDB)	3.8	U	0.16	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	107-06-2	1,2-Dichloroethane	3.8	U	0.14	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	108-10-1	4-METHYL-2-PENTANONE (MIBK)	7.6	U	0.37	7.6	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	108-67-8	1,3,5-Trimethylbenzene	3.8	U	0.1	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	108-86-1	BROMOBENZENE	3.8	U	0.12	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	108-88-3	TOLUENE	3.8	U	0.08	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	108-90-7	Chlorobenzene	3.8	U	0.10	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	110-75-8	2-CHLOROETHYL VINYL ETHER	3.8	U	0.28	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	120-82-1	1,2,4-Trichlorobenzene	3.8	U	0.17	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	124-48-1	DIBROMOCHLOROMETHANE	3.8	U	0.19	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	127-18-4	TETRACHLOROETHENE	3.8	U	0.19	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	135-98-8	SEC-BUTYLBENZENE	3.8	U	0.06	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	142-28-9	1,3-DICHLOROPROPANE	3.8	U	0.08	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	156-59-2	CIS-1,2-DICHLOROETHENE	3.8	U	0.18	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	156-60-5	TRANS-1,2-DICHLOROETHENE	3.8	U	0.11	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	3.8	U	0.20	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	179601-23	m,p-Xylene	3.8	U	0.16	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	541-73-1	1,3-DICHLOROBENZENE	3.8	U	0.11	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	56-23-5	CARBON TETRACHLORIDE	3.8	U	0.13	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	563-58-6	1,1-Dichloropropene	3.8	U	0.12	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	591-78-6	2-HEXANONE	7.6	U	1.5	7.6	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	594-20-7	2,2-DICHLOROPROPANE	3.8	U	0.16	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	630-20-6	1,1,1,2-Tetrachloroethane	3.8	U	0.10	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	67-64-1	ACETONE	7.6	U	6.3	7.6	ug/kg		U	B	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	67-66-3	CHLOROFORM	3.8	U	0.11	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	71-43-2	BENZENE	3.8	U	0.1	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	71-55-6	1,1,1-Trichloroethane	3.8	U	0.19	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	74-83-9	BROMOMETHANE	3.8	U	0.24	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	74-87-3	CHLOROMETHANE	3.8	U	0.31	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	74-95-3	DIBROMOMETHANE	3.8	U	0.23	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	74-97-5	BROMOCHLOROMETHANE	3.8	U	0.31	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	75-00-3	Chloroethane	3.8	U	0.12	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	75-01-4	VINYL CHLORIDE	3.8	U	0.19	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	75-09-2	METHYLENE CHLORIDE	3.8	U	0.23	3.8	ug/kg	J	U	B	6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	75-25-2	BROMOFORM	3.8	U	0.38	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	75-27-4	BROMODICHLOROMETHANE	3.8	U	0.08	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	75-34-3	1,1-Dichloroethane	3.8	U	0.1	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	75-35-4	1,1-Dichloroethene	3.8	U	0.37	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	75-69-4	TRICHLOROFLUOROMETHANE	3.8	U	0.27	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	75-71-8	DICHLORODIFLUOROMETHANE	3.8	U	0.11	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	75-88-7	2-Chloro-1,1,1-trifluoroethane	4.7	U	0.47	4.7	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	3.8	U	0.10	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	78-87-5	1,2-Dichloropropane	3.8	U	0.16	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	78-93-3	2-BUTANONE (MEK)	7.6	U	1.2	7.6	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	79-00-5	1,1,2-Trichloroethane	3.8	U	0.26	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	79-01-6	TRICHLOROETHENE	3.8	U	0.14	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	79-34-5	1,1,2,2-Tetrachloroethane	3.8	U	0.22	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	79-38-9	Chlorotrifluoroethylene	4.7	U	0.47	4.7	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	87-61-6	1,2,3-Trichlorobenzene	3.8	U	0.13	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	87-68-3	HEXACHLOROBUTADIENE	3.8	U	0.13	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	95-47-6	O-XYLENE	3.8	U	0.16	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	95-49-8	2-CHLOROTOLUENE	3.8	U	0.13	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	95-50-1	1,2-Dichlorobenzene	3.8	U	0.09	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	95-63-6	1,2,4-Trimethylbenzene	3.8	U	0.38	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	96-12-8	1,2-Dibromo-3-Chloropropane	3.8	U	0.66	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	96-18-4	1,2,3-Trichloropropane	3.8	U	0.31	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	98-06-6	TERT-BUTYLBENZENE	3.8	U	0.15	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	98-82-8	ISOPROPYLBENZENE	3.8	U	0.06	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B	6/1/2011	5035	DE162	6.4	0.88	99-87-6	P-ISOPROPYLTOLUENE	3.8	U	0.10	3.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8260B SIM	5/26/2011	5035	DE162	6.4	21.33	123-91-1	1,4-DIOXANE	14	U	4.6	14	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	100-01-6	4-NITROANILINE	180	U	71	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	100-02-7	4-NITROPHENOL	530	U	180	530	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	100-51-6	BENZYL ALCOHOL	530	U	180	530	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	36	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	106-44-5	4-METHYLPHENOL	180	U	36	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	106-47-8	4-CHLOROANILINE	180	U	71	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293446	LL	1613B	6/4/2011	METHOD	DX083	12.9	1	70648-26-	1,2,3,4,7,8-HXCDF	5.72	U	0.0134	5.72	ng/kg	JBQ	U	B, Z	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293446	LL	1613B	6/4/2011	METHOD	DX083	12.9	1	72918-21-	1,2,3,7,8,9-HXCDF	5.72	U	0.0123	5.72	ng/kg	JB	U	B, Z	6346082.17	1906512.244	-118.71322	34.2290765
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	160.3M	6/3/2011	Gen Prep	DE161	15	1	MOIST	MOISTURE	15		0.50	0.50	%				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	300.0	6/2/2011	METHOD	DE161	15	1	16984-48-	FLUORIDE	1.9	J	0.94	1.2	mg/kg		J	Q	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	314.0	6/8/2011	METHOD	DE161	15	1	14797-73-	PERCHLORATE	52.6		10.6	35.3	ug/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	6010B	6/2/2011	3050B	DE161	15	1	7429-90-5	ALUMINUM	27500	J	5.80	23.1	mg/kg		J	A	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	6010B	6/2/2011	3050B	DE161	15	1	7439-89-6	IRON	28300		5.43	23.1	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	6010B	6/2/2011	3050B	DE161	15	1	7439-93-2	LITHIUM	22.3		0.25	2.3	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	6010B	6/2/2011	3050B	DE161	15	1	7439-95-4	MAGNESIUM	6380	J	2.93	11.5	mg/kg		J	A	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	6010B	6/2/2011	3050B	DE161	15	1	7439-96-5	MANGANESE	468	J	0.0900	0.577	mg/kg		J	A	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	6010B	6/2/2011	3050B	DE161	15	1	7440-09-7	POTASSIUM	7390	J	20.8	57.7	mg/kg		J	Q	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	6010B	6/2/2011	3050B	DE161	15	1	7440-23-5	SODIUM	79.5	J	43.0	115	mg/kg	J	J	Z	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	6010B	6/2/2011	3050B	DE161	15	1	7440-24-6	STRONTIUM	33.4	J	0.0715	0.577	mg/kg		J	A	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	6010B	6/2/2011	3050B	DE161	15	1	7440-31-5	TIN	11.5	U	1.15	11.5	mg/kg	J	U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	6010B	6/2/2011	3050B	DE161	15	1	7440-32-6	TITANIUM	1420		0.438	1.15	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	6010B	6/2/2011	3050B	DE161	15	1	7440-42-8	BORON	6.12		1.03	5.77	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	6010B	6/2/2011	3050B	DE161	15	1	7440-67-7	Zirconium	6.81		0.969	5.77	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	6010B	6/2/2011	3050B	DE161	15	1	7440-70-2	CALCIUM	6760	J	7.07	23.1	mg/kg		J	A	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	6010B	6/2/2011	3050B	DE161	15	1	7723-14-0	PHOSPHORUS	483		0.646	11.5	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	6020	6/7/2011	3050B	DE161	15	2	7439-92-1	LEAD	10.3	J	0.0120	0.231	mg/kg		J	Q, E, A	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	6020	6/7/2011	3050B	DE161	15	2	7440-02-0	NICKEL	14.9	J	0.115	0.461	mg/kg		J	Q, E, A	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	6020	6/7/2011	3050B	DE161	15	2	7440-22-4	SILVER	0.0372	J	0.0138	0.115	mg/kg	J	J	Z	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	6020	6/7/2011	3050B	DE161	15	2	7440-28-0	THALLIUM	0.272		0.0346	0.115	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	6020	6/7/2011	3050B	DE161	15	2	7440-36-0	ANTIMONY	0.254	J	0.0692	0.231	mg/kg		J	Q	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	6020	6/7/2011	3050B	DE161	15	2	7440-38-2	Arsenic	3.97	J	0.0923	0.461	mg/kg		J	E, A	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	6020	6/7/2011	3050B	DE161	15	2	7440-41-7	BERYLLIUM	0.546	J	0.0185	0.115	mg/kg		J	Q, E	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	6020	6/7/2011	3050B	DE161	15	2	7440-43-9	CADMIUM	0.37		0.0461	0.115	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	6020	6/7/2011	3050B	DE161	15	2	7440-47-3	CHROMIUM	21.8	J	0.138	0.461	mg/kg		J	Q, E, A	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	6020	6/7/2011	3050B	DE161	15	2	7440-48-4	COBALT	7.63	J	0.0231	0.115	mg/kg		J	E, A	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	6020	6/7/2011	3050B	DE161	15	2	7440-50-8	COPPER	13.7	J	0.0761	0.461	mg/kg		J	Q, E, A	6345482.983	1906339.875	-118.715198	34.22859117

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	6020	6/7/2011	3050B	DE161	15	2	7440-62-2	VANADIUM	41.2	J	0.0254	0.115	mg/kg		J	E, A	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	6020	6/7/2011	3050B	DE161	15	2	7440-66-6	ZINC	59.3	J	0.646	3.46	mg/kg		J	A	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	6020	6/7/2011	3050B	DE161	15	2	7782-49-2	SELENIUM	0.168	J	0.0461	0.461	mg/kg	J	J	Z	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	6020	6/7/2011	3050B	DE161	15	2	7439-98-7	MOLYBDENUM	0.374		0.0577	0.115	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	6020	6/7/2011	3050B	DE161	15	2	7440-39-3	BARIUM	95.5	J	0.125	0.461	mg/kg		J	E, A	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	7199	6/1/2011	3060A	DE161	15	1	18540-29-	HEXAVALENT CHROMIUM	1.2	U	0.24	1.2	mg/kg	J	U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	7471A	6/1/2011	METHOD	DE161	15	1	7439-97-6	Mercury	0.0114	J	0.0033	0.116	mg/kg	J	J	Z	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8081A	6/3/2011	3550B	DE161	15	1	1024-57-3	HEPTACHLOR EPOXIDE	0.33		0.040	0.19	ug/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8081A	6/3/2011	3550B	DE161	15	1	1031-07-8	ENDOSULFAN SULFATE	0.4	U	0.077	0.40	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8081A	6/3/2011	3550B	DE161	15	1	2385-85-5	MIREX	0.4	U	0.13	0.40	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8081A	6/3/2011	3550B	DE161	15	1	309-00-2	ALDRIN	0.19	U	0.077	0.19	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8081A	6/3/2011	3550B	DE161	15	1	319-84-6	ALPHA-BHC	0.19	U	0.040	0.19	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8081A	6/3/2011	3550B	DE161	15	1	319-85-7	BETA-BHC	0.19	U	0.070	0.19	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8081A	6/3/2011	3550B	DE161	15	1	319-86-8	DELTA-BHC	0.48	U	0.48	0.48	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8081A	6/3/2011	3550B	DE161	15	1	33213-65-	ENDOSULFAN II	0.56		0.077	0.40	ug/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8081A	6/3/2011	3550B	DE161	15	1	50-29-3	4,4'-DDT	2.6		0.077	0.40	ug/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8081A	6/3/2011	3550B	DE161	15	1	53494-70-	ENDRIN KETONE	0.4	U	0.077	0.40	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8081A	6/3/2011	3550B	DE161	15	1	57-74-9	Chlordane	4	U	0.93	4.0	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8081A	6/3/2011	3550B	DE161	15	1	58-89-9	gamma-BHC (Lindane)	0.15	J	0.040	0.19	ug/kg	J	J	Z	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8081A	6/3/2011	3550B	DE161	15	1	60-57-1	DIELDRIN	0.71		0.077	0.40	ug/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8081A	6/3/2011	3550B	DE161	15	1	72-20-8	ENDRIN	0.4	U	0.077	0.40	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8081A	6/3/2011	3550B	DE161	15	1	72-43-5	METHOXYCHLOR	1.9	U	0.40	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8081A	6/3/2011	3550B	DE161	15	1	72-54-8	4,4'-DDD	0.4	U	0.077	0.40	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8081A	6/3/2011	3550B	DE161	15	1	72-55-9	4,4'-DDE	0.94		0.077	0.40	ug/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8081A	6/3/2011	3550B	DE161	15	1	7421-93-4	ENDRIN ALDEHYDE	0.4	U	0.29	0.40	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8081A	6/3/2011	3550B	DE161	15	1	76-44-8	HEPTACHLOR	0.19	U	0.070	0.19	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8081A	6/3/2011	3550B	DE161	15	1	8001-35-2	TOXAPHENE	7.7	U	2.6	7.7	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8081A	6/3/2011	3550B	DE161	15	1	959-98-8	ENDOSULFAN I	0.19	U	0.051	0.19	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8082	6/3/2011	3550B	DE161	15	20	11096-82-	Aroclor 1260	40	U	9.2	40	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8082	6/3/2011	3550B	DE161	15	20	11097-69-	Aroclor 1254	40	U	7.8	40	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8082	6/3/2011	3550B	DE161	15	20	11100-14-	Aroclor 1268	40	U	7.8	40	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8082	6/3/2011	3550B	DE161	15	20	11104-28-	Aroclor 1221	40	U	7.8	40	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8082	6/3/2011	3550B	DE161	15	20	11126-42-	Aroclor 5460	78	U	24	78	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8082	6/3/2011	3550B	DE161	15	20	11141-16-	Aroclor 1232	40	U	7.8	40	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8082	6/3/2011	3550B	DE161	15	20	12642-23-	Aroclor 5442	78	U	24	78	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8082	6/3/2011	3550B	DE161	15	20	12672-29-	Aroclor 1248	40	U	7.8	40	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8082	6/3/2011	3550B	DE161	15	20	12674-11-	Aroclor 1016	40	U	7.8	40	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8082	6/3/2011	3550B	DE161	15	20	37324-23-	Aroclor 1262	40	U	7.8	40	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8082	6/3/2011	3550B	DE161	15	20	53469-21-	Aroclor 1242	40	U	7.8	40	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8082	6/3/2011	3550B	DE161	15	20	63496-31-	Aroclor 5432	78	U	24	78	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8151A	5/27/2011	3550B	DE161	15	1	120-36-5	DICHLOROPROP	2	U	0.93	2.0	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8151A	5/27/2011	3550B	DE161	15	1	1918-00-9	DICAMBA	1.4	U	0.47	1.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8151A	5/27/2011	3550B	DE161	15	1	75-99-0	DALAPON	11	U	5.1	11	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8151A	5/27/2011	3550B	DE161	15	1	88-85-7	DINOSEB	2.8	R	0.93	2.8	ug/kg	U	R	L	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8151A	5/27/2011	3550B	DE161	15	1	93-65-2	MCPP	290	U	88	290	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8151A	5/27/2011	3550B	DE161	15	1	93-72-1	2,4,5-TP (Silvex)	0.2	U	0.088	0.20	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8151A	5/27/2011	3550B	DE161	15	1	93-76-5	2,4,5-T	0.2	U	0.096	0.20	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8151A	5/27/2011	3550B	DE161	15	1	94-74-6	MCPA	290	U	89	290	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8151A	5/27/2011	3550B	DE161	15	1	94-75-7	2,4-D	4.2	U	1.4	4.2	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8151A	5/27/2011	3550B	DE161	15	1	94-82-6	2,4-DB	2.6	U	2.6	2.6	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	100-01-6	4-NITROANILINE	200	U	78	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	100-02-7	4-NITROPHENOL	590	U	200	590	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	100-51-6	BENZYL ALCOHOL	590	U	200	590	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	39	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	106-44-5	4-METHYLPHENOL	200	U	39	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	106-46-7	1,4-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	106-47-8	4-CHLOROANILINE	200	U	78	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	108-68-9	3,5-Dimethylphenol	200	U	39	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	108-95-2	PHENOL	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	53	J	20	390	ug/kg	J	J	Z	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	118-74-1	HEXACHLOROBENZENE	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	120-82-1	1,2,4-Trichlorobenzene	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	120-83-2	2,4-DICHLOROPHENOL	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	121-14-2	2,4-DINITROTOLUENE	200	U	39	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	132-64-9	DIBENZOFURAN	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	51-28-5	2,4-DINITROPHENOL	1200	U	390	1200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	590	U	200	590	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	541-73-1	1,3-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	39	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	606-20-2	2,6-DINITROTOLUENE	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	62-53-3	ANILINE	590	U	200	590	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	65-85-0	BENZOIC ACID	590	U	200	590	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	67-72-1	HEXACHLOROETHANE	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	200	U	39	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	590	U	200	590	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	78-59-1	ISOPHORONE	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	86-74-8	CARBAZOLE	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	87-68-3	HEXACHLOROBUTADIENE	200	U	78	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	87-86-5	PENTACHLOROPHENOL	590	U	200	590	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	39	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	88-74-4	2-NITROANILINE	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	88-75-5	2-NITROPHENOL	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	91-58-7	2-CHLORONAPHTHALENE	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	95-48-7	2-METHYLPHENOL	200	U	39	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	95-50-1	1,2-Dichlorobenzene	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	95-57-8	2-CHLOROPHENOL	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	39	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	98-95-3	NITROBENZENE	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C	6/4/2011	3550B	DE161	15	1	99-09-2	3-NITROANILINE	200	U	39	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C SIM	6/2/2011	3550B	DE161	15	1	117-84-0	Di-n-octylphthalate	21	U	7.0	21	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C SIM	6/2/2011	3550B	DE161	15	1	120-12-7	ANTHRACENE	14		0.39	2.0	ug/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C SIM	6/2/2011	3550B	DE161	15	1	129-00-0	PYRENE	120		0.78	2.0	ug/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C SIM	6/2/2011	3550B	DE161	15	1	131-11-3	Dimethylphthalate	21	U	7.0	21	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C SIM	6/2/2011	3550B	DE161	15	1	191-24-2	BENZO(G,H,I)PERYLENE	26		0.78	2.0	ug/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C SIM	6/2/2011	3550B	DE161	15	1	193-39-5	INDENO(1,2,3-CD)PYRENE	27		0.78	2.0	ug/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C SIM	6/2/2011	3550B	DE161	15	1	205-99-2	BENZO(B)FLUORANTHENE	110		0.78	2.0	ug/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C SIM	6/2/2011	3550B	DE161	15	1	206-44-0	FLUORANTHENE	140		0.78	2.0	ug/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C SIM	6/2/2011	3550B	DE161	15	1	207-08-9	BENZO(K)FLUORANTHENE	49	J	0.78	2.0	ug/kg		J	L	6345482.983	1906339.875	-118.715198	34.22859117
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	106-47-8	4-CHLOROANILINE	180	U	73	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	108-68-9	3,5-Dimethylphenol	180	U	37	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	370	UJ	18	370	ug/kg	J	UJ	B, L	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	121-14-2	2,4-DINITROTOLUENE	180	U	37	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	51-28-5	2,4-DINITROPHENOL	1100	U	370	1100	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	550	U	180	550	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	37	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	62-53-3	ANILINE	550	U	180	550	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	65-85-0	BENZOIC ACID	550	U	180	550	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	37	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	550	U	180	550	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	87-68-3	HEXACHLOROBUTADIENE	180	U	73	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	87-86-5	PENTACHLOROPHENOL	550	U	180	550	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	37	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	U	110	370	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	92-87-5	BENZIDINE	3700	U	1300	3700	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	95-48-7	2-METHYLPHENOL	180	U	37	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	37	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	99-09-2	3-NITROANILINE	180	U	37	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C SIM	6/3/2011	3550B	DE163	9	1	117-84-0	Di-n-octylphthalate	20	U	6.6	20	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C SIM	6/3/2011	3550B	DE163	9	1	120-12-7	ANTHRACENE	1.8	U	0.37	1.8	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C SIM	6/3/2011	3550B	DE163	9	1	129-00-0	PYRENE	4.6		0.73	1.8	ug/kg				6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C SIM	6/3/2011	3550B	DE163	9	1	131-11-3	Dimethylphthalate	20	U	6.6	20	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C SIM	6/3/2011	3550B	DE163	9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.2	J	0.73	1.8	ug/kg	J	J	Z	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C SIM	6/3/2011	3550B	DE163	9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.3	J	0.73	1.8	ug/kg	J	J	Z	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C SIM	6/3/2011	3550B	DE163	9	1	205-99-2	BENZO(B)FLUORANTHENE	7.7	J	0.73	1.8	ug/kg		J	L	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C SIM	6/3/2011	3550B	DE163	9	1	206-44-0	FLUORANTHENE	5.5		0.73	1.8	ug/kg				6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C SIM	6/3/2011	3550B	DE163	9	1	207-08-9	BENZO(K)FLUORANTHENE	6.7	J	0.73	1.8	ug/kg		J	L	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C SIM	6/3/2011	3550B	DE163	9	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.37	1.8	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C SIM	6/3/2011	3550B	DE163	9	1	218-01-9	CHRYSENE	4.7		0.37	1.8	ug/kg				6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C SIM	6/3/2011	3550B	DE163	9	1	50-32-8	BENZO(A)PYRENE	3.1	J	0.73	1.8	ug/kg		J	L	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C SIM	6/3/2011	3550B	DE163	9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.73	1.8	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C SIM	6/3/2011	3550B	DE163	9	1	56-55-3	BENZO(A)ANTHRACENE	2.2		0.73	1.8	ug/kg				6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C SIM	6/3/2011	3550B	DE163	9	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.73	1.8	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C SIM	6/3/2011	3550B	DE163	9	1	83-32-9	ACENAPHTHENE	1.8	U	0.73	1.8	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C SIM	6/3/2011	3550B	DE163	9	1	84-66-2	Diethylphthalate	20	U	6.6	20	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C SIM	6/3/2011	3550B	DE163	9	1	84-74-2	Di-n-butylphthalate	20	U	6.6	20	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C SIM	6/3/2011	3550B	DE163	9	1	85-01-8	PHENANTHRENE	2.7		0.73	1.8	ug/kg				6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C SIM	6/3/2011	3550B	DE163	9	1	85-68-7	Butylbenzylphthalate	20	U	6.6	20	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C SIM	6/3/2011	3550B	DE163	9	1	86-73-7	FLUORENE	1.8	U	0.73	1.8	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C SIM	6/3/2011	3550B	DE163	9	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C SIM	6/3/2011	3550B	DE163	9	1	91-20-3	NAPHTHALENE	1.3	J	0.73	1.8	ug/kg	J	J	Z	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C SIM	6/3/2011	3550B	DE163	9	1	91-57-6	2-METHYLNAPHTHALENE	0.97	J	0.73	1.8	ug/kg	J	J	Z	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	9045M	6/1/2011	Gen Prep	DE163	9	1	pH	PH	6.39		0.0100	0.0100	pH unit				6345225.168	1906400.789	-118.716052	34.2287535
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	160.3M	7/20/2011	Gen Prep	DE193	14.4	1	MOIST	MOISTURE	14.4		0.50	0.50	%				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	1625C	7/20/2011	3546	DE193	14.4	1	62-75-9	N-NITROSODIMETHYLAMINE	38.7	U	19.3	38.7	ng/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	300.0	7/15/2011	METHOD	DE193	14.4	1	14797-55-	Nitrate-NO3	3.2		0.93	1.7	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	300.0	7/15/2011	METHOD	DE193	14.4	1	16984-48-	FLUORIDE	3.6	J	0.93	1.2	mg/kg		J	Q	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	314.0	7/17/2011	METHOD	DE193	14.4	1	14797-73-	PERCHLORATE	35	U	10.5	35.0	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	6010B	7/16/2011	3050B	DE193	14.4	5	7439-89-6	IRON	32200		14.8	113	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	6010B	7/15/2011	3050B	DE193	14.4	1	7429-90-5	ALUMINUM	30700		6.86	22.7	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	6010B	7/15/2011	3050B	DE193	14.4	1	7439-93-2	LITHIUM	28.2		0.70	2.3	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	6010B	7/15/2011	3050B	DE193	14.4	1	7439-95-4	MAGNESIUM	7130		0.499	11.3	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	6010B	7/15/2011	3050B	DE193	14.4	1	7439-96-5	MANGANESE	464		0.0408	0.567	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	6010B	7/15/2011	3050B	DE193	14.4	1	7440-09-7	POTASSIUM	5400		12.8	56.7	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	6010B	7/15/2011	3050B	DE193	14.4	1	7440-23-5	SODIUM	114		6.75	113	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	6010B	7/15/2011	3050B	DE193	14.4	1	7440-24-6	STRONTIUM	48		0.0284	0.567	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	6010B	7/15/2011	3050B	DE193	14.4	1	7440-31-5	TIN	11.3	U	0.363	11.3	mg/kg	J	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	6010B	7/15/2011	3050B	DE193	14.4	1	7440-32-6	TITANIUM	1540		0.0805	1.13	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	6010B	7/15/2011	3050B	DE193	14.4	1	7440-42-8	BORON	5.67	U	0.408	5.67	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	6010B	7/15/2011	3050B	DE193	14.4	1	7440-67-7	Zirconium	5.82		0.522	5.67	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	6010B	7/15/2011	3050B	DE193	14.4	1	7440-70-2	CALCIUM	24800		2.84	22.7	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	6010B	7/15/2011	3050B	DE193	14.4	1	7723-14-0	PHOSPHORUS	453		0.397	11.3	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	6020	7/8/2011	3050B	DE193	14.4	2	7782-49-2	SELENIUM	0.21	J	0.0652	0.449	mg/kg	J	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	6020	7/8/2011	3050B	DE193	14.4	2	7439-98-7	MOLYBDENUM	0.755		0.0562	0.112	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	6020	7/8/2011	3050B	DE193	14.4	2	7440-39-3	BARIUM	197		0.119	0.449	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	6020	7/8/2011	3050B	DE193	14.4	2	7439-92-1	LEAD	13.3		0.0115	0.225	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	6020	7/8/2011	3050B	DE193	14.4	2	7440-02-0	NICKEL	32.3		0.112	0.449	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	6020	7/8/2011	3050B	DE193	14.4	2	7440-22-4	SILVER	0.0621	J	0.0160	0.112	mg/kg	J	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	6020	7/8/2011	3050B	DE193	14.4	2	7440-28-0	THALLIUM	0.524		0.0337	0.112	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	6020	7/8/2011	3050B	DE193	14.4	2	7440-36-0	ANTIMONY	0.242		0.0831	0.225	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	6020	7/8/2011	3050B	DE193	14.4	2	7440-38-2	Arsenic	8.73		0.0899	0.449	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	6020	7/8/2011	3050B	DE193	14.4	2	7440-41-7	BERYLLIUM	1.29		0.0180	0.112	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	6020	7/8/2011	3050B	DE193	14.4	2	7440-43-9	CADMIUM	0.556		0.0494	0.112	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	6020	7/8/2011	3050B	DE193	14.4	2	7440-47-3	CHROMIUM	52.9		0.135	0.449	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	6020	7/8/2011	3050B	DE193	14.4	2	7440-48-4	COBALT	16.3		0.0225	0.112	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	6020	7/8/2011	3050B	DE193	14.4	2	7440-50-8	COPPER	26.9		0.0899	0.449	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	6020	7/8/2011	3050B	DE193	14.4	2	7440-62-2	VANADIUM	101		0.0247	0.112	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	6020	7/8/2011	3050B	DE193	14.4	2	7440-66-6	ZINC	104		0.629	3.37	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	7199	7/18/2011	3060A	DE193	14.4	1	18540-29-	HEXAVALENT CHROMIUM	0.9	J	0.23	1.2	mg/kg	J	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	7471A	7/8/2011	METHOD	DE193	14.4	1	7439-97-6	Mercury	0.114	U	0.0080	0.114	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8015B	7/8/2011	3550B	DE193	14.4	1	84-15-1	O-TERPHENYL	4.1	U	1.8	4.1	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8015B	7/8/2011	3550B	DE193	14.4	1	92-06-8	m-Terphenyl	4.1	UJ	1.8	4.1	mg/kg	U	UJ	Q	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8015B	7/8/2011	3550B	DE193	14.4	1	92-94-4	p-Terphenyl	4.1	U	1.8	4.1	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8015B	7/11/2011	METHOD	DE193	14.4	1	64-17-5	ETHANOL	580	U	120	580	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8015B	7/11/2011	METHOD	DE193	14.4	1	67-56-1	METHANOL	580	U	120	580	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8015B	7/11/2011	METHOD	DE193	14.4	1	67-63-0	Isopropanol	580	U	120	580	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8015M	7/12/2011	METHOD	DE193	14.4	1	107-21-1	ETHYLENE GLYCOL	12	U	5.8	12	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8015M	7/12/2011	METHOD	DE193	14.4	1	111-46-6	DIETHYLENE GLYCOL	12	U	5.8	12	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8015M	7/12/2011	METHOD	DE193	14.4	1	57-55-6	Propylene glycol	12	U	5.8	12	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8015M	7/14/2011	3550B	DE193	14.4	1	PHCC12C1	EFH (C12-C14)	1.4	U	0.47	1.4	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8015M	7/14/2011	3550B	DE193	14.4	1	PHCC15C2	EFH (C15-C20)	1.4	U	0.47	1.4	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8015M	7/14/2011	3550B	DE193	14.4	1	PHCC21C3	EFH (C21-C30)	1.4	U	0.47	1.4	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8015M	7/14/2011	3550B	DE193	14.4	1	PHCC30C4	EFH (C30-C40)	0.97	J	0.47	1.4	mg/kg	J	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8015M	7/14/2011	3550B	DE193	14.4	1	PHCC8C11	EFH (C8-C11)	1.4	U	0.47	1.4	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8015M	7/8/2011	5035	DE193	14.4	21.04	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8082	7/13/2011	3550B	DE193	14.4	1	11096-82-	Aroclor 1260	2	U	0.45	2.0	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8082	7/13/2011	3550B	DE193	14.4	1	11097-69-	Aroclor 1254	2	U	0.38	2.0	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8082	7/13/2011	3550B	DE193	14.4	1	11100-14-	Aroclor 1268	2	U	0.38	2.0	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8082	7/13/2011	3550B	DE193	14.4	1	11104-28-	Aroclor 1221	2	U	0.38	2.0	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8082	7/13/2011	3550B	DE193	14.4	1	11126-42-	Aroclor 5460	3.8	U	1.2	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8082	7/13/2011	3550B	DE193	14.4	1	11141-16-	Aroclor 1232	2	U	0.38	2.0	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8082	7/13/2011	3550B	DE193	14.4	1	12642-23-	Aroclor 5442	3.8	U	1.2	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8082	7/13/2011	3550B	DE193	14.4	1	12672-29-	Aroclor 1248	2	U	0.38	2.0	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8082	7/13/2011	3550B	DE193	14.4	1	12674-11-	Aroclor 1016	2	U	0.38	2.0	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8082	7/13/2011	3550B	DE193	14.4	1	37324-23-	Aroclor 1262	2	U	0.38	2.0	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8082	7/13/2011	3550B	DE193	14.4	1	53469-21-	Aroclor 1242	2	U	0.38	2.0	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8082	7/13/2011	3550B	DE193	14.4	1	63496-31-	Aroclor 5432	3.8	U	1.2	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	100-41-4	ETHYLBENZENE	3.8	U	0.06	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	100-42-5	STYRENE	3.8	U	0.1	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	10061-01-	CIS-1,3-DICHLOROPROPENE	3.8	U	0.15	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	10061-02-	TRANS-1,3-DICHLOROPROPENE	3.8	U	0.16	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	108-67-8	1,3,5-Trimethylbenzene	3.9	U	0.1	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	108-86-1	BROMOBENZENE	3.9	U	0.13	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	108-88-3	TOLUENE	0.1	J	0.08	3.9	ug/kg	J	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	108-90-7	Chlorobenzene	3.9	U	0.11	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	110-75-8	2-CHLOROETHYL VINYL ETHER	3.9	U	0.29	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	120-82-1	1,2,4-Trichlorobenzene	3.9	U	0.17	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	124-48-1	DIBROMOCHLOROMETHANE	3.9	U	0.19	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	127-18-4	TETRACHLOROETHENE	3.9	U	0.19	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	135-98-8	SEC-BUTYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	142-28-9	1,3-DICHLOROPROPANE	3.9	U	0.08	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	156-59-2	CIS-1,2-DICHLOROETHENE	3.9	U	0.18	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	156-60-5	TRANS-1,2-DICHLOROETHENE	3.9	U	0.12	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	3.9	U	0.20	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	179601-23	m,p-Xylene	3.9	U	0.16	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	541-73-1	1,3-DICHLOROBENZENE	3.9	U	0.12	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	56-23-5	CARBON TETRACHLORIDE	3.9	U	0.13	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	563-58-6	1,1-Dichloropropene	3.9	U	0.13	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	591-78-6	2-HEXANONE	7.7	U	1.5	7.7	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	594-20-7	2,2-DICHLOROPROPANE	3.9	U	0.16	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	630-20-6	1,1,1,2-Tetrachloroethane	3.9	U	0.11	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	67-64-1	ACETONE	11		6.4	7.7	ug/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	67-66-3	CHLOROFORM	3.9	U	0.12	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	71-43-2	BENZENE	3.9	U	0.1	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	71-55-6	1,1,1-Trichloroethane	3.9	U	0.19	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	74-83-9	BROMOMETHANE	3.9	U	0.24	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	74-87-3	CHLOROMETHANE	3.9	U	0.32	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	74-95-3	DIBROMOMETHANE	3.9	U	0.23	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	74-97-5	BROMOCHLOROMETHANE	3.9	U	0.32	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	75-00-3	Chloroethane	3.9	U	0.13	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	75-01-4	VINYL CHLORIDE	3.9	U	0.19	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	75-09-2	METHYLENE CHLORIDE	3.9	U	0.23	3.9	ug/kg		U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	75-25-2	BROMOFORM	3.9	U	0.39	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	75-27-4	BROMODICHLOROMETHANE	3.9	U	0.08	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	75-34-3	1,1-Dichloroethane	3.9	U	0.1	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	75-35-4	1,1-Dichloroethene	3.9	U	0.38	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	75-69-4	TRICHLOROFLUOROMETHANE	3.9	U	0.28	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	75-71-8	DICHLORODIFLUOROMETHANE	3.9	U	0.12	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	75-88-7	2-Chloro-1,1,1-trifluoroethane	4.8	U	0.48	4.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	3.9	U	0.11	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	78-87-5	1,2-Dichloropropane	3.9	U	0.16	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	78-93-3	2-BUTANONE (MEK)	7.7	U	1.2	7.7	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	79-00-5	1,1,2-Trichloroethane	3.9	U	0.26	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	79-01-6	TRICHLOROETHENE	3.9	U	0.14	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	79-34-5	1,1,2,2-Tetrachloroethane	3.9	U	0.22	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	79-38-9	Chlorotrifluoroethylene	4.8	U	0.48	4.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	87-61-6	1,2,3-Trichlorobenzene	3.9	U	0.13	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	87-68-3	HEXACHLOROBUTADIENE	3.9	U	0.13	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	95-47-6	O-XYLENE	3.9	U	0.16	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	95-49-8	2-CHLOROTOLUENE	3.9	U	0.13	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	95-50-1	1,2-Dichlorobenzene	3.9	U	0.09	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	95-63-6	1,2,4-Trimethylbenzene	3.9	U	0.39	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	96-12-8	1,2-Dibromo-3-Chloropropane	3.9	U	0.67	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	96-18-4	1,2,3-Trichloropropane	3.9	U	0.32	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	98-06-6	TERT-BUTYLBENZENE	3.9	U	0.15	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	98-82-8	ISOPROPYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	99-87-6	P-ISOPROPYLTOLUENE	3.9	U	0.11	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B SIM	7/11/2011	5035	DE193	14.6	20.36	123-91-1	1,4-DIOXANE	14	U	4.8	14	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	100-01-6	4-NITROANILINE	190	U	77	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	39	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	106-44-5	4-METHYLPHENOL	190	U	39	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	106-47-8	4-CHLOROANILINE	190	U	77	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	108-68-9	3,5-Dimethylphenol	190	U	39	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	390	U	19	390	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	121-14-2	2,4-DINITROTOLUENE	190	U	39	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	51-28-5	2,4-DINITROPHENOL	1200	UJ	390	1200	ug/kg	U	UJ	L	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	39	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	39	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	87-68-3	HEXACHLOROBUTADIENE	190	U	77	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	95-48-7	2-METHYLPHENOL	190	U	39	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C	7/11/2011	3550B	DE193	14.6	1	99-09-2	3-NITROANILINE	190	U	39	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C SIM	7/14/2011	3550B	DE193	14.6	1	117-84-0	Di-n-octylphthalate	21	U	7.0	21	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C SIM	7/14/2011	3550B	DE193	14.6	1	120-12-7	ANTHRACENE	1.9	U	0.39	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C SIM	7/14/2011	3550B	DE193	14.6	1	129-00-0	PYRENE	1.9	U	0.78	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C SIM	7/14/2011	3550B	DE193	14.6	1	131-11-3	Dimethylphthalate	21	U	7.0	21	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C SIM	7/14/2011	3550B	DE193	14.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.78	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C SIM	7/14/2011	3550B	DE193	14.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.78	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C SIM	7/14/2011	3550B	DE193	14.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.78	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C SIM	7/14/2011	3550B	DE193	14.6	1	206-44-0	FLUORANTHENE	1.9	U	0.78	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C SIM	7/14/2011	3550B	DE193	14.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.78	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C SIM	7/14/2011	3550B	DE193	14.6	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.39	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C SIM	7/14/2011	3550B	DE193	14.6	1	218-01-9	CHRYSENE	1.9	U	0.39	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C SIM	7/14/2011	3550B	DE193	14.6	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.78	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C SIM	7/14/2011	3550B	DE193	14.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.78	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C SIM	7/14/2011	3550B	DE193	14.6	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.78	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C SIM	7/14/2011	3550B	DE193	14.6	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.78	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C SIM	7/14/2011	3550B	DE193	14.6	1	83-32-9	ACENAPHTHENE	1.9	U	0.78	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C SIM	7/14/2011	3550B	DE193	14.6	1	84-66-2	Diethylphthalate	21	U	7.0	21	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C SIM	7/14/2011	3550B	DE193	14.6	1	84-74-2	Di-n-butylphthalate	9.3	J	7.0	21	ug/kg	J	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C SIM	7/14/2011	3550B	DE193	14.6	1	85-01-8	PHENANTHRENE	1.9	U	0.78	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C SIM	7/14/2011	3550B	DE193	14.6	1	85-68-7	Butylbenzylphthalate	21	U	7.0	21	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C SIM	7/14/2011	3550B	DE193	14.6	1	86-73-7	FLUORENE	1.9	U	0.78	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C SIM	7/14/2011	3550B	DE193	14.6	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C SIM	7/14/2011	3550B	DE193	14.6	1	91-20-3	NAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8270C SIM	7/14/2011	3550B	DE193	14.6	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8315A	7/8/2011	METHOD	DE193	14.6	1	50-00-0	FORMALDEHYDE	1800	U	700	1800	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8330A	7/14/2011	8330	DE193	14.6	1	118-96-7	2,4,6-TRINITROTOLUENE	140	U	47	140	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8330A	7/14/2011	8330	DE193	14.6	1	121-14-2	2,4-DINITROTOLUENE	140	U	47	140	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8330A	7/14/2011	8330	DE193	14.6	1	121-82-4	RDX	140	U	59	140	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8330A	7/14/2011	8330	DE193	14.6	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	140	U	70	140	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8330A	7/14/2011	8330	DE193	14.6	1	2691-41-0	HMX	350	U	120	350	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8330A	7/14/2011	8330	DE193	14.6	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	140	U	47	140	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	100-02-7	4-NITROPHENOL	600	U	200	600	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	100-51-6	BENZYL ALCOHOL	600	U	200	600	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	200	U	20	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	40	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	106-44-5	4-METHYLPHENOL	200	U	40	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	106-46-7	1,4-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	106-47-8	4-CHLOROANILINE	200	U	80	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	108-68-9	3,5-Dimethylphenol	200	U	40	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	108-95-2	PHENOL	200	U	20	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	20	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	20	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	118-74-1	HEXACHLOROBENZENE	200	U	20	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	120-82-1	1,2,4-Trichlorobenzene	200	U	20	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	120-83-2	2,4-DICHLOROPHENOL	200	U	20	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	121-14-2	2,4-DINITROTOLUENE	200	U	40	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	200	U	20	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	132-64-9	DIBENZOFURAN	200	U	20	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	200	U	20	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	51-28-5	2,4-DINITROPHENOL	1200	UJ	400	1200	ug/kg	U	UJ	L	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	600	U	200	600	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	541-73-1	1,3-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	40	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	606-20-2	2,6-DINITROTOLUENE	200	U	20	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	62-53-3	ANILINE	600	U	200	600	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	20	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	65-85-0	BENZOIC ACID	600	U	200	600	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	67-72-1	HEXACHLOROETHANE	200	U	20	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	200	U	40	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	600	U	200	600	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	78-59-1	ISOPHORONE	200	U	20	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	20	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	86-74-8	CARBAZOLE	200	U	20	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	87-68-3	HEXACHLOROBUTADIENE	200	U	80	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	87-86-5	PENTACHLOROPHENOL	600	U	200	600	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	40	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	88-74-4	2-NITROANILINE	200	U	20	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	88-75-5	2-NITROPHENOL	200	U	20	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	91-58-7	2-CHLORONAPHTHALENE	200	U	20	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	400	U	120	400	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	92-87-5	BENZIDINE	4000	U	1400	4000	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	95-48-7	2-METHYLPHENOL	200	U	40	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	95-50-1	1,2-Dichlorobenzene	200	U	20	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	95-57-8	2-CHLOROPHENOL	200	U	20	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	40	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	98-95-3	NITROBENZENE	200	U	20	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	99-09-2	3-NITROANILINE	200	U	40	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C SIM	7/14/2011	3550B	DE193	17.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	22	U	7.2	22	ug/kg	J	U	B	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C SIM	7/14/2011	3550B	DE193	17.1	1	117-84-0	Di-n-octylphthalate	22	U	7.2	22	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C SIM	7/14/2011	3550B	DE193	17.1	1	120-12-7	ANTHRACENE	2	U	0.40	2.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C SIM	7/14/2011	3550B	DE193	17.1	1	129-00-0	PYRENE	2	U	0.80	2.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C SIM	7/14/2011	3550B	DE193	17.1	1	131-11-3	Dimethylphthalate	22	U	7.2	22	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C SIM	7/14/2011	3550B	DE193	17.1	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	0.80	2.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C SIM	7/14/2011	3550B	DE193	17.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	0.80	2.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C SIM	7/14/2011	3550B	DE193	17.1	1	205-99-2	BENZO(B)FLUORANTHENE	2	U	0.80	2.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C SIM	7/14/2011	3550B	DE193	17.1	1	206-44-0	FLUORANTHENE	2	U	0.80	2.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C SIM	7/14/2011	3550B	DE193	17.1	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.80	2.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C SIM	7/14/2011	3550B	DE193	17.1	1	208-96-8	ACENAPHTHYLENE	2	U	0.40	2.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C SIM	7/14/2011	3550B	DE193	17.1	1	218-01-9	CHRYSENE	2	U	0.40	2.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C SIM	7/14/2011	3550B	DE193	17.1	1	50-32-8	BENZO(A)PYRENE	2	U	0.80	2.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C SIM	7/14/2011	3550B	DE193	17.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.80	2.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C SIM	7/14/2011	3550B	DE193	17.1	1	56-55-3	BENZO(A)ANTHRACENE	2	U	0.80	2.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C SIM	7/14/2011	3550B	DE193	17.1	1	62-75-9	N-NITROSODIMETHYLAMINE	2	U	0.80	2.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C SIM	7/14/2011	3550B	DE193	17.1	1	83-32-9	ACENAPHTHENE	2	U	0.80	2.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C SIM	7/14/2011	3550B	DE193	17.1	1	84-66-2	Diethylphthalate	22	U	7.2	22	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C SIM	7/14/2011	3550B	DE193	17.1	1	84-74-2	Di-n-butylphthalate	9.8	J	7.2	22	ug/kg	J	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C SIM	7/14/2011	3550B	DE193	17.1	1	85-01-8	PHENANTHRENE	2	U	0.80	2.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C SIM	7/14/2011	3550B	DE193	17.1	1	85-68-7	Butylbenzylphthalate	22	U	7.2	22	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C SIM	7/14/2011	3550B	DE193	17.1	1	86-73-7	FLUORENE	2	U	0.80	2.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C SIM	7/14/2011	3550B	DE193	17.1	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.80	2.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C SIM	7/14/2011	3550B	DE193	17.1	1	91-20-3	NAPHTHALENE	2	U	0.80	2.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C SIM	7/14/2011	3550B	DE193	17.1	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.80	2.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	9045M	7/10/2011	Gen Prep	DE193	17.1	1	pH	PH	8.42		0.0100	0.0100	pH unit				6345333.531	1906237.341	-118.71569	34.2283065
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292028	LL	160.3M	5/27/2011	Gen Prep	DX084	11.1	1	MOIST	MOISTURE	11.1		0.50	0.50	%				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292028	LL	1613B	6/7/2011	METHOD	DX084	11.1	1	1746-01-6	2,3,7,8-TCDD	1.12	U	0.0566	1.12	ng/kg	JB	U	B, Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292028	LL	1613B	6/7/2011	METHOD	DX084	11.1	1	19408-74-	1,2,3,7,8,9-HXCDD	1.01	J	0.0810	5.60	ng/kg	JBQ	J	Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292028	LL	1613B	6/7/2011	METHOD	DX084	11.1	1	3268-87-9	OCDD	956		0.235	11.2	ng/kg	B			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292028	LL	1613B	6/7/2011	METHOD	DX084	11.1	1	35822-46-	1,2,3,4,6,7,8-HPCDD	48.7		0.161	5.60	ng/kg	B			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292028	LL	1613B	6/7/2011	METHOD	DX084	11.1	1	39001-02-	OCDF	14.3		0.0942	11.2	ng/kg	B			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292028	LL	1613B	6/7/2011	METHOD	DX084	11.1	1	39227-28-	1,2,3,4,7,8-HxCDD	0.334	J	0.0802	5.60	ng/kg	JB	J	Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292028	LL	1613B	6/7/2011	METHOD	DX084	11.1	1	40321-76-	1,2,3,7,8-PECDD	5.6	U	0.0660	5.60	ng/kg	JB	U	B, Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292028	LL	1613B	6/7/2011	METHOD	DX084	11.1	1	51207-31-	2,3,7,8-TCDF	0.191	J	0.0830	1.12	ng/kg	JB	J	Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292028	LL	1613B	6/7/2011	METHOD	DX084	11.1	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.6	U	0.0647	5.60	ng/kg	JB	U	B, Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292028	LL	1613B	6/7/2011	METHOD	DX084	11.1	1	57117-31-	2,3,4,7,8-PECDF	5.6	U	0.0498	5.60	ng/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292028	LL	1613B	6/7/2011	METHOD	DX084	11.1	1	57117-41-	1,2,3,7,8-PECDF	5.6	U	0.0534	5.60	ng/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292028	LL	1613B	6/7/2011	METHOD	DX084	11.1	1	57117-44-	1,2,3,6,7,8-HXCDF	0.372	J	0.0533	5.60	ng/kg	JB	J	Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292028	LL	1613B	6/7/2011	METHOD	DX084	11.1	1	57653-85-	1,2,3,6,7,8-HXCDD	1.87	J	0.0879	5.60	ng/kg	JB	J	Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292028	LL	1613B	6/7/2011	METHOD	DX084	11.1	1	60851-34-	2,3,4,6,7,8-HXCDF	5.6	U	0.0514	5.60	ng/kg	JB	U	B, Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292028	LL	1613B	6/7/2011	METHOD	DX084	11.1	1	67562-39-	1,2,3,4,6,7,8-HPCDF	3.91	J	0.0530	5.60	ng/kg	JB	J	Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292028	LL	1613B	6/7/2011	METHOD	DX084	11.1	1	70648-26-	1,2,3,4,7,8-HXCDF	0.62	J	0.0559	5.60	ng/kg	JB	J	Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292028	LL	1613B	6/7/2011	METHOD	DX084	11.1	1	72918-21-	1,2,3,7,8,9-HXCDF	0.734	J	0.0562	5.60	ng/kg	JB	J	Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297588	LL	160.3M	6/10/2011	Gen Prep	DX088	12.5	1	MOIST	MOISTURE	12.5		0.50	0.50	%				6345513.396	1906167.461	-118.715093	34.228118
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	6020	7/7/2011	3050B	DE192	16.2	2	7440-02-0	NICKEL	35.2	J	0.116	0.463	mg/kg		J	Q, A	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	6020	7/7/2011	3050B	DE192	16.2	2	7440-22-4	SILVER	0.0687	J	0.0165	0.116	mg/kg	J	J	Z	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	6020	7/7/2011	3050B	DE192	16.2	2	7440-28-0	THALLIUM	0.45		0.0348	0.116	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	6020	7/7/2011	3050B	DE192	16.2	2	7440-36-0	ANTIMONY	0.232	UJ	0.0857	0.232	mg/kg		UJ	B, Q, E	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	6020	7/7/2011	3050B	DE192	16.2	2	7440-38-2	Arsenic	12.2	J	0.0927	0.463	mg/kg		J	A	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	6020	7/7/2011	3050B	DE192	16.2	2	7440-41-7	BERYLLIUM	1.17		0.0185	0.116	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	6020	7/7/2011	3050B	DE192	16.2	2	7440-43-9	CADMIUM	0.406	J	0.0510	0.116	mg/kg		J	E	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	6020	7/7/2011	3050B	DE192	16.2	2	7440-47-3	CHROMIUM	57.6	J	0.139	0.463	mg/kg		J	Q, A	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	6020	7/7/2011	3050B	DE192	16.2	2	7440-48-4	COBALT	17	J	0.0232	0.116	mg/kg		J	A	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	6020	7/7/2011	3050B	DE192	16.2	2	7440-50-8	COPPER	25.4	J	0.0927	0.463	mg/kg		J	Q, A	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	6020	7/7/2011	3050B	DE192	16.2	2	7440-62-2	VANADIUM	103	J	0.0255	0.116	mg/kg		J	A	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	6020	7/7/2011	3050B	DE192	16.2	2	7440-66-6	ZINC	107		0.649	3.48	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	7199	7/14/2011	3060A	DE192	16.2	1	18540-29-	HEXAVALENT CHROMIUM	1.2	U	0.24	1.2	mg/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	7471A	7/8/2011	METHOD	DE192	16.2	1	7439-97-6	Mercury	0.115	U	0.0081	0.115	mg/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8082	7/12/2011	3550B	DE192	16.2	1	11096-82-	Aroclor 1260	2	U	0.47	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8082	7/12/2011	3550B	DE192	16.2	1	11097-69-	Aroclor 1254	0.66	J	0.39	2.0	ug/kg	J	J	Z	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8082	7/12/2011	3550B	DE192	16.2	1	11100-14-	Aroclor 1268	2	U	0.39	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8082	7/12/2011	3550B	DE192	16.2	1	11104-28-	Aroclor 1221	2	U	0.39	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8082	7/12/2011	3550B	DE192	16.2	1	11126-42-	Aroclor 5460	3.9	U	1.2	3.9	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8082	7/12/2011	3550B	DE192	16.2	1	11141-16-	Aroclor 1232	2	U	0.39	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8082	7/12/2011	3550B	DE192	16.2	1	12642-23-	Aroclor 5442	3.9	U	1.2	3.9	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8082	7/12/2011	3550B	DE192	16.2	1	12672-29-	Aroclor 1248	2	U	0.39	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8082	7/12/2011	3550B	DE192	16.2	1	12674-11-	Aroclor 1016	2	U	0.39	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8082	7/12/2011	3550B	DE192	16.2	1	37324-23-	Aroclor 1262	2	U	0.39	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8082	7/12/2011	3550B	DE192	16.2	1	53469-21-	Aroclor 1242	2	U	0.39	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8082	7/12/2011	3550B	DE192	16.2	1	63496-31-	Aroclor 5432	3.9	U	1.2	3.9	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	100-01-6	4-NITROANILINE	200	U	80	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	100-02-7	4-NITROPHENOL	600	U	200	600	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	100-51-6	BENZYL ALCOHOL	600	U	200	600	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	200	U	20	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	40	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	106-44-5	4-METHYLPHENOL	200	U	40	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	106-46-7	1,4-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	106-47-8	4-CHLOROANILINE	200	U	80	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	108-68-9	3,5-Dimethylphenol	200	U	40	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	108-95-2	PHENOL	200	U	20	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	20	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	20	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	118-74-1	HEXACHLOROBENZENE	200	U	20	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	120-82-1	1,2,4-Trichlorobenzene	200	U	20	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	120-83-2	2,4-DICHLOROPHENOL	200	U	20	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	121-14-2	2,4-DINITROTOLUENE	200	U	40	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	200	U	20	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	132-64-9	DIBENZOFURAN	200	U	20	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	200	U	20	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	51-28-5	2,4-DINITROPHENOL	1200	U	400	1200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	600	U	200	600	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	541-73-1	1,3-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	40	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	606-20-2	2,6-DINITROTOLUENE	200	U	20	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	62-53-3	ANILINE	600	U	200	600	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	20	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	65-85-0	BENZOIC ACID	600	U	200	600	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	67-72-1	HEXACHLOROETHANE	200	U	20	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	200	U	40	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	600	U	200	600	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	78-59-1	ISOPHORONE	200	U	20	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	20	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	86-74-8	CARBAZOLE	200	U	20	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	87-68-3	HEXACHLOROBUTADIENE	200	U	80	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	87-86-5	PENTACHLOROPHENOL	600	U	200	600	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	40	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	88-74-4	2-NITROANILINE	200	U	20	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	88-75-5	2-NITROPHENOL	200	U	20	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	91-58-7	2-CHLORONAPHTHALENE	200	U	20	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	400	U	120	400	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	92-87-5	BENZIDINE	4000	U	1400	4000	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	95-48-7	2-METHYLPHENOL	200	U	40	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	95-50-1	1,2-Dichlorobenzene	200	U	20	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	95-57-8	2-CHLOROPHENOL	200	U	20	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	40	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	98-95-3	NITROBENZENE	200	U	20	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C	7/9/2011	3550B	DE192	16.2	1	99-09-2	3-NITROANILINE	200	U	40	200	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	7.2	21	ug/kg	J	U	B	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	117-84-0	Di-n-octylphthalate	21	U	7.2	21	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	120-12-7	ANTHRACENE	2	U	0.40	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	129-00-0	PYRENE	2	U	0.80	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	131-11-3	Dimethylphthalate	21	U	7.2	21	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	0.80	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	0.80	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	205-99-2	BENZO(B)FLUORANTHENE	2	U	0.80	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	206-44-0	FLUORANTHENE	2	U	0.80	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.80	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	208-96-8	ACENAPHTHYLENE	2	U	0.40	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	218-01-9	CHRYSENE	2	U	0.40	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	50-32-8	BENZO(A)PYRENE	2	U	0.80	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.80	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	56-55-3	BENZO(A)ANTHRACENE	2	U	0.80	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	62-75-9	N-NITROSODIMETHYLAMINE	2	U	0.80	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	83-32-9	ACENAPHTHENE	2	U	0.80	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	84-66-2	Diethylphthalate	21	U	7.2	21	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	84-74-2	Di-n-butylphthalate	21	U	7.2	21	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	85-01-8	PHENANTHRENE	2	U	0.80	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	85-68-7	Butylbenzylphthalate	21	U	7.2	21	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	86-73-7	FLUORENE	2	U	0.80	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.80	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	91-20-3	NAPHTHALENE	2	U	0.80	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	8270C SIM	7/13/2011	3550B	DE192	16.2	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.80	2.0	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	9045M	7/10/2011	Gen Prep	DE192	16.2	1	pH	PH	7.94		0.0100	0.0100	pH unit				6345714.064	1906019.007	-118.714426	34.227714
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	300.0	7/8/2011	METHOD	DE192	12.4	1	16984-48-	FLUORIDE	2.5	J	0.91	1.1	mg/kg		J	Q	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	314.0	7/12/2011	METHOD	DE192	12.4	1	14797-73-	PERCHLORATE	34.2	U	10.3	34.2	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	6010B	7/15/2011	3050B	DE192	12.4	5	7439-89-6	IRON	34100		14.6	112	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	6010B	7/16/2011	3050B	DE192	12.4	1	7440-32-6	TITANIUM	1170		0.0795	1.12	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	6010B	7/14/2011	3050B	DE192	12.4	1	7429-90-5	ALUMINUM	35500		6.77	22.4	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	6010B	7/14/2011	3050B	DE192	12.4	1	7439-93-2	LITHIUM	31.7		0.69	2.2	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	6010B	7/14/2011	3050B	DE192	12.4	1	7439-95-4	MAGNESIUM	8030		0.492	11.2	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	6010B	7/14/2011	3050B	DE192	12.4	1	7439-96-5	MANGANESE	386		0.0403	0.560	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	6010B	7/14/2011	3050B	DE192	12.4	1	7440-09-7	POTASSIUM	5000		12.6	56.0	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	6010B	7/14/2011	3050B	DE192	12.4	1	7440-23-5	SODIUM	123		6.66	112	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	6010B	7/14/2011	3050B	DE192	12.4	1	7440-24-6	STRONTIUM	47.7		0.0280	0.560	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	6010B	7/14/2011	3050B	DE192	12.4	1	7440-31-5	TIN	11.2	U	0.358	11.2	mg/kg	J	U	B	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	6010B	7/14/2011	3050B	DE192	12.4	1	7440-42-8	BORON	15.4		0.403	5.60	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	6010B	7/14/2011	3050B	DE192	12.4	1	7440-67-7	Zirconium	3.75	J	0.515	5.60	mg/kg	J	J	Z	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	6010B	7/14/2011	3050B	DE192	12.4	1	7440-70-2	CALCIUM	34600		2.80	22.4	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	6010B	7/14/2011	3050B	DE192	12.4	1	7723-14-0	PHOSPHORUS	568		0.392	11.2	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	6020	7/7/2011	3050B	DE192	12.4	2	7782-49-2	SELENIUM	0.288	J	0.0656	0.452	mg/kg	J	J	Z	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	6020	7/7/2011	3050B	DE192	12.4	2	7439-98-7	MOLYBDENUM	0.967		0.0565	0.113	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	6020	7/7/2011	3050B	DE192	12.4	2	7440-39-3	BARIUM	202	J	0.120	0.452	mg/kg		J	A	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	6020	7/7/2011	3050B	DE192	12.4	2	7439-92-1	LEAD	17	J	0.0115	0.226	mg/kg		J	Q, A	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	6020	7/7/2011	3050B	DE192	12.4	2	7440-02-0	NICKEL	37.2	J	0.113	0.452	mg/kg		J	Q, A	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	6020	7/7/2011	3050B	DE192	12.4	2	7440-22-4	SILVER	0.0888	J	0.0160	0.113	mg/kg	J	J	Z	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	6020	7/7/2011	3050B	DE192	12.4	2	7440-28-0	THALLIUM	0.495		0.0339	0.113	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	6020	7/7/2011	3050B	DE192	12.4	2	7440-36-0	ANTIMONY	0.226	UJ	0.0836	0.226	mg/kg		UJ	B, Q, E	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	6020	7/7/2011	3050B	DE192	12.4	2	7440-38-2	Arsenic	12.5	J	0.0904	0.452	mg/kg		J	A	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	6020	7/7/2011	3050B	DE192	12.4	2	7440-41-7	BERYLLIUM	1.1		0.0181	0.113	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	6020	7/7/2011	3050B	DE192	12.4	2	7440-43-9	CADMIUM	0.588	J	0.0497	0.113	mg/kg		J	E	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	6020	7/7/2011	3050B	DE192	12.4	2	7440-47-3	CHROMIUM	59.7	J	0.136	0.452	mg/kg		J	Q, A	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	6020	7/7/2011	3050B	DE192	12.4	2	7440-48-4	COBALT	17.2	J	0.0226	0.113	mg/kg		J	A	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	6020	7/7/2011	3050B	DE192	12.4	2	7440-50-8	COPPER	28.7	J	0.0904	0.452	mg/kg		J	Q, A	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	6020	7/7/2011	3050B	DE192	12.4	2	7440-62-2	VANADIUM	110	J	0.0249	0.113	mg/kg		J	A	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	6020	7/7/2011	3050B	DE192	12.4	2	7440-66-6	ZINC	113		0.633	3.39	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	7199	7/14/2011	3060A	DE192	12.4	1	18540-29-	HEXAVALENT CHROMIUM	0.7	J	0.23	1.1	mg/kg	J	J	Z	6345758.003	1905984.546	-118.71428	34.22762017
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	300.0	7/24/2011	METHOD	DE195	13.4	1	16984-48-	FLUORIDE	3.6	J	0.93	1.2	mg/kg		J	Q	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	314.0	7/18/2011	METHOD	DE195	13.4	1	14797-73-	PERCHLORATE	34.6	U	10.4	34.6	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	6010B	7/15/2011	3050B	DE195	13.4	5	7439-89-6	IRON	33900		14.6	112	mg/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	6010B	7/16/2011	3050B	DE195	13.4	1	7440-32-6	TITANIUM	1080		0.0796	1.12	mg/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	6010B	7/14/2011	3050B	DE195	13.4	1	7429-90-5	ALUMINUM	33000		6.78	22.4	mg/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	6010B	7/14/2011	3050B	DE195	13.4	1	7439-93-2	LITHIUM	30.2		0.70	2.2	mg/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	75-27-4	BROMODICHLOROMETHANE	4.3	U	0.09	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	75-34-3	1,1-Dichloroethane	4.3	U	0.11	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	75-35-4	1,1-Dichloroethene	4.3	U	0.42	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	75-69-4	TRICHLOROFLUOROMETHANE	4.3	U	0.31	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	75-71-8	DICHLORODIFLUOROMETHANE	4.3	U	0.13	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.4	U	0.54	5.4	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.3	U	0.12	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	78-87-5	1,2-Dichloropropane	4.3	U	0.18	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	78-93-3	2-BUTANONE (MEK)	8.6	U	1.3	8.6	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	79-00-5	1,1,2-Trichloroethane	4.3	U	0.29	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	79-01-6	TRICHLOROETHENE	4.3	U	0.16	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	79-34-5	1,1,2,2-Tetrachloroethane	4.3	U	0.25	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	79-38-9	Chlorotrifluoroethylene	5.4	U	0.54	5.4	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	87-61-6	1,2,3-Trichlorobenzene	4.3	U	0.15	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	87-68-3	HEXACHLOROBUTADIENE	4.3	U	0.15	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	95-47-6	O-XYLENE	4.3	U	0.18	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	95-49-8	2-CHLOROTOLUENE	4.3	U	0.15	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	95-50-1	1,2-Dichlorobenzene	4.3	U	0.1	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	95-63-6	1,2,4-Trimethylbenzene	4.3	U	0.43	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	96-12-8	1,2-Dibromo-3-Chloropropane	4.3	U	0.75	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	96-18-4	1,2,3-Trichloropropane	4.3	U	0.35	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	98-06-6	TERT-BUTYLBENZENE	4.3	U	0.17	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	98-82-8	ISOPROPYLBENZENE	4.3	U	0.06	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	99-87-6	P-ISOPROPYLTOLUENE	4.3	U	0.12	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B SIM	7/12/2011	5035	DE195	14.6	23.11	123-91-1	1,4-DIOXANE	16	U	5.4	16	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	100-01-6	4-NITROANILINE	190	U	78	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	39	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	106-44-5	4-METHYLPHENOL	190	U	39	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	106-47-8	4-CHLOROANILINE	190	U	78	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	108-68-9	3,5-Dimethylphenol	190	U	39	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	390	U	19	390	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	121-14-2	2,4-DINITROTOLUENE	190	U	39	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	51-28-5	2,4-DINITROPHENOL	1200	UJ	390	1200	ug/kg	U	UJ	L	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	39	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	39	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	84-74-2	Di-n-butylphthalate	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	87-68-3	HEXACHLOROBUTADIENE	190	U	78	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	95-48-7	2-METHYLPHENOL	190	U	39	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C	7/19/2011	3550B	DE195	14.6	1	99-09-2	3-NITROANILINE	190	U	39	190	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C SIM	7/18/2011	3550B	DE195	14.6	1	117-84-0	Di-n-octylphthalate	21	U	7.0	21	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C SIM	7/18/2011	3550B	DE195	14.6	1	120-12-7	ANTHRACENE	1.9	U	0.39	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C SIM	7/18/2011	3550B	DE195	14.6	1	129-00-0	PYRENE	1.9	U	0.78	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C SIM	7/18/2011	3550B	DE195	14.6	1	131-11-3	Dimethylphthalate	21	U	7.0	21	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C SIM	7/18/2011	3550B	DE195	14.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.78	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C SIM	7/18/2011	3550B	DE195	14.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.78	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C SIM	7/18/2011	3550B	DE195	14.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.78	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C SIM	7/18/2011	3550B	DE195	14.6	1	206-44-0	FLUORANTHENE	1.9	U	0.78	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C SIM	7/18/2011	3550B	DE195	14.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.78	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C SIM	7/18/2011	3550B	DE195	14.6	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.39	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C SIM	7/18/2011	3550B	DE195	14.6	1	218-01-9	CHRYSENE	1.9	U	0.39	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C SIM	7/18/2011	3550B	DE195	14.6	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.78	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C SIM	7/18/2011	3550B	DE195	14.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.78	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C SIM	7/18/2011	3550B	DE195	14.6	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.78	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C SIM	7/18/2011	3550B	DE195	14.6	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.78	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C SIM	7/18/2011	3550B	DE195	14.6	1	83-32-9	ACENAPHTHENE	1.9	U	0.78	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C SIM	7/18/2011	3550B	DE195	14.6	1	84-66-2	Diethylphthalate	21	U	7.0	21	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C SIM	7/18/2011	3550B	DE195	14.6	1	85-01-8	PHENANTHRENE	1.9	U	0.78	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C SIM	7/18/2011	3550B	DE195	14.6	1	85-68-7	Butylbenzylphthalate	21	U	7.0	21	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C SIM	7/18/2011	3550B	DE195	14.6	1	86-73-7	FLUORENE	1.9	U	0.78	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C SIM	7/18/2011	3550B	DE195	14.6	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C SIM	7/18/2011	3550B	DE195	14.6	1	91-20-3	NAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8270C SIM	7/18/2011	3550B	DE195	14.6	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	9045M	7/21/2011	Gen Prep	DE195	14.6	1	pH	PH	8.53		0.0100	0.0100	pH unit				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	300.0	7/24/2011	METHOD	DE195	13.7	1	16984-48-	FLUORIDE	6.3	J	0.93	1.2	mg/kg		J	Q	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	314.0	7/18/2011	METHOD	DE195	13.7	1	14797-73-	PERCHLORATE	34.8	U	10.4	34.8	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	6010B	7/16/2011	3050B	DE195	13.7	1	7440-32-6	TITANIUM	1200		0.0815	1.15	mg/kg				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	6010B	7/14/2011	3050B	DE195	13.7	1	7429-90-5	ALUMINUM	26000		6.81	22.5	mg/kg				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	6010B	7/14/2011	3050B	DE195	13.7	1	7439-89-6	IRON	27200		2.94	22.5	mg/kg				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	6010B	7/14/2011	3050B	DE195	13.7	1	7439-93-2	LITHIUM	28.8		0.70	2.2	mg/kg				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	6010B	7/14/2011	3050B	DE195	13.7	1	7439-95-4	MAGNESIUM	6180		0.495	11.2	mg/kg				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	6010B	7/14/2011	3050B	DE195	13.7	1	7439-96-5	MANGANESE	359		0.0405	0.562	mg/kg				6345783.505	1906085.173	-118.714198	34.22789717

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	6010B	7/14/2011	3050B	DE195	13.7	1	7440-09-7	POTASSIUM	3600		12.7	56.2	mg/kg				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	6010B	7/14/2011	3050B	DE195	13.7	1	7440-23-5	SODIUM	183		6.69	112	mg/kg				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	6010B	7/14/2011	3050B	DE195	13.7	1	7440-24-6	STRONTIUM	43.1		0.0281	0.562	mg/kg				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	6010B	7/14/2011	3050B	DE195	13.7	1	7440-31-5	TIN	11.2	U	0.360	11.2	mg/kg	J	U	B	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	6010B	7/14/2011	3050B	DE195	13.7	1	7440-42-8	BORON	5.62	U	0.405	5.62	mg/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	6010B	7/14/2011	3050B	DE195	13.7	1	7440-67-7	Zirconium	7.14		0.517	5.62	mg/kg				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	6010B	7/14/2011	3050B	DE195	13.7	1	7440-70-2	CALCIUM	36700		2.81	22.5	mg/kg				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	6010B	7/14/2011	3050B	DE195	13.7	1	7723-14-0	PHOSPHORUS	292		0.394	11.2	mg/kg				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	6020	7/13/2011	3050B	DE195	13.7	2	7782-49-2	SELENIUM	0.13	J	0.0646	0.446	mg/kg	J	J	Z	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	6020	7/13/2011	3050B	DE195	13.7	2	7439-98-7	MOLYBDENUM	0.683		0.0557	0.111	mg/kg				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	6020	7/13/2011	3050B	DE195	13.7	2	7440-39-3	BARIUM	168	J	0.118	0.446	mg/kg		J	A	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	6020	7/13/2011	3050B	DE195	13.7	2	7439-92-1	LEAD	11	J	0.0114	0.223	mg/kg		J	Q, A	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	6020	7/13/2011	3050B	DE195	13.7	2	7440-02-0	NICKEL	28.1	J	0.111	0.446	mg/kg		J	Q	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	6020	7/13/2011	3050B	DE195	13.7	2	7440-22-4	SILVER	0.0555	J	0.0158	0.111	mg/kg	J	J	Q, Z	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	6020	7/13/2011	3050B	DE195	13.7	2	7440-28-0	THALLIUM	0.434	J	0.0334	0.111	mg/kg		J	Q	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	6020	7/13/2011	3050B	DE195	13.7	2	7440-36-0	ANTIMONY	0.206	J	0.0824	0.223	mg/kg	J	J	Q, Z	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	6020	7/13/2011	3050B	DE195	13.7	2	7440-38-2	Arsenic	10.1	J	0.0891	0.446	mg/kg		J	A	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	6020	7/13/2011	3050B	DE195	13.7	2	7440-41-7	BERYLLIUM	0.974	J	0.0178	0.111	mg/kg		J	Q, E	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	6020	7/13/2011	3050B	DE195	13.7	2	7440-43-9	CADMIUM	0.426	J	0.0490	0.111	mg/kg		J	Q	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	6020	7/13/2011	3050B	DE195	13.7	2	7440-47-3	CHROMIUM	39.2	J	0.134	0.446	mg/kg		J	Q	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	6020	7/13/2011	3050B	DE195	13.7	2	7440-48-4	COBALT	10.7		0.0223	0.111	mg/kg				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	6020	7/13/2011	3050B	DE195	13.7	2	7440-50-8	COPPER	19.6	J	0.0891	0.446	mg/kg		J	Q, A	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	6020	7/13/2011	3050B	DE195	13.7	2	7440-62-2	VANADIUM	74.8		0.0245	0.111	mg/kg				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	6020	7/13/2011	3050B	DE195	13.7	2	7440-66-6	ZINC	80.9	J	0.624	3.34	mg/kg		J	A	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	7199	7/20/2011	3060A	DE195	13.7	1	18540-29-	HEXAVALENT CHROMIUM	0.41	J	0.23	1.2	mg/kg	J	J	Z	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	7471A	7/13/2011	METHOD	DE195	13.7	1	7439-97-6	Mercury	0.109	U	0.0077	0.109	mg/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8082	7/19/2011	3550B	DE195	13.7	1	11096-82-	Aroclor 1260	2	U	0.45	2.0	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8082	7/19/2011	3550B	DE195	13.7	1	11097-69-	Aroclor 1254	2	U	0.38	2.0	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8082	7/19/2011	3550B	DE195	13.7	1	11100-14-	Aroclor 1268	2	U	0.38	2.0	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8082	7/19/2011	3550B	DE195	13.7	1	11104-28-	Aroclor 1221	2	U	0.38	2.0	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8082	7/19/2011	3550B	DE195	13.7	1	11126-42-	Aroclor 5460	3.8	U	1.2	3.8	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8082	7/19/2011	3550B	DE195	13.7	1	11141-16-	Aroclor 1232	2	U	0.38	2.0	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8082	7/19/2011	3550B	DE195	13.7	1	12642-23-	Aroclor 5442	3.8	U	1.2	3.8	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338338	LL	8082	7/19/2011	3550B	DE195	13.7	1	12672-29-	Aroclor 1248	2	U	0.38	2.0	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C SIM	7/18/2011	3550B	DE195	17	1	206-44-0	FLUORANTHENE	2	U	0.80	2.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C SIM	7/18/2011	3550B	DE195	17	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.80	2.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C SIM	7/18/2011	3550B	DE195	17	1	208-96-8	ACENAPHTHYLENE	2	U	0.40	2.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C SIM	7/18/2011	3550B	DE195	17	1	218-01-9	CHRYSENE	2	U	0.40	2.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C SIM	7/18/2011	3550B	DE195	17	1	50-32-8	BENZO(A)PYRENE	2	U	0.80	2.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C SIM	7/18/2011	3550B	DE195	17	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.80	2.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C SIM	7/18/2011	3550B	DE195	17	1	56-55-3	BENZO(A)ANTHRACENE	2	U	0.80	2.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C SIM	7/18/2011	3550B	DE195	17	1	62-75-9	N-NITROSODIMETHYLAMINE	2	U	0.80	2.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C SIM	7/18/2011	3550B	DE195	17	1	83-32-9	ACENAPHTHENE	2	U	0.80	2.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C SIM	7/18/2011	3550B	DE195	17	1	84-66-2	Diethylphthalate	21	U	7.2	21	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C SIM	7/18/2011	3550B	DE195	17	1	85-01-8	PHENANTHRENE	2	U	0.80	2.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C SIM	7/18/2011	3550B	DE195	17	1	85-68-7	Butylbenzylphthalate	21	U	7.2	21	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C SIM	7/18/2011	3550B	DE195	17	1	86-73-7	FLUORENE	2	U	0.80	2.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C SIM	7/18/2011	3550B	DE195	17	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.80	2.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C SIM	7/18/2011	3550B	DE195	17	1	91-20-3	NAPHTHALENE	2	U	0.80	2.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C SIM	7/18/2011	3550B	DE195	17	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.80	2.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	9045M	7/21/2011	Gen Prep	DE195	17	1	pH	PH	8.45		0.0100	0.0100	pH unit				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	300.0	7/24/2011	METHOD	DE195	12.3	1	16984-48-	FLUORIDE	9.6	J	0.91	1.1	mg/kg		J	Q	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	314.0	7/19/2011	METHOD	DE195	12.3	1	14797-73-	PERCHLORATE	34.2	U	10.3	34.2	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	6010B	7/16/2011	3050B	DE195	12.3	1	7440-32-6	TITANIUM	1080		0.0794	1.12	mg/kg				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	6010B	7/14/2011	3050B	DE195	12.3	1	7429-90-5	ALUMINUM	19200		6.76	22.4	mg/kg				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	6010B	7/14/2011	3050B	DE195	12.3	1	7439-89-6	IRON	22000		2.92	22.4	mg/kg				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	6010B	7/14/2011	3050B	DE195	12.3	1	7439-93-2	LITHIUM	19.1		0.69	2.2	mg/kg				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	6010B	7/14/2011	3050B	DE195	12.3	1	7439-95-4	MAGNESIUM	4340		0.492	11.2	mg/kg				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	6010B	7/14/2011	3050B	DE195	12.3	1	7439-96-5	MANGANESE	340		0.0402	0.559	mg/kg				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	6010B	7/14/2011	3050B	DE195	12.3	1	7440-09-7	POTASSIUM	2520		12.6	55.9	mg/kg				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	6010B	7/14/2011	3050B	DE195	12.3	1	7440-23-5	SODIUM	143		6.65	112	mg/kg				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	6010B	7/14/2011	3050B	DE195	12.3	1	7440-24-6	STRONTIUM	32.6		0.0279	0.559	mg/kg				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	6010B	7/14/2011	3050B	DE195	12.3	1	7440-31-5	TIN	11.2	U	0.358	11.2	mg/kg	J	U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	6010B	7/14/2011	3050B	DE195	12.3	1	7440-42-8	BORON	5.59	U	0.402	5.59	mg/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	6010B	7/14/2011	3050B	DE195	12.3	1	7440-67-7	Zirconium	5.44	J	0.514	5.59	mg/kg	J	J	Z	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	6010B	7/14/2011	3050B	DE195	12.3	1	7440-70-2	CALCIUM	28800		2.79	22.4	mg/kg				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	6010B	7/14/2011	3050B	DE195	12.3	1	7723-14-0	PHOSPHORUS	348		0.391	11.2	mg/kg				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	6020	7/13/2011	3050B	DE195	12.3	2	7782-49-2	SELENIUM	0.443	U	0.0642	0.443	mg/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	6020	7/13/2011	3050B	DE195	12.3	2	7439-98-7	MOLYBDENUM	0.406		0.0554	0.111	mg/kg				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	6020	7/13/2011	3050B	DE195	12.3	2	7440-39-3	BARIUM	125	J	0.117	0.443	mg/kg		J	A	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	6020	7/13/2011	3050B	DE195	12.3	2	7439-92-1	LEAD	8.14	J	0.0113	0.221	mg/kg		J	Q, A	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	6020	7/13/2011	3050B	DE195	12.3	2	7440-02-0	NICKEL	18.1	J	0.111	0.443	mg/kg		J	Q	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	6020	7/13/2011	3050B	DE195	12.3	2	7440-22-4	SILVER	0.068	J	0.0157	0.111	mg/kg	J	J	Q, Z	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	6020	7/13/2011	3050B	DE195	12.3	2	7440-28-0	THALLIUM	0.282	J	0.0332	0.111	mg/kg		J	Q	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	6020	7/13/2011	3050B	DE195	12.3	2	7440-36-0	ANTIMONY	0.169	J	0.0819	0.221	mg/kg	J	J	Q, Z	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	6020	7/13/2011	3050B	DE195	12.3	2	7440-38-2	Arsenic	5.69	J	0.0886	0.443	mg/kg		J	A	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	6020	7/13/2011	3050B	DE195	12.3	2	7440-41-7	BERYLLIUM	0.71	J	0.0177	0.111	mg/kg		J	Q, E	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	6020	7/13/2011	3050B	DE195	12.3	2	7440-43-9	CADMIUM	0.308	J	0.0487	0.111	mg/kg		J	Q	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	6020	7/13/2011	3050B	DE195	12.3	2	7440-47-3	CHROMIUM	26	J	0.133	0.443	mg/kg		J	Q	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	6020	7/13/2011	3050B	DE195	12.3	2	7440-48-4	COBALT	11		0.0221	0.111	mg/kg				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	6020	7/13/2011	3050B	DE195	12.3	2	7440-50-8	COPPER	14.4	J	0.0886	0.443	mg/kg		J	Q, A	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	6020	7/13/2011	3050B	DE195	12.3	2	7440-62-2	VANADIUM	46.7		0.0244	0.111	mg/kg				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	6020	7/13/2011	3050B	DE195	12.3	2	7440-66-6	ZINC	55.1	J	0.620	3.32	mg/kg		J	A	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	7199	7/20/2011	3060A	DE195	12.3	1	18540-29-	HEXAVALENT CHROMIUM	0.53	J	0.23	1.1	mg/kg	J	J	Z	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	7471A	7/13/2011	METHOD	DE195	12.3	1	7439-97-6	Mercury	0.112	U	0.0079	0.112	mg/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8082	7/19/2011	3550B	DE195	12.3	1	11096-82-	Aroclor 1260	1.9	U	0.44	1.9	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8082	7/19/2011	3550B	DE195	12.3	1	11097-69-	Aroclor 1254	1.9	U	0.38	1.9	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8082	7/19/2011	3550B	DE195	12.3	1	11100-14-	Aroclor 1268	1.9	U	0.38	1.9	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8082	7/19/2011	3550B	DE195	12.3	1	11104-28-	Aroclor 1221	1.9	U	0.38	1.9	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8082	7/19/2011	3550B	DE195	12.3	1	11126-42-	Aroclor 5460	3.8	U	1.1	3.8	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8082	7/19/2011	3550B	DE195	12.3	1	11141-16-	Aroclor 1232	1.9	U	0.38	1.9	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8082	7/19/2011	3550B	DE195	12.3	1	12642-23-	Aroclor 5442	3.8	U	1.1	3.8	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8082	7/19/2011	3550B	DE195	12.3	1	12672-29-	Aroclor 1248	1.9	U	0.38	1.9	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8082	7/19/2011	3550B	DE195	12.3	1	12674-11-	Aroclor 1016	1.9	U	0.38	1.9	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8082	7/19/2011	3550B	DE195	12.3	1	37324-23-	Aroclor 1262	1.9	U	0.38	1.9	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8082	7/19/2011	3550B	DE195	12.3	1	53469-21-	Aroclor 1242	1.9	U	0.38	1.9	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8082	7/19/2011	3550B	DE195	12.3	1	63496-31-	Aroclor 5432	3.8	U	1.1	3.8	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	100-01-6	4-NITROANILINE	190	U	76	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	100-02-7	4-NITROPHENOL	570	U	190	570	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	100-51-6	BENZYL ALCOHOL	570	U	190	570	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	106-47-8	4-CHLOROANILINE	190	U	76	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	380	U	19	380	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	51-28-5	2,4-DINITROPHENOL	1100	UJ	380	1100	ug/kg	U	UJ	L	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	U	190	570	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	62-53-3	ANILINE	570	U	190	570	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	65-85-0	BENZOIC ACID	570	U	190	570	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	U	190	570	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	84-74-2	Di-n-butylphthalate	190	U	19	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	87-68-3	HEXACHLOROBUTADIENE	190	U	76	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	87-86-5	PENTACHLOROPHENOL	570	U	190	570	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C	7/19/2011	3550B	DE195	12.3	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C SIM	7/18/2011	3550B	DE195	12.3	1	117-84-0	Di-n-octylphthalate	20	U	6.8	20	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C SIM	7/18/2011	3550B	DE195	12.3	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C SIM	7/18/2011	3550B	DE195	12.3	1	129-00-0	PYRENE	1.9	U	0.76	1.9	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C SIM	7/18/2011	3550B	DE195	12.3	1	131-11-3	Dimethylphthalate	20	U	6.8	20	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C SIM	7/18/2011	3550B	DE195	12.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.76	1.9	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C SIM	7/18/2011	3550B	DE195	12.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C SIM	7/18/2011	3550B	DE195	12.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C SIM	7/18/2011	3550B	DE195	12.3	1	206-44-0	FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C SIM	7/18/2011	3550B	DE195	12.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C SIM	7/18/2011	3550B	DE195	12.3	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C SIM	7/18/2011	3550B	DE195	12.3	1	218-01-9	CHRYSENE	1.9	U	0.38	1.9	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C SIM	7/18/2011	3550B	DE195	12.3	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C SIM	7/18/2011	3550B	DE195	12.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C SIM	7/18/2011	3550B	DE195	12.3	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C SIM	7/18/2011	3550B	DE195	12.3	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.76	1.9	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C SIM	7/18/2011	3550B	DE195	12.3	1	83-32-9	ACENAPHTHENE	1.9	U	0.76	1.9	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C SIM	7/18/2011	3550B	DE195	12.3	1	84-66-2	Diethylphthalate	20	U	6.8	20	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C SIM	7/18/2011	3550B	DE195	12.3	1	85-01-8	PHENANTHRENE	1.9	U	0.76	1.9	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C SIM	7/18/2011	3550B	DE195	12.3	1	85-68-7	Butylbenzylphthalate	20	U	6.8	20	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C SIM	7/18/2011	3550B	DE195	12.3	1	86-73-7	FLUORENE	1.9	U	0.76	1.9	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C SIM	7/18/2011	3550B	DE195	12.3	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C SIM	7/18/2011	3550B	DE195	12.3	1	91-20-3	NAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	8270C SIM	7/18/2011	3550B	DE195	12.3	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-7.5-8.5	7/7/2011	N	7.5	8.5	ft bgs	SO	5DN		6338342	LL	9045M	7/21/2011	Gen Prep	DE195	12.3	1	pH	PH	8.59		0.0100	0.0100	pH unit				6345781.388	1906297.661	-118.71421	34.228481
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	1625C	6/8/2011	3546	DE162	6.4	1	62-75-9	N-NITROSODIMETHYLAMINE	35.6	U	17.8	35.6	ng/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.3	U	0.12	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	78-87-5	1,2-Dichloropropane	4.3	U	0.18	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	78-93-3	2-BUTANONE (MEK)	8.6	U	1.3	8.6	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	79-00-5	1,1,2-Trichloroethane	4.3	U	0.29	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	79-01-6	TRICHLOROETHENE	4.3	U	0.16	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	79-34-5	1,1,2,2-Tetrachloroethane	4.3	U	0.25	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	79-38-9	Chlorotrifluoroethylene	5.4	U	0.54	5.4	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	87-61-6	1,2,3-Trichlorobenzene	4.3	U	0.15	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	87-68-3	HEXACHLOROBUTADIENE	4.3	U	0.15	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	95-47-6	O-XYLENE	4.3	U	0.18	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	95-49-8	2-CHLOROTOLUENE	4.3	U	0.15	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	95-50-1	1,2-Dichlorobenzene	4.3	U	0.1	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	95-63-6	1,2,4-Trimethylbenzene	4.3	U	0.43	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	96-12-8	1,2-Dibromo-3-Chloropropane	4.3	U	0.76	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	96-18-4	1,2,3-Trichloropropane	4.3	U	0.36	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	98-06-6	TERT-BUTYLBENZENE	4.3	U	0.17	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	98-82-8	ISOPROPYLBENZENE	4.3	U	0.06	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	99-87-6	P-ISOPROPYLTOLUENE	4.3	U	0.12	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B SIM	5/23/2011	5035	DE156	12.9	20.06	123-91-1	1,4-DIOXANE	14	U	4.6	14	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	100-01-6	4-NITROANILINE	190	U	76	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	100-02-7	4-NITROPHENOL	570	U	190	570	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	100-51-6	BENZYL ALCOHOL	570	U	190	570	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	106-47-8	4-CHLOROANILINE	190	U	76	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	51-28-5	2,4-DINITROPHENOL	1100	UJ	380	1100	ug/kg	U	UJ	L	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	UJ	190	570	ug/kg	U	UJ	L	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	62-53-3	ANILINE	570	U	190	570	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	65-85-0	BENZOIC ACID	570	U	190	570	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	U	190	570	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	87-68-3	HEXACHLOROBUTADIENE	190	U	76	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	87-86-5	PENTACHLOROPHENOL	570	U	190	570	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C	5/24/2011	3550B	DE156	12.9	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C SIM	5/26/2011	3550B	DE156	12.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	U	6.8	20	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C SIM	5/26/2011	3550B	DE156	12.9	1	117-84-0	Di-n-octylphthalate	20	U	6.8	20	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C SIM	5/26/2011	3550B	DE156	12.9	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C SIM	5/26/2011	3550B	DE156	12.9	1	129-00-0	PYRENE	1.9	U	0.76	1.9	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C SIM	5/26/2011	3550B	DE156	12.9	1	131-11-3	Dimethylphthalate	20	U	6.8	20	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C SIM	5/26/2011	3550B	DE156	12.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.76	1.9	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C SIM	5/26/2011	3550B	DE156	12.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C SIM	5/26/2011	3550B	DE156	12.9	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C SIM	5/26/2011	3550B	DE156	12.9	1	206-44-0	FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C SIM	5/26/2011	3550B	DE156	12.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C SIM	5/26/2011	3550B	DE156	12.9	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C SIM	5/26/2011	3550B	DE156	12.9	1	218-01-9	CHRYSENE	1.9	U	0.38	1.9	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C SIM	5/26/2011	3550B	DE156	12.9	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C SIM	5/26/2011	3550B	DE156	12.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C SIM	5/26/2011	3550B	DE156	12.9	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C SIM	5/26/2011	3550B	DE156	12.9	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.76	1.9	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C SIM	5/26/2011	3550B	DE156	12.9	1	83-32-9	ACENAPHTHENE	1.9	U	0.76	1.9	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C SIM	5/26/2011	3550B	DE156	12.9	1	84-66-2	Diethylphthalate	20	U	6.8	20	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C SIM	5/26/2011	3550B	DE156	12.9	1	84-74-2	Di-n-butylphthalate	20	U	6.8	20	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C SIM	5/26/2011	3550B	DE156	12.9	1	85-01-8	PHENANTHRENE	1.9	U	0.76	1.9	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C SIM	5/26/2011	3550B	DE156	12.9	1	85-68-7	Butylbenzylphthalate	20	U	6.8	20	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C SIM	5/26/2011	3550B	DE156	12.9	1	86-73-7	FLUORENE	1.9	U	0.76	1.9	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C SIM	5/26/2011	3550B	DE156	12.9	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C SIM	5/26/2011	3550B	DE156	12.9	1	91-20-3	NAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8270C SIM	5/26/2011	3550B	DE156	12.9	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8330A	5/25/2011	8330	DE156	12.9	1	118-96-7	2,4,6-TRINITROTOLUENE	140	U	45	140	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8330A	5/25/2011	8330	DE156	12.9	1	121-14-2	2,4-DINITROTOLUENE	140	U	45	140	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8330A	5/25/2011	8330	DE156	12.9	1	121-82-4	RDX	140	U	56	140	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8330A	5/25/2011	8330	DE156	12.9	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	140	U	68	140	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8330A	5/25/2011	8330	DE156	12.9	1	2691-41-0	HMX	340	U	110	340	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8330A	5/25/2011	8330	DE156	12.9	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	140	U	45	140	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8330A	5/25/2011	8330	DE156	12.9	1	479-45-8	Tetryl	140	U	69	140	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8330A	5/25/2011	8330	DE156	12.9	1	55-63-0	Nitroglycerin	2700	U	900	2700	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8330A	5/25/2011	8330	DE156	12.9	1	59229-75-3	2,6-Diamino-4-nitrotoluene	270	U	90	270	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8330A	5/25/2011	8330	DE156	12.9	1	606-20-2	2,6-DINITROTOLUENE	140	U	45	140	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8330A	5/25/2011	8330	DE156	12.9	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	270	U	90	270	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8330A	5/25/2011	8330	DE156	12.9	1	78-11-5	PETN	2700	U	900	2700	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8330A	5/25/2011	8330	DE156	12.9	1	88-72-2	2-NITROTOLUENE	140	U	90	140	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8330A	5/25/2011	8330	DE156	12.9	1	98-95-3	NITROBENZENE	140	U	45	140	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8330A	5/25/2011	8330	DE156	12.9	1	99-08-1	3-NITROTOLUENE	140	U	110	140	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8330A	5/25/2011	8330	DE156	12.9	1	99-35-4	1,3,5-Trinitrobenzene	140	U	45	140	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8330A	5/25/2011	8330	DE156	12.9	1	99-65-0	1,3-DINITROBENZENE	140	U	45	140	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8330A	5/25/2011	8330	DE156	12.9	1	99-99-0	4-NITROTOLUENE	140	U	90	140	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	9045M	5/24/2011	Gen Prep	DE156	12.9	1	pH	PH	8.4		0.0100	0.0100	pH unit				6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293446	LL	1613B	6/4/2011	METHOD	DX083	12.9	1	1746-01-6	2,3,7,8-TCDD	1.14	U	0.0181	1.14	ng/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293446	LL	1613B	6/4/2011	METHOD	DX083	12.9	1	19408-74-3	1,2,3,7,8,9-HXCDD	5.72	U	0.0148	5.72	ng/kg	JBQ	U	B, Z	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293446	LL	1613B	6/4/2011	METHOD	DX083	12.9	1	3268-87-9	OCDD	6.22	J	0.0248	11.4	ng/kg	JB	J	Z	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293446	LL	1613B	6/4/2011	METHOD	DX083	12.9	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.72	U	0.0271	5.72	ng/kg	JB	U	B, Z	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293446	LL	1613B	6/4/2011	METHOD	DX083	12.9	1	39001-02-0	OCDF	11.4	U	0.0257	11.4	ng/kg	JB	U	B, Z	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293446	LL	1613B	6/4/2011	METHOD	DX083	12.9	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.72	U	0.0153	5.72	ng/kg	JBQ	U	B, Z	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293446	LL	1613B	6/4/2011	METHOD	DX083	12.9	1	40321-76-4	1,2,3,7,8-PECDD	5.72	U	0.0195	5.72	ng/kg	JBQ	U	B, Z	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293446	LL	1613B	6/4/2011	METHOD	DX083	12.9	1	51207-31-9	2,3,7,8-TCDF	1.14	U	0.0168	1.14	ng/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293446	LL	1613B	6/4/2011	METHOD	DX083	12.9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.72	U	0.0123	5.72	ng/kg	JBQ	U	B, Z	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293446	LL	1613B	6/4/2011	METHOD	DX083	12.9	1	57117-31-4	2,3,4,7,8-PECDF	5.72	U	0.00987	5.72	ng/kg	JB	U	B, Z	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293446	LL	1613B	6/4/2011	METHOD	DX083	12.9	1	57117-41-6	1,2,3,7,8-PECDF	5.72	U	0.00953	5.72	ng/kg	JBQ	U	B, Z	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293446	LL	1613B	6/4/2011	METHOD	DX083	12.9	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.72	U	0.0111	5.72	ng/kg	JBQ	U	B, Z	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293446	LL	1613B	6/4/2011	METHOD	DX083	12.9	1	57653-85-7	1,2,3,6,7,8-HXCDD	5.72	U	0.0163	5.72	ng/kg	JBQ	U	B, Z	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293446	LL	1613B	6/4/2011	METHOD	DX083	12.9	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.72	U	0.00987	5.72	ng/kg	JBQ	U	B, Z	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293446	LL	1613B	6/4/2011	METHOD	DX083	12.9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.72	U	0.00838	5.72	ng/kg	JBQ	U	B, Z	6346082.17	1906512.244	-118.71322	34.2290765
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	200	U	20	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	51-28-5	2,4-DINITROPHENOL	1200	U	390	1200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	590	U	200	590	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	541-73-1	1,3-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	39	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	606-20-2	2,6-DINITROTOLUENE	200	U	20	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	62-53-3	ANILINE	590	U	200	590	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	20	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	65-85-0	BENZOIC ACID	590	U	200	590	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	67-72-1	HEXACHLOROETHANE	200	U	20	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	200	U	39	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	590	U	200	590	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	78-59-1	ISOPHORONE	200	U	20	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	20	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	86-74-8	CARBAZOLE	200	U	20	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	87-68-3	HEXACHLOROBUTADIENE	200	U	79	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	87-86-5	PENTACHLOROPHENOL	590	U	200	590	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	39	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	88-74-4	2-NITROANILINE	200	U	20	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	88-75-5	2-NITROPHENOL	200	U	20	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	91-58-7	2-CHLORONAPHTHALENE	200	U	20	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	95-48-7	2-METHYLPHENOL	200	U	39	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	95-50-1	1,2-Dichlorobenzene	200	U	20	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	95-57-8	2-CHLOROPHENOL	200	U	20	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	39	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	98-95-3	NITROBENZENE	200	U	20	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	99-09-2	3-NITROANILINE	200	U	39	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C SIM	6/3/2011	3550B	DE163	15.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	8.3	J	7.1	21	ug/kg	J	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C SIM	6/3/2011	3550B	DE163	15.5	1	117-84-0	Di-n-octylphthalate	21	U	7.1	21	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C SIM	6/3/2011	3550B	DE163	15.5	1	120-12-7	ANTHRACENE	2	U	0.39	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C SIM	6/3/2011	3550B	DE163	15.5	1	129-00-0	PYRENE	1.8	J	0.79	2.0	ug/kg	J	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C SIM	6/3/2011	3550B	DE163	15.5	1	131-11-3	Dimethylphthalate	21	U	7.1	21	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C SIM	6/3/2011	3550B	DE163	15.5	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	0.79	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C SIM	6/3/2011	3550B	DE163	15.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	0.83	J	0.79	2.0	ug/kg	J	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C SIM	6/3/2011	3550B	DE163	15.5	1	205-99-2	BENZO(B)FLUORANTHENE	2.7	J	0.79	2.0	ug/kg		J	L	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C SIM	6/3/2011	3550B	DE163	15.5	1	206-44-0	FLUORANTHENE	2.3		0.79	2.0	ug/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C SIM	6/3/2011	3550B	DE163	15.5	1	207-08-9	BENZO(K)FLUORANTHENE	6.6	J	0.79	2.0	ug/kg		J	L	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C SIM	6/3/2011	3550B	DE163	15.5	1	208-96-8	ACENAPHTHYLENE	2	U	0.39	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C SIM	6/3/2011	3550B	DE163	15.5	1	218-01-9	CHRYSENE	1.7	J	0.39	2.0	ug/kg	J	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C SIM	6/3/2011	3550B	DE163	15.5	1	50-32-8	BENZO(A)PYRENE	1.2	J	0.79	2.0	ug/kg	J	J	L, Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C SIM	6/3/2011	3550B	DE163	15.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.79	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C SIM	6/3/2011	3550B	DE163	15.5	1	56-55-3	BENZO(A)ANTHRACENE	2	U	0.79	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C SIM	6/3/2011	3550B	DE163	15.5	1	62-75-9	N-NITROSODIMETHYLAMINE	2	U	0.79	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C SIM	6/3/2011	3550B	DE163	15.5	1	83-32-9	ACENAPHTHENE	2	U	0.79	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C SIM	6/3/2011	3550B	DE163	15.5	1	84-66-2	Diethylphthalate	21	U	7.1	21	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C SIM	6/3/2011	3550B	DE163	15.5	1	84-74-2	Di-n-butylphthalate	8.9	J	7.1	21	ug/kg	J	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C SIM	6/3/2011	3550B	DE163	15.5	1	85-01-8	PHENANTHRENE	1.6	J	0.79	2.0	ug/kg	J	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C SIM	6/3/2011	3550B	DE163	15.5	1	85-68-7	Butylbenzylphthalate	21	U	7.1	21	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C SIM	6/3/2011	3550B	DE163	15.5	1	86-73-7	FLUORENE	2	U	0.79	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C SIM	6/3/2011	3550B	DE163	15.5	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.79	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C SIM	6/3/2011	3550B	DE163	15.5	1	91-20-3	NAPHTHALENE	1.4	J	0.79	2.0	ug/kg	J	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C SIM	6/3/2011	3550B	DE163	15.5	1	91-57-6	2-METHYLNAPHTHALENE	0.98	J	0.79	2.0	ug/kg	J	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	9045M	6/1/2011	Gen Prep	DE163	15.5	1	pH	PH	7.9		0.0100	0.0100	pH unit				6345193.229	1906132.256	-118.716152	34.228015
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	160.3M	6/6/2011	Gen Prep	DE163	9	1	MOIST	MOISTURE	9		0.50	0.50	%				6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	300.0	6/2/2011	METHOD	DE163	9	1	16984-48-8	FLUORIDE	1.2	J	0.88	1.1	mg/kg		J	Q	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	314.0	6/10/2011	METHOD	DE163	9	1	14797-73-0	PERCHLORATE	33	U	9.9	33.0	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	6010B	6/3/2011	3050B	DE163	9	1	7429-90-5	ALUMINUM	20900		5.47	21.8	mg/kg				6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	6010B	6/3/2011	3050B	DE163	9	1	7439-89-6	IRON	24300		5.12	21.8	mg/kg				6345225.168	1906400.789	-118.716052	34.2287535

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	6010B	6/3/2011	3050B	DE163	9	1	7439-93-2	LITHIUM	22.9		0.24	2.2	mg/kg				6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	6010B	6/3/2011	3050B	DE163	9	1	7439-95-4	MAGNESIUM	5190		2.76	10.9	mg/kg				6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	6010B	6/3/2011	3050B	DE163	9	1	7439-96-5	MANGANESE	393		0.0849	0.544	mg/kg				6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	6010B	6/3/2011	3050B	DE163	9	1	7440-09-7	POTASSIUM	5420		19.6	54.4	mg/kg				6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	6010B	6/3/2011	3050B	DE163	9	1	7440-23-5	SODIUM	67.2	J	40.6	109	mg/kg	J	J	Z	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	6010B	6/3/2011	3050B	DE163	9	1	7440-24-6	STRONTIUM	25.5	J	0.0675	0.544	mg/kg		J	E	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	6010B	6/3/2011	3050B	DE163	9	1	7440-31-5	TIN	10.9	U	1.09	10.9	mg/kg	J	U	B	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	6010B	6/3/2011	3050B	DE163	9	1	7440-32-6	TITANIUM	1180		0.413	1.09	mg/kg				6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	6010B	6/3/2011	3050B	DE163	9	1	7440-42-8	BORON	4.28	J	0.968	5.44	mg/kg	J	J	Z	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	6010B	6/3/2011	3050B	DE163	9	1	7440-67-7	Zirconium	2.47	J	0.914	5.44	mg/kg	J	J	Z	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	6010B	6/3/2011	3050B	DE163	9	1	7440-70-2	CALCIUM	3790	J	6.67	21.8	mg/kg		J	E	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	6010B	6/3/2011	3050B	DE163	9	1	7723-14-0	PHOSPHORUS	523	J	0.609	10.9	mg/kg		J	E	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	6020	6/8/2011	3050B	DE163	9	2	7782-49-2	SELENIUM	0.15	J	0.0435	0.435	mg/kg	J	J	Z	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	6020	6/8/2011	3050B	DE163	9	2	7439-98-7	MOLYBDENUM	0.598		0.0544	0.109	mg/kg				6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	6020	6/8/2011	3050B	DE163	9	2	7440-39-3	BARIUM	112		0.118	0.435	mg/kg				6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	6020	6/8/2011	3050B	DE163	9	2	7439-92-1	LEAD	13.7	J	0.0113	0.218	mg/kg		J	Q	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	6020	6/8/2011	3050B	DE163	9	2	7440-02-0	NICKEL	14.5	J	0.109	0.435	mg/kg		J	Q	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	6020	6/8/2011	3050B	DE163	9	2	7440-22-4	SILVER	0.127		0.0131	0.109	mg/kg				6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	6020	6/8/2011	3050B	DE163	9	2	7440-28-0	THALLIUM	0.272		0.0326	0.109	mg/kg				6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	6020	6/8/2011	3050B	DE163	9	2	7440-36-0	ANTIMONY	0.108	J	0.0653	0.218	mg/kg	J	J	Q, Z	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	6020	6/8/2011	3050B	DE163	9	2	7440-38-2	Arsenic	3.75	J	0.0870	0.435	mg/kg		J	Q	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	6020	6/8/2011	3050B	DE163	9	2	7440-41-7	BERYLLIUM	0.551		0.0174	0.109	mg/kg				6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	6020	6/8/2011	3050B	DE163	9	2	7440-43-9	CADMIUM	0.44		0.0435	0.109	mg/kg				6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	6020	6/8/2011	3050B	DE163	9	2	7440-47-3	CHROMIUM	18.8	J	0.131	0.435	mg/kg		J	A	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	6020	6/8/2011	3050B	DE163	9	2	7440-48-4	COBALT	6.68		0.0218	0.109	mg/kg				6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	6020	6/8/2011	3050B	DE163	9	2	7440-50-8	COPPER	12.6	J	0.0718	0.435	mg/kg		J	E, Q	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	6020	6/8/2011	3050B	DE163	9	2	7440-62-2	VANADIUM	34.4	J	0.0239	0.109	mg/kg		J	A	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	6020	6/8/2011	3050B	DE163	9	2	7440-66-6	ZINC	66.4		0.609	3.26	mg/kg				6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	7199	6/3/2011	3060A	DE163	9	1	18540-29-	HEXAVALENT CHROMIUM	0.75	J	0.22	1.1	mg/kg	J	J	Z	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	7471A	6/1/2011	METHOD	DE163	9	1	7439-97-6	Mercury	0.05	J	0.0030	0.106	mg/kg	J	J	Q, E, Z	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8081A	6/16/2011	3550B	DE163	9	5	1024-57-3	HEPTACHLOR EPOXIDE	4.3	U	4.3	4.3	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8081A	6/16/2011	3550B	DE163	9	5	50-29-3	4,4'-DDT	4.7	J	0.36	1.9	ug/kg		J	L	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8081A	6/11/2011	3550B	DE163	9	1	1031-07-8	ENDOSULFAN SULFATE	0.37	U	0.073	0.37	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8081A	6/11/2011	3550B	DE163	9	1	2385-85-5	MIREX	0.37	U	0.073	0.37	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8081A	6/11/2011	3550B	DE163	9	1	309-00-2	ALDRIN	0.18	U	0.073	0.18	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8081A	6/11/2011	3550B	DE163	9	1	319-84-6	ALPHA-BHC	0.18	U	0.037	0.18	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8081A	6/11/2011	3550B	DE163	9	1	319-85-7	BETA-BHC	0.18	U	0.066	0.18	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8081A	6/11/2011	3550B	DE163	9	1	319-86-8	DELTA-BHC	0.18	U	0.040	0.18	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8081A	6/11/2011	3550B	DE163	9	1	33213-65-	ENDOSULFAN II	0.58	U	0.58	0.58	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8081A	6/11/2011	3550B	DE163	9	1	53494-70-	ENDRIN KETONE	0.37	U	0.073	0.37	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8081A	6/11/2011	3550B	DE163	9	1	57-74-9	Chlordane	9.3		0.88	3.7	ug/kg				6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8081A	6/11/2011	3550B	DE163	9	1	58-89-9	gamma-BHC (Lindane)	0.18	U	0.037	0.18	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8081A	6/11/2011	3550B	DE163	9	1	60-57-1	DIELDRIN	0.37	U	0.073	0.37	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8081A	6/11/2011	3550B	DE163	9	1	72-20-8	ENDRIN	0.48	U	0.48	0.48	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8081A	6/11/2011	3550B	DE163	9	1	72-43-5	METHOXYCHLOR	1.8	U	0.37	1.8	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8081A	6/11/2011	3550B	DE163	9	1	72-54-8	4,4'-DDD	0.37	U	0.073	0.37	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8081A	6/11/2011	3550B	DE163	9	1	72-55-9	4,4'-DDE	2.7	U	2.7	2.7	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8081A	6/11/2011	3550B	DE163	9	1	7421-93-4	ENDRIN ALDEHYDE	0.79	U	0.79	0.79	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8081A	6/11/2011	3550B	DE163	9	1	76-44-8	HEPTACHLOR	0.18	U	0.18	0.18	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8081A	6/11/2011	3550B	DE163	9	1	8001-35-2	TOXAPHENE	7.3	U	2.4	7.3	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8081A	6/11/2011	3550B	DE163	9	1	959-98-8	ENDOSULFAN I	0.18	U	0.048	0.18	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8082	6/7/2011	3550B	DE163	9	5	11096-82-	Aroclor 1260	9.3	U	2.1	9.3	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8082	6/7/2011	3550B	DE163	9	5	11097-69-	Aroclor 1254	75		1.8	9.3	ug/kg				6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8082	6/7/2011	3550B	DE163	9	5	11100-14-	Aroclor 1268	9.3	U	1.8	9.3	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8082	6/7/2011	3550B	DE163	9	5	11104-28-	Aroclor 1221	9.3	U	1.8	9.3	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8082	6/7/2011	3550B	DE163	9	5	11126-42-	Aroclor 5460	18	U	5.5	18	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8082	6/7/2011	3550B	DE163	9	5	11141-16-	Aroclor 1232	9.3	U	1.8	9.3	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8082	6/7/2011	3550B	DE163	9	5	12642-23-	Aroclor 5442	18	U	5.5	18	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8082	6/7/2011	3550B	DE163	9	5	12672-29-	Aroclor 1248	9.3	U	1.8	9.3	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8082	6/7/2011	3550B	DE163	9	5	12674-11-	Aroclor 1016	9.3	U	1.8	9.3	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8082	6/7/2011	3550B	DE163	9	5	37324-23-	Aroclor 1262	9.3	U	1.8	9.3	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8082	6/7/2011	3550B	DE163	9	5	53469-21-	Aroclor 1242	9.3	U	1.8	9.3	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8082	6/7/2011	3550B	DE163	9	5	63496-31-	Aroclor 5432	18	U	5.5	18	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8151A	6/8/2011	3550B	DE163	9	1	120-36-5	DICHLOROPROP	2.4		0.88	1.9	ug/kg				6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8151A	6/8/2011	3550B	DE163	9	1	1918-00-9	DICAMBA	1.3	U	0.44	1.3	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8151A	6/8/2011	3550B	DE163	9	1	75-99-0	DALAPON	9.9	U	4.8	9.9	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8151A	6/8/2011	3550B	DE163	9	1	88-85-7	DINOSEB	2.6	U	0.88	2.6	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8151A	6/8/2011	3550B	DE163	9	1	93-65-2	MCPP	270	U	82	270	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8151A	6/8/2011	3550B	DE163	9	1	93-72-1	2,4,5-TP (Silvex)	0.17	J	0.082	0.19	ug/kg	J	J	Z	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8151A	6/8/2011	3550B	DE163	9	1	93-76-5	2,4,5-T	0.19	U	0.090	0.19	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8151A	6/8/2011	3550B	DE163	9	1	94-74-6	MCPA	270	U	84	270	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8151A	6/8/2011	3550B	DE163	9	1	94-75-7	2,4-D	4	U	1.3	4.0	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8151A	6/8/2011	3550B	DE163	9	1	94-82-6	2,4-DB	19	U	19	19	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	100-01-6	4-NITROANILINE	180	U	73	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	100-02-7	4-NITROPHENOL	550	U	180	550	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	100-51-6	BENZYL ALCOHOL	550	U	180	550	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	37	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	106-44-5	4-METHYLPHENOL	180	U	37	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298901	LL	8270C	6/6/2011	3550B	DE163	9	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345225.168	1906400.789	-118.716052	34.2287535
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	87-68-3	HEXACHLOROBUTADIENE	190	U	77	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	120	380	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C SIM	7/14/2011	3550B	DE193	14.1	1	117-84-0	Di-n-octylphthalate	21	U	6.9	21	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C SIM	7/14/2011	3550B	DE193	14.1	1	120-12-7	ANTHRACENE	1.9	U	0.39	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C SIM	7/14/2011	3550B	DE193	14.1	1	129-00-0	PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C SIM	7/14/2011	3550B	DE193	14.1	1	131-11-3	Dimethylphthalate	21	U	6.9	21	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C SIM	7/14/2011	3550B	DE193	14.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.77	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C SIM	7/14/2011	3550B	DE193	14.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C SIM	7/14/2011	3550B	DE193	14.1	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C SIM	7/14/2011	3550B	DE193	14.1	1	206-44-0	FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C SIM	7/14/2011	3550B	DE193	14.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C SIM	7/14/2011	3550B	DE193	14.1	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.39	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C SIM	7/14/2011	3550B	DE193	14.1	1	218-01-9	CHRYSENE	1.9	U	0.39	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C SIM	7/14/2011	3550B	DE193	14.1	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C SIM	7/14/2011	3550B	DE193	14.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C SIM	7/14/2011	3550B	DE193	14.1	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C SIM	7/14/2011	3550B	DE193	14.1	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.77	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C SIM	7/14/2011	3550B	DE193	14.1	1	83-32-9	ACENAPHTHENE	1.9	U	0.77	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C SIM	7/14/2011	3550B	DE193	14.1	1	84-66-2	Diethylphthalate	21	U	6.9	21	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C SIM	7/14/2011	3550B	DE193	14.1	1	84-74-2	Di-n-butylphthalate	8.9	J	6.9	21	ug/kg	J	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C SIM	7/14/2011	3550B	DE193	14.1	1	85-01-8	PHENANTHRENE	1.9	U	0.77	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C SIM	7/14/2011	3550B	DE193	14.1	1	85-68-7	Butylbenzylphthalate	21	U	6.9	21	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C SIM	7/14/2011	3550B	DE193	14.1	1	86-73-7	FLUORENE	1.9	U	0.77	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C SIM	7/14/2011	3550B	DE193	14.1	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C SIM	7/14/2011	3550B	DE193	14.1	1	91-20-3	NAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C SIM	7/14/2011	3550B	DE193	14.1	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8315A	7/13/2011	METHOD	DE193	14.1	1	50-00-0	FORMALDEHYDE	1700	U	700	1700	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8330A	7/14/2011	8330	DE193	14.1	1	118-96-7	2,4,6-TRINITROTOLUENE	140	U	47	140	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8330A	7/14/2011	8330	DE193	14.1	1	121-14-2	2,4-DINITROTOLUENE	140	U	47	140	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8330A	7/14/2011	8330	DE193	14.1	1	121-82-4	RDX	140	U	58	140	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8330A	7/14/2011	8330	DE193	14.1	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	140	U	70	140	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8330A	7/14/2011	8330	DE193	14.1	1	2691-41-0	HMX	350	U	120	350	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8330A	7/14/2011	8330	DE193	14.1	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	140	U	47	140	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8330A	7/14/2011	8330	DE193	14.1	1	479-45-8	Tetryl	140	U	71	140	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8330A	7/14/2011	8330	DE193	14.1	1	55-63-0	Nitroglycerin	2800	U	930	2800	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8330A	7/14/2011	8330	DE193	14.1	1	59229-75-	2,6-Diamino-4-nitrotoluene	280	U	93	280	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8330A	7/14/2011	8330	DE193	14.1	1	606-20-2	2,6-DINITROTOLUENE	140	U	47	140	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8330A	7/14/2011	8330	DE193	14.1	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	280	U	93	280	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8330A	7/14/2011	8330	DE193	14.1	1	78-11-5	PETN	2800	U	930	2800	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8330A	7/14/2011	8330	DE193	14.1	1	88-72-2	2-NITROTOLUENE	140	U	93	140	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8330A	7/14/2011	8330	DE193	14.1	1	98-95-3	NITROBENZENE	140	U	47	140	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8330A	7/14/2011	8330	DE193	14.1	1	99-08-1	3-NITROTOLUENE	140	U	120	140	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8330A	7/14/2011	8330	DE193	14.1	1	99-35-4	1,3,5-Trinitrobenzene	140	U	47	140	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8330A	7/14/2011	8330	DE193	14.1	1	99-65-0	1,3-DINITROBENZENE	140	U	47	140	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8330A	7/14/2011	8330	DE193	14.1	1	99-99-0	4-NITROTOLUENE	140	U	93	140	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	9012B	7/8/2011	METHOD	DE193	14.1	1	57-12-5	CYANIDE	0.57	U	0.20	0.57	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	9045M	7/10/2011	Gen Prep	DE193	14.1	1	pH	PH	7.66		0.0100	0.0100	pH unit				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	160.3M	7/20/2011	Gen Prep	DE193	14.6	1	MOIST	MOISTURE	14.6		0.50	0.50	%				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	1625C	7/20/2011	3546	DE193	14.6	1	62-75-9	N-NITROSODIMETHYLAMINE	38.6	U	19.3	38.6	ng/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	300.0	7/16/2011	METHOD	DE193	14.6	1	14797-55-	Nitrate-NO3	19.7		0.93	1.7	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	300.0	7/16/2011	METHOD	DE193	14.6	1	16984-48-	FLUORIDE	10.7	J	0.93	1.2	mg/kg		J	Q	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	314.0	7/17/2011	METHOD	DE193	14.6	1	14797-73-	PERCHLORATE	35.1	U	10.5	35.1	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	6010B	7/16/2011	3050B	DE193	14.6	5	7439-89-6	IRON	34800		15.0	115	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	6010B	7/15/2011	3050B	DE193	14.6	1	7429-90-5	ALUMINUM	31900		6.95	23.0	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	6010B	7/15/2011	3050B	DE193	14.6	1	7439-93-2	LITHIUM	28.2		0.71	2.3	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	6010B	7/15/2011	3050B	DE193	14.6	1	7439-95-4	MAGNESIUM	7240		0.505	11.5	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	6010B	7/15/2011	3050B	DE193	14.6	1	7439-96-5	MANGANESE	485		0.0413	0.574	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	6010B	7/15/2011	3050B	DE193	14.6	1	7440-09-7	POTASSIUM	5340		13.0	57.4	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	6010B	7/15/2011	3050B	DE193	14.6	1	7440-23-5	SODIUM	236		6.83	115	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	6010B	7/15/2011	3050B	DE193	14.6	1	7440-24-6	STRONTIUM	42.5		0.0287	0.574	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	6010B	7/15/2011	3050B	DE193	14.6	1	7440-31-5	TIN	11.5	U	0.367	11.5	mg/kg	J	U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	6010B	7/15/2011	3050B	DE193	14.6	1	7440-32-6	TITANIUM	1430		0.0815	1.15	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	6010B	7/15/2011	3050B	DE193	14.6	1	7440-42-8	BORON	5.74	U	0.413	5.74	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	6010B	7/15/2011	3050B	DE193	14.6	1	7440-67-7	Zirconium	7.19		0.528	5.74	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	6010B	7/15/2011	3050B	DE193	14.6	1	7440-70-2	CALCIUM	5570		2.87	23.0	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	6010B	7/15/2011	3050B	DE193	14.6	1	7723-14-0	PHOSPHORUS	331		0.402	11.5	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	6020	7/8/2011	3050B	DE193	14.6	2	7782-49-2	SELENIUM	0.131	J	0.0666	0.459	mg/kg	J	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	6020	7/8/2011	3050B	DE193	14.6	2	7439-98-7	MOLYBDENUM	0.67		0.0574	0.115	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	6020	7/8/2011	3050B	DE193	14.6	2	7440-39-3	BARIUM	154		0.122	0.459	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	6020	7/8/2011	3050B	DE193	14.6	2	7439-92-1	LEAD	12.5		0.0117	0.230	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	6020	7/8/2011	3050B	DE193	14.6	2	7440-02-0	NICKEL	29		0.115	0.459	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	6020	7/8/2011	3050B	DE193	14.6	2	7440-22-4	SILVER	0.0996	J	0.0163	0.115	mg/kg	J	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	6020	7/8/2011	3050B	DE193	14.6	2	7440-28-0	THALLIUM	0.486		0.0344	0.115	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	6020	7/8/2011	3050B	DE193	14.6	2	7440-36-0	ANTIMONY	0.261		0.0850	0.230	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	6020	7/8/2011	3050B	DE193	14.6	2	7440-38-2	Arsenic	10.3		0.0918	0.459	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	6020	7/8/2011	3050B	DE193	14.6	2	7440-41-7	BERYLLIUM	1.38		0.0184	0.115	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	6020	7/8/2011	3050B	DE193	14.6	2	7440-43-9	CADMIUM	0.132		0.0505	0.115	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	6020	7/8/2011	3050B	DE193	14.6	2	7440-47-3	CHROMIUM	52.9		0.138	0.459	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	6020	7/8/2011	3050B	DE193	14.6	2	7440-48-4	COBALT	13.7		0.0230	0.115	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	6020	7/8/2011	3050B	DE193	14.6	2	7440-50-8	COPPER	22.3		0.0918	0.459	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	6020	7/8/2011	3050B	DE193	14.6	2	7440-62-2	VANADIUM	96.1		0.0253	0.115	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	6020	7/8/2011	3050B	DE193	14.6	2	7440-66-6	ZINC	92.5		0.643	3.44	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	7199	7/18/2011	3060A	DE193	14.6	1	18540-29-	HEXAVALENT CHROMIUM	0.41	J	0.23	1.2	mg/kg	J	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	7471A	7/8/2011	METHOD	DE193	14.6	1	7439-97-6	Mercury	0.0161	J	0.0081	0.115	mg/kg	J	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8015B	7/8/2011	3550B	DE193	14.6	1	84-15-1	O-TERPHENYL	4.1	U	1.8	4.1	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8015B	7/8/2011	3550B	DE193	14.6	1	92-06-8	m-Terphenyl	4.1	U	1.8	4.1	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8015B	7/8/2011	3550B	DE193	14.6	1	92-94-4	p-Terphenyl	4.1	U	1.8	4.1	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8015B	7/11/2011	METHOD	DE193	14.6	1	64-17-5	ETHANOL	590	U	120	590	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8015B	7/11/2011	METHOD	DE193	14.6	1	67-56-1	METHANOL	590	U	120	590	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8015B	7/11/2011	METHOD	DE193	14.6	1	67-63-0	Isopropanol	590	U	120	590	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8015M	7/12/2011	METHOD	DE193	14.6	1	107-21-1	ETHYLENE GLYCOL	12	U	5.9	12	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8015M	7/12/2011	METHOD	DE193	14.6	1	111-46-6	DIETHYLENE GLYCOL	12	U	5.9	12	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8015M	7/12/2011	METHOD	DE193	14.6	1	57-55-6	Propylene glycol	12	U	5.9	12	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8015M	7/14/2011	3550B	DE193	14.6	1	PHCC12C1	EFH (C12-C14)	1.4	U	0.47	1.4	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8015M	7/14/2011	3550B	DE193	14.6	1	PHCC15C2	EFH (C15-C20)	1.4	U	0.47	1.4	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8015M	7/14/2011	3550B	DE193	14.6	1	PHCC21C3	EFH (C21-C30)	1.4	U	0.47	1.4	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8015M	7/14/2011	3550B	DE193	14.6	1	PHCC30C4	EFH (C30-C40)	1.4	U	0.47	1.4	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8015M	7/14/2011	3550B	DE193	14.6	1	PHCC8C11	EFH (C8-C11)	1.4	U	0.47	1.4	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8015M	7/8/2011	5035	DE193	14.6	20.87	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8082	7/13/2011	3550B	DE193	14.6	1	11096-82-	Aroclor 1260	2	U	0.46	2.0	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8082	7/13/2011	3550B	DE193	14.6	1	11097-69-	Aroclor 1254	2	U	0.39	2.0	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8082	7/13/2011	3550B	DE193	14.6	1	11100-14-	Aroclor 1268	2	U	0.39	2.0	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8082	7/13/2011	3550B	DE193	14.6	1	11104-28-	Aroclor 1221	2	U	0.39	2.0	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8082	7/13/2011	3550B	DE193	14.6	1	11126-42-	Aroclor 5460	3.9	U	1.2	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8082	7/13/2011	3550B	DE193	14.6	1	11141-16-	Aroclor 1232	2	U	0.39	2.0	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8082	7/13/2011	3550B	DE193	14.6	1	12642-23-	Aroclor 5442	3.9	U	1.2	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8082	7/13/2011	3550B	DE193	14.6	1	12672-29-	Aroclor 1248	2	U	0.39	2.0	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8082	7/13/2011	3550B	DE193	14.6	1	12674-11-	Aroclor 1016	2	U	0.39	2.0	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8082	7/13/2011	3550B	DE193	14.6	1	37324-23-	Aroclor 1262	2	U	0.39	2.0	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8082	7/13/2011	3550B	DE193	14.6	1	53469-21-	Aroclor 1242	2	U	0.39	2.0	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8082	7/13/2011	3550B	DE193	14.6	1	63496-31-	Aroclor 5432	3.9	U	1.2	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	100-41-4	ETHYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	100-42-5	STYRENE	3.9	U	0.1	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	10061-01-	CIS-1,3-DICHLOROPROPENE	3.9	U	0.15	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	10061-02-	TRANS-1,3-DICHLOROPROPENE	3.9	U	0.16	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	103-65-1	N-PROPYLBENZENE	3.9	U	0.07	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	104-51-8	N-BUTYLBENZENE	3.9	U	0.12	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	106-43-4	4-CHLOROTOLUENE	3.9	U	0.13	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	106-46-7	1,4-DICHLOROBENZENE	3.9	U	0.15	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	106-93-4	1,2-Dibromoethane (EDB)	3.9	U	0.16	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	107-06-2	1,2-Dichloroethane	3.9	U	0.14	3.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8260B	7/7/2011	5035	DE193	14.6	0.82	108-10-1	4-METHYL-2-PENTANONE (MIBK)	7.7	U	0.38	7.7	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.2	U	0.11	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	78-87-5	1,2-Dichloropropane	4.2	U	0.18	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	78-93-3	2-BUTANONE (MEK)	8.4	U	1.3	8.4	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	79-00-5	1,1,2-Trichloroethane	4.2	U	0.28	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	79-01-6	TRICHLOROETHENE	4.2	U	0.16	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	79-34-5	1,1,2,2-Tetrachloroethane	4.2	U	0.24	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	79-38-9	Chlorotrifluoroethylene	5.2	U	0.52	5.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	87-61-6	1,2,3-Trichlorobenzene	4.2	U	0.15	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	87-68-3	HEXACHLOROBUTADIENE	4.2	U	0.15	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	95-47-6	O-XYLENE	4.2	U	0.18	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	95-49-8	2-CHLOROTOLUENE	4.2	U	0.15	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	95-50-1	1,2-Dichlorobenzene	4.2	U	0.09	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	95-63-6	1,2,4-Trimethylbenzene	4.2	U	0.42	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	96-12-8	1,2-Dibromo-3-Chloropropane	4.2	U	0.73	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	96-18-4	1,2,3-Trichloropropane	4.2	U	0.34	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	98-06-6	TERT-BUTYLBENZENE	4.2	U	0.17	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	98-82-8	ISOPROPYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	99-87-6	P-ISOPROPYLTOLUENE	4.2	U	0.11	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B SIM	7/11/2011	5035	DE193	14.7	22.16	123-91-1	1,4-DIOXANE	16	U	5.2	16	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	100-01-6	4-NITROANILINE	190	U	77	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	39	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	106-44-5	4-METHYLPHENOL	190	U	39	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	106-47-8	4-CHLOROANILINE	190	U	77	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	108-68-9	3,5-Dimethylphenol	190	U	39	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	121-14-2	2,4-DINITROTOLUENE	190	U	39	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	51-28-5	2,4-DINITROPHENOL	1200	UJ	390	1200	ug/kg	U	UJ	L	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	39	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	39	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	87-68-3	HEXACHLOROBUTADIENE	190	U	77	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	92-87-5	BENZIDINE	3900	U	1300	3900	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	95-48-7	2-METHYLPHENOL	190	U	39	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C	7/11/2011	3550B	DE193	14.7	1	99-09-2	3-NITROANILINE	190	U	39	190	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C SIM	7/14/2011	3550B	DE193	14.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	7.0	21	ug/kg	J	U	B	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C SIM	7/14/2011	3550B	DE193	14.7	1	117-84-0	Di-n-octylphthalate	7.7	J	7.0	21	ug/kg	J	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C SIM	7/14/2011	3550B	DE193	14.7	1	120-12-7	ANTHRACENE	1.9	U	0.39	1.9	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C SIM	7/14/2011	3550B	DE193	14.7	1	129-00-0	PYRENE	1.9	U	0.78	1.9	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C SIM	7/14/2011	3550B	DE193	14.7	1	131-11-3	Dimethylphthalate	21	U	7.0	21	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C SIM	7/14/2011	3550B	DE193	14.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.78	1.9	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C SIM	7/14/2011	3550B	DE193	14.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.78	1.9	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C SIM	7/14/2011	3550B	DE193	14.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.78	1.9	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C SIM	7/14/2011	3550B	DE193	14.7	1	206-44-0	FLUORANTHENE	1.9	U	0.78	1.9	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C SIM	7/14/2011	3550B	DE193	14.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.78	1.9	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C SIM	7/14/2011	3550B	DE193	14.7	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.39	1.9	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C SIM	7/14/2011	3550B	DE193	14.7	1	218-01-9	CHRYSENE	1.9	U	0.39	1.9	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C SIM	7/14/2011	3550B	DE193	14.7	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.78	1.9	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C SIM	7/14/2011	3550B	DE193	14.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.78	1.9	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C SIM	7/14/2011	3550B	DE193	14.7	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.78	1.9	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C SIM	7/14/2011	3550B	DE193	14.7	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.78	1.9	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C SIM	7/14/2011	3550B	DE193	14.7	1	83-32-9	ACENAPHTHENE	1.9	U	0.78	1.9	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C SIM	7/14/2011	3550B	DE193	14.7	1	84-66-2	Diethylphthalate	21	U	7.0	21	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C SIM	7/14/2011	3550B	DE193	14.7	1	84-74-2	Di-n-butylphthalate	9.2	J	7.0	21	ug/kg	J	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C SIM	7/14/2011	3550B	DE193	14.7	1	85-01-8	PHENANTHRENE	1.9	U	0.78	1.9	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C SIM	7/14/2011	3550B	DE193	14.7	1	85-68-7	Butylbenzylphthalate	21	U	7.0	21	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C SIM	7/14/2011	3550B	DE193	14.7	1	86-73-7	FLUORENE	1.9	U	0.78	1.9	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C SIM	7/14/2011	3550B	DE193	14.7	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C SIM	7/14/2011	3550B	DE193	14.7	1	91-20-3	NAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8270C SIM	7/14/2011	3550B	DE193	14.7	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	9045M	7/10/2011	Gen Prep	DE193	14.7	1	pH	PH	7.84		0.0100	0.0100	pH unit				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	160.3M	7/7/2011	Gen Prep	DE193	17.1	1	MOIST	MOISTURE	17.1		0.50	0.50	%				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	300.0	7/16/2011	METHOD	DE193	17.1	1	16984-48-	FLUORIDE	5.9	J	0.96	1.2	mg/kg		J	Q	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	314.0	7/17/2011	METHOD	DE193	17.1	1	14797-73-	PERCHLORATE	36.2	U	10.9	36.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	6010B	7/16/2011	3050B	DE193	17.1	5	7439-89-6	IRON	36600		15.7	121	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	6010B	7/15/2011	3050B	DE193	17.1	1	7429-90-5	ALUMINUM	35400		7.30	24.1	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	6010B	7/15/2011	3050B	DE193	17.1	1	7439-93-2	LITHIUM	32.2		0.75	2.4	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	6010B	7/15/2011	3050B	DE193	17.1	1	7439-95-4	MAGNESIUM	7870		0.531	12.1	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	6010B	7/15/2011	3050B	DE193	17.1	1	7439-96-5	MANGANESE	391		0.0434	0.603	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	6010B	7/15/2011	3050B	DE193	17.1	1	7440-09-7	POTASSIUM	4530		13.6	60.3	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	6010B	7/15/2011	3050B	DE193	17.1	1	7440-23-5	SODIUM	142		7.18	121	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	6010B	7/15/2011	3050B	DE193	17.1	1	7440-24-6	STRONTIUM	44.5		0.0302	0.603	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	6010B	7/15/2011	3050B	DE193	17.1	1	7440-31-5	TIN	12.1	U	0.386	12.1	mg/kg	J	U	B	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	6010B	7/15/2011	3050B	DE193	17.1	1	7440-32-6	TITANIUM	1690		0.0856	1.21	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	6010B	7/15/2011	3050B	DE193	17.1	1	7440-42-8	BORON	6.03	U	0.434	6.03	mg/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	6010B	7/15/2011	3050B	DE193	17.1	1	7440-67-7	Zirconium	9.23		0.555	6.03	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	6010B	7/15/2011	3050B	DE193	17.1	1	7440-70-2	CALCIUM	8490		3.02	24.1	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	6010B	7/15/2011	3050B	DE193	17.1	1	7723-14-0	PHOSPHORUS	291		0.422	12.1	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	6020	7/8/2011	3050B	DE193	17.1	2	7782-49-2	SELENIUM	0.0806	J	0.0673	0.464	mg/kg	J	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	6020	7/8/2011	3050B	DE193	17.1	2	7439-98-7	MOLYBDENUM	0.645		0.0580	0.116	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	6020	7/8/2011	3050B	DE193	17.1	2	7440-39-3	BARIUM	196		0.123	0.464	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	6020	7/8/2011	3050B	DE193	17.1	2	7439-92-1	LEAD	15.8		0.0118	0.232	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	6020	7/8/2011	3050B	DE193	17.1	2	7440-02-0	NICKEL	35.1		0.116	0.464	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	6020	7/8/2011	3050B	DE193	17.1	2	7440-22-4	SILVER	0.0765	J	0.0165	0.116	mg/kg	J	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	6020	7/8/2011	3050B	DE193	17.1	2	7440-28-0	THALLIUM	0.514		0.0348	0.116	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	6020	7/8/2011	3050B	DE193	17.1	2	7440-36-0	ANTIMONY	0.309		0.0858	0.232	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	6020	7/8/2011	3050B	DE193	17.1	2	7440-38-2	Arsenic	9.37		0.0928	0.464	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	6020	7/8/2011	3050B	DE193	17.1	2	7440-41-7	BERYLLIUM	1.38		0.0186	0.116	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	6020	7/8/2011	3050B	DE193	17.1	2	7440-43-9	CADMIUM	0.293		0.0510	0.116	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	6020	7/8/2011	3050B	DE193	17.1	2	7440-47-3	CHROMIUM	65.2		0.139	0.464	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	6020	7/8/2011	3050B	DE193	17.1	2	7440-48-4	COBALT	23.2		0.0232	0.116	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	6020	7/8/2011	3050B	DE193	17.1	2	7440-50-8	COPPER	26.6		0.0928	0.464	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	6020	7/8/2011	3050B	DE193	17.1	2	7440-62-2	VANADIUM	121		0.0255	0.116	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	6020	7/8/2011	3050B	DE193	17.1	2	7440-66-6	ZINC	109		0.650	3.48	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	7199	7/18/2011	3060A	DE193	17.1	1	18540-29-	HEXAVALENT CHROMIUM	0.65	J	0.24	1.2	mg/kg	J	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	7471A	7/8/2011	METHOD	DE193	17.1	1	7439-97-6	Mercury	0.103	J	0.0082	0.117	mg/kg	J	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8082	7/19/2011	3550B	DE193	17.1	1	11096-82-	Aroclor 1260	2.1	U	0.47	2.1	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8082	7/19/2011	3550B	DE193	17.1	1	11097-69-	Aroclor 1254	0.59	J	0.40	2.1	ug/kg	J	J	L, Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8082	7/19/2011	3550B	DE193	17.1	1	11100-14-	Aroclor 1268	2.1	U	0.40	2.1	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8082	7/19/2011	3550B	DE193	17.1	1	11104-28-	Aroclor 1221	2.1	U	0.40	2.1	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8082	7/19/2011	3550B	DE193	17.1	1	11126-42-	Aroclor 5460	4	U	1.2	4.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8082	7/19/2011	3550B	DE193	17.1	1	11141-16-	Aroclor 1232	2.1	U	0.40	2.1	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8082	7/19/2011	3550B	DE193	17.1	1	12642-23-	Aroclor 5442	4	U	1.2	4.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8082	7/19/2011	3550B	DE193	17.1	1	12672-29-	Aroclor 1248	2.1	U	0.40	2.1	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8082	7/19/2011	3550B	DE193	17.1	1	12674-11-	Aroclor 1016	2.1	U	0.40	2.1	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8082	7/19/2011	3550B	DE193	17.1	1	37324-23-	Aroclor 1262	2.1	U	0.40	2.1	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8082	7/19/2011	3550B	DE193	17.1	1	53469-21-	Aroclor 1242	2.1	U	0.40	2.1	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8082	7/19/2011	3550B	DE193	17.1	1	63496-31-	Aroclor 5432	4	U	1.2	4.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335833	LL	8270C	7/12/2011	3550B	DE193	17.1	1	100-01-6	4-NITROANILINE	200	U	80	200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306871	LL	1613B	6/21/2011	METHOD	DX098	6.9	1	1746-01-6	2,3,7,8-TCDD	0.371	J	0.0247	1.06	ng/kg	J	J	Z	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306871	LL	1613B	6/21/2011	METHOD	DX098	6.9	1	19408-74-	1,2,3,7,8,9-HXCDD	1.35	J	0.0682	5.29	ng/kg	JB	J	Z	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306871	LL	1613B	6/21/2011	METHOD	DX098	6.9	1	3268-87-9	OCDD	165		0.0625	10.6	ng/kg	B			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306871	LL	1613B	6/21/2011	METHOD	DX098	6.9	1	35822-46-	1,2,3,4,6,7,8-HPCDD	15.1		0.0739	5.29	ng/kg	B			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306871	LL	1613B	6/21/2011	METHOD	DX098	6.9	1	39001-02-	OCDF	6.73	J	0.0502	10.6	ng/kg	JB	J	Z	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306871	LL	1613B	6/21/2011	METHOD	DX098	6.9	1	39227-28-	1,2,3,4,7,8-HxCDD	0.26	J	0.0676	5.29	ng/kg	J	J	Z	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306871	LL	1613B	6/21/2011	METHOD	DX098	6.9	1	40321-76-	1,2,3,7,8-PECDD	2.17	J	0.100	5.29	ng/kg	JB	J	Z	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306871	LL	1613B	6/21/2011	METHOD	DX098	6.9	1	51207-31-	2,3,7,8-TCDF	4.78		0.327	1.06	ng/kg			Z	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306871	LL	1613B	6/21/2011	METHOD	DX098	6.9	1	55673-89-	1,2,3,4,7,8,9-HPCDF	0.624	J	0.0550	5.29	ng/kg	JB	J	Z	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306871	LL	1613B	6/21/2011	METHOD	DX098	6.9	1	57117-31-	2,3,4,7,8-PECDF	4.12	J	0.137	5.29	ng/kg	JB	J	Z	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306871	LL	1613B	6/21/2011	METHOD	DX098	6.9	1	57117-41-	1,2,3,7,8-PECDF	4.47	J	0.147	5.29	ng/kg	JB	J	Z	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306871	LL	1613B	6/21/2011	METHOD	DX098	6.9	1	57117-44-	1,2,3,6,7,8-HXCDF	1.32	J	0.121	5.29	ng/kg	JB	J	Z	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306871	LL	1613B	6/21/2011	METHOD	DX098	6.9	1	57653-85-	1,2,3,6,7,8-HXCDD	1.15	J	0.0714	5.29	ng/kg	JB	J	Z	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306871	LL	1613B	6/21/2011	METHOD	DX098	6.9	1	60851-34-	2,3,4,6,7,8-HXCDF	1.28	J	0.109	5.29	ng/kg	JB	J	Z	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306871	LL	1613B	6/21/2011	METHOD	DX098	6.9	1	67562-39-	1,2,3,4,6,7,8-HPCDF	4.06	J	0.0455	5.29	ng/kg	JB	J	Z	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306871	LL	1613B	6/21/2011	METHOD	DX098	6.9	1	70648-26-	1,2,3,4,7,8-HXCDF	25.9		0.128	5.29	ng/kg	B			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306871	LL	1613B	6/21/2011	METHOD	DX098	6.9	1	72918-21-	1,2,3,7,8,9-HXCDF	1.33	J	0.112	5.29	ng/kg	JB	J	Z	6345566.94	1906689.164	-118.714928	34.22955258
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314512	LL	160.3M	6/17/2011	Gen Prep	DX102	17.1	1	MOIST	MOISTURE	17.1		0.50	0.50	%				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314512	LL	1613B	6/28/2011	METHOD	DX102	17.1	1	1746-01-6	2,3,7,8-TCDD	1.2	U	0.0328	1.20	ng/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314512	LL	1613B	6/28/2011	METHOD	DX102	17.1	1	19408-74-	1,2,3,7,8,9-HXCDD	5.99	U	0.0199	5.99	ng/kg	JBQ	U	B	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314512	LL	1613B	6/28/2011	METHOD	DX102	17.1	1	3268-87-9	OCDD	8.4	J	0.0258	12.0	ng/kg	JB	J	Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314512	LL	1613B	6/28/2011	METHOD	DX102	17.1	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.99	U	0.0310	5.99	ng/kg	JB	U	B	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314512	LL	1613B	6/28/2011	METHOD	DX102	17.1	1	39001-02-	OCDF	12	U	0.0285	12.0	ng/kg	JBQ	U	B	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314512	LL	1613B	6/28/2011	METHOD	DX102	17.1	1	39227-28-	1,2,3,4,7,8-HxCDD	5.99	U	0.0201	5.99	ng/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314512	LL	1613B	6/28/2011	METHOD	DX102	17.1	1	40321-76-	1,2,3,7,8-PECDD	5.99	U	0.0282	5.99	ng/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314512	LL	1613B	6/28/2011	METHOD	DX102	17.1	1	51207-31-	2,3,7,8-TCDF	1.2	U	0.0312	1.20	ng/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314512	LL	1613B	6/28/2011	METHOD	DX102	17.1	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.99	U	0.0151	5.99	ng/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314512	LL	1613B	6/28/2011	METHOD	DX102	17.1	1	57117-31-	2,3,4,7,8-PECDF	5.99	U	0.0123	5.99	ng/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314512	LL	1613B	6/28/2011	METHOD	DX102	17.1	1	57117-41-	1,2,3,7,8-PECDF	5.99	U	0.0133	5.99	ng/kg	JBQ	U	B	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314512	LL	1613B	6/28/2011	METHOD	DX102	17.1	1	57117-44-	1,2,3,6,7,8-HXCDF	5.99	U	0.0101	5.99	ng/kg	JBQ	U	B	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314512	LL	1613B	6/28/2011	METHOD	DX102	17.1	1	57653-85-	1,2,3,6,7,8-HXCDD	5.99	U	0.0197	5.99	ng/kg	JBQ	U	B	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314512	LL	1613B	6/28/2011	METHOD	DX102	17.1	1	60851-34-	2,3,4,6,7,8-HXCDF	5.99	U	0.0104	5.99	ng/kg	JBQ	U	B	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314512	LL	1613B	6/28/2011	METHOD	DX102	17.1	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.99	U	0.00941	5.99	ng/kg	JB	U	B	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314512	LL	1613B	6/28/2011	METHOD	DX102	17.1	1	70648-26-	1,2,3,4,7,8-HXCDF	5.99	U	0.0115	5.99	ng/kg	JBQ	U	B	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314512	LL	1613B	6/28/2011	METHOD	DX102	17.1	1	72918-21-	1,2,3,7,8,9-HXCDF	5.99	U	0.0124	5.99	ng/kg	JBQ	U	B	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314513	LL	160.3M	6/17/2011	Gen Prep	DX102	14.9	1	MOIST	MOISTURE	14.9		0.50	0.50	%				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314513	LL	1613B	6/28/2011	METHOD	DX102	14.9	1	1746-01-6	2,3,7,8-TCDD	1.15	U	0.0213	1.15	ng/kg	JBQ	U	B	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314513	LL	1613B	6/28/2011	METHOD	DX102	14.9	1	19408-74-	1,2,3,7,8,9-HXCDD	5.77	U	0.0199	5.77	ng/kg	JBQ	U	B	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314513	LL	1613B	6/28/2011	METHOD	DX102	14.9	1	3268-87-9	OCDD	5.76	J	0.0199	11.5	ng/kg	JB	J	Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314513	LL	1613B	6/28/2011	METHOD	DX102	14.9	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.77	U	0.0240	5.77	ng/kg	JB	U	B	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314513	LL	1613B	6/28/2011	METHOD	DX102	14.9	1	39001-02-	OCDF	11.5	U	0.0237	11.5	ng/kg	JB	U	B	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314513	LL	1613B	6/28/2011	METHOD	DX102	14.9	1	39227-28-	1,2,3,4,7,8-HxCDD	5.77	U	0.0210	5.77	ng/kg	JBQ	U	B	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314513	LL	1613B	6/28/2011	METHOD	DX102	14.9	1	40321-76-	1,2,3,7,8-PECDD	5.77	U	0.0227	5.77	ng/kg	JB	U	B	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314513	LL	1613B	6/28/2011	METHOD	DX102	14.9	1	51207-31-	2,3,7,8-TCDF	1.15	U	0.0195	1.15	ng/kg	JB	U	B	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314513	LL	1613B	6/28/2011	METHOD	DX102	14.9	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.77	U	0.0130	5.77	ng/kg	JB	U	B	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314513	LL	1613B	6/28/2011	METHOD	DX102	14.9	1	57117-31-	2,3,4,7,8-PECDF	5.77	U	0.0106	5.77	ng/kg	JBQ	U	B	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314513	LL	1613B	6/28/2011	METHOD	DX102	14.9	1	57117-41-	1,2,3,7,8-PECDF	0.244	J	0.0109	5.77	ng/kg	JB	J	Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314513	LL	1613B	6/28/2011	METHOD	DX102	14.9	1	57117-44-	1,2,3,6,7,8-HXCDF	5.77	U	0.0123	5.77	ng/kg	JB	U	B	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314513	LL	1613B	6/28/2011	METHOD	DX102	14.9	1	57653-85-	1,2,3,6,7,8-HXCDD	5.77	U	0.0203	5.77	ng/kg	JBQ	U	B	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314513	LL	1613B	6/28/2011	METHOD	DX102	14.9	1	60851-34-	2,3,4,6,7,8-HXCDF	5.77	U	0.0127	5.77	ng/kg	JB	U	B	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314513	LL	1613B	6/28/2011	METHOD	DX102	14.9	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.77	U	0.00823	5.77	ng/kg	JB	U	B	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314513	LL	1613B	6/28/2011	METHOD	DX102	14.9	1	70648-26-	1,2,3,4,7,8-HXCDF	5.77	U	0.0142	5.77	ng/kg	JB	U	B	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314513	LL	1613B	6/28/2011	METHOD	DX102	14.9	1	72918-21-	1,2,3,7,8,9-HXCDF	5.77	U	0.0155	5.77	ng/kg	JB	U	B	6345776.84	1906416.212	-118.714228	34.22880667
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333647	LL	160.3M	7/7/2011	Gen Prep	DX107	14.4	1	MOIST	MOISTURE	14.4		0.50	0.50	%				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333647	LL	1613B	7/22/2011	METHOD	DX107	14.4	1	1746-01-6	2,3,7,8-TCDD	1.15	U	0.0255	1.15	ng/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333647	LL	1613B	7/22/2011	METHOD	DX107	14.4	1	19408-74-	1,2,3,7,8,9-HXCDD	5.75	U	0.0183	5.75	ng/kg	JB	U	B	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333647	LL	1613B	7/22/2011	METHOD	DX107	14.4	1	3268-87-9	OCDD	11.5	U	0.0243	11.5	ng/kg	JB	U	B	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333647	LL	1613B	7/22/2011	METHOD	DX107	14.4	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.75	U	0.0314	5.75	ng/kg	JB	U	B	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333647	LL	1613B	7/22/2011	METHOD	DX107	14.4	1	39001-02-	OCDF	11.5	U	0.0340	11.5	ng/kg	JB	U	B	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333647	LL	1613B	7/22/2011	METHOD	DX107	14.4	1	39227-28-	1,2,3,4,7,8-HxCDD	5.75	U	0.0187	5.75	ng/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333647	LL	1613B	7/22/2011	METHOD	DX107	14.4	1	40321-76-	1,2,3,7,8-PECDD	0.0389	J	0.0222	5.75	ng/kg	J	J	Z	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333647	LL	1613B	7/22/2011	METHOD	DX107	14.4	1	51207-31-	2,3,7,8-TCDF	1.15	U	0.0243	1.15	ng/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333647	LL	1613B	7/22/2011	METHOD	DX107	14.4	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.75	U	0.0150	5.75	ng/kg	JBQ	U	B	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333647	LL	1613B	7/22/2011	METHOD	DX107	14.4	1	57117-31-	2,3,4,7,8-PECDF	5.75	U	0.0113	5.75	ng/kg	JB	U	B	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333647	LL	1613B	7/22/2011	METHOD	DX107	14.4	1	57117-41-	1,2,3,7,8-PECDF	5.75	U	0.0113	5.75	ng/kg	JBQ	U	B	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333647	LL	1613B	7/22/2011	METHOD	DX107	14.4	1	57117-44-	1,2,3,6,7,8-HXCDF	5.75	U	0.0103	5.75	ng/kg	JB	U	B	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333647	LL	1613B	7/22/2011	METHOD	DX107	14.4	1	57653-85-	1,2,3,6,7,8-HXCDD	5.75	U	0.0189	5.75	ng/kg	JBQ	U	B	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333647	LL	1613B	7/22/2011	METHOD	DX107	14.4	1	60851-34-	2,3,4,6,7,8-HXCDF	5.75	U	0.0113	5.75	ng/kg	JBQ	U	B	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333647	LL	1613B	7/22/2011	METHOD	DX107	14.4	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.75	U	0.00771	5.75	ng/kg	JB	U	B	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333647	LL	1613B	7/22/2011	METHOD	DX107	14.4	1	70648-26-	1,2,3,4,7,8-HXCDF	5.75	U	0.0117	5.75	ng/kg	JB	U	B	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333647	LL	1613B	7/22/2011	METHOD	DX107	14.4	1	72918-21-	1,2,3,7,8,9-HXCDF	5.75	U	0.0129	5.75	ng/kg	JBQ	U	B	6345758.003	1905984.546	-118.71428	34.22762017
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335841	LL	1613B	7/29/2011	METHOD	DX107	14.4	1	1746-01-6	2,3,7,8-TCDD	1.16	U	0.0145	1.16	ng/kg	JBQ	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335841	LL	1613B	7/29/2011	METHOD	DX107	14.4	1	19408-74-	1,2,3,7,8,9-HXCDD	0.224	J	0.0145	5.80	ng/kg	JB	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335841	LL	1613B	7/29/2011	METHOD	DX107	14.4	1	3268-87-9	OCDD	11.6	U	0.0369	11.6	ng/kg	JB	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C SIM	7/13/2011	3550B	DE192	13.1	1	218-01-9	CHRYSENE	1.9	U	0.38	1.9	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C SIM	7/13/2011	3550B	DE192	13.1	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C SIM	7/13/2011	3550B	DE192	13.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C SIM	7/13/2011	3550B	DE192	13.1	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C SIM	7/13/2011	3550B	DE192	13.1	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.76	1.9	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C SIM	7/13/2011	3550B	DE192	13.1	1	83-32-9	ACENAPHTHENE	1.9	U	0.76	1.9	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C SIM	7/13/2011	3550B	DE192	13.1	1	84-66-2	Diethylphthalate	20	U	6.8	20	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C SIM	7/13/2011	3550B	DE192	13.1	1	84-74-2	Di-n-butylphthalate	20	U	6.8	20	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C SIM	7/13/2011	3550B	DE192	13.1	1	85-01-8	PHENANTHRENE	1.9	U	0.76	1.9	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C SIM	7/13/2011	3550B	DE192	13.1	1	85-68-7	Butylbenzylphthalate	20	U	6.8	20	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C SIM	7/13/2011	3550B	DE192	13.1	1	86-73-7	FLUORENE	1.9	U	0.76	1.9	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C SIM	7/13/2011	3550B	DE192	13.1	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C SIM	7/13/2011	3550B	DE192	13.1	1	91-20-3	NAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	8270C SIM	7/13/2011	3550B	DE192	13.1	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333522	LL	9045M	7/10/2011	Gen Prep	DE192	13.1	1	pH	PH	8.15		0.0100	0.0100	pH unit				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	300.0	7/8/2011	METHOD	DE192	16.2	1	16984-48-	FLUORIDE	5.7	J	0.95	1.2	mg/kg		J	Q	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	314.0	7/12/2011	METHOD	DE192	16.2	1	14797-73-	PERCHLORATE	35.8	U	10.7	35.8	ug/kg	U			6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	6010B	7/15/2011	3050B	DE192	16.2	5	7439-89-6	IRON	41100		15.1	116	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	6010B	7/16/2011	3050B	DE192	16.2	1	7440-32-6	TITANIUM	1230		0.0815	1.15	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	6010B	7/14/2011	3050B	DE192	16.2	1	7429-90-5	ALUMINUM	32900		7.01	23.2	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	6010B	7/14/2011	3050B	DE192	16.2	1	7439-93-2	LITHIUM	33.4		0.72	2.3	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	6010B	7/14/2011	3050B	DE192	16.2	1	7439-95-4	MAGNESIUM	9350		0.510	11.6	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	6010B	7/14/2011	3050B	DE192	16.2	1	7439-96-5	MANGANESE	357		0.0417	0.579	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	6010B	7/14/2011	3050B	DE192	16.2	1	7440-09-7	POTASSIUM	3310		13.1	57.9	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	6010B	7/14/2011	3050B	DE192	16.2	1	7440-23-5	SODIUM	122		6.89	116	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	6010B	7/14/2011	3050B	DE192	16.2	1	7440-24-6	STRONTIUM	46.9		0.0290	0.579	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	6010B	7/14/2011	3050B	DE192	16.2	1	7440-31-5	TIN	11.6	U	0.371	11.6	mg/kg	J	U	B	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	6010B	7/14/2011	3050B	DE192	16.2	1	7440-42-8	BORON	15.4		0.417	5.79	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	6010B	7/14/2011	3050B	DE192	16.2	1	7440-67-7	Zirconium	4.62	J	0.533	5.79	mg/kg	J	J	Z	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	6010B	7/14/2011	3050B	DE192	16.2	1	7440-70-2	CALCIUM	11400		2.90	23.2	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	6010B	7/14/2011	3050B	DE192	16.2	1	7723-14-0	PHOSPHORUS	358		0.405	11.6	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	6020	7/7/2011	3050B	DE192	16.2	2	7782-49-2	SELENIUM	0.21	J	0.0672	0.463	mg/kg	J	J	Z	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	6020	7/7/2011	3050B	DE192	16.2	2	7439-98-7	MOLYBDENUM	0.792		0.0579	0.116	mg/kg				6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	6020	7/7/2011	3050B	DE192	16.2	2	7440-39-3	BARIUM	145	J	0.123	0.463	mg/kg		J	A	6345714.064	1906019.007	-118.714426	34.227714
SL-182-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333523	LL	6020	7/7/2011	3050B	DE192	16.2	2	7439-92-1	LEAD	13.4	J	0.0118	0.232	mg/kg		J	Q, A	6345714.064	1906019.007	-118.714426	34.227714
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C	7/19/2011	3550B	DE195	13.8	1	51-28-5	2,4-DINITROPHENOL	1200	UJ	390	1200	ug/kg	U	UJ	L	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C	7/19/2011	3550B	DE195	13.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C	7/19/2011	3550B	DE195	13.8	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C	7/19/2011	3550B	DE195	13.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	39	190	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C	7/19/2011	3550B	DE195	13.8	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C	7/19/2011	3550B	DE195	13.8	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C	7/19/2011	3550B	DE195	13.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C	7/19/2011	3550B	DE195	13.8	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C	7/19/2011	3550B	DE195	13.8	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C	7/19/2011	3550B	DE195	13.8	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	39	190	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C	7/19/2011	3550B	DE195	13.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C	7/19/2011	3550B	DE195	13.8	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C	7/19/2011	3550B	DE195	13.8	1	84-74-2	Di-n-butylphthalate	190	U	19	190	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C	7/19/2011	3550B	DE195	13.8	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C	7/19/2011	3550B	DE195	13.8	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C	7/19/2011	3550B	DE195	13.8	1	87-68-3	HEXACHLOROBUTADIENE	190	U	77	190	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C	7/19/2011	3550B	DE195	13.8	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C	7/19/2011	3550B	DE195	13.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C	7/19/2011	3550B	DE195	13.8	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C	7/19/2011	3550B	DE195	13.8	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C	7/19/2011	3550B	DE195	13.8	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C	7/19/2011	3550B	DE195	13.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C	7/19/2011	3550B	DE195	13.8	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C	7/19/2011	3550B	DE195	13.8	1	95-48-7	2-METHYLPHENOL	190	U	39	190	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C	7/19/2011	3550B	DE195	13.8	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C	7/19/2011	3550B	DE195	13.8	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C	7/19/2011	3550B	DE195	13.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C	7/19/2011	3550B	DE195	13.8	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C	7/19/2011	3550B	DE195	13.8	1	99-09-2	3-NITROANILINE	190	U	39	190	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C SIM	7/18/2011	3550B	DE195	13.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	6.9	21	ug/kg		U	B	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C SIM	7/18/2011	3550B	DE195	13.8	1	117-84-0	Di-n-octylphthalate	21	U	6.9	21	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C SIM	7/18/2011	3550B	DE195	13.8	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C SIM	7/18/2011	3550B	DE195	13.8	1	129-00-0	PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C SIM	7/18/2011	3550B	DE195	13.8	1	131-11-3	Dimethylphthalate	21	U	6.9	21	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C SIM	7/18/2011	3550B	DE195	13.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.77	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C SIM	7/18/2011	3550B	DE195	13.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C SIM	7/18/2011	3550B	DE195	13.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C SIM	7/18/2011	3550B	DE195	13.8	1	206-44-0	FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C SIM	7/18/2011	3550B	DE195	13.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C SIM	7/18/2011	3550B	DE195	13.8	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C SIM	7/18/2011	3550B	DE195	13.8	1	218-01-9	CHRYSENE	1.9	U	0.38	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C SIM	7/18/2011	3550B	DE195	13.8	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C SIM	7/18/2011	3550B	DE195	13.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C SIM	7/18/2011	3550B	DE195	13.8	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C SIM	7/18/2011	3550B	DE195	13.8	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.77	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C SIM	7/18/2011	3550B	DE195	13.8	1	83-32-9	ACENAPHTHENE	1.9	U	0.77	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C SIM	7/18/2011	3550B	DE195	13.8	1	84-66-2	Diethylphthalate	21	U	6.9	21	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C SIM	7/18/2011	3550B	DE195	13.8	1	85-01-8	PHENANTHRENE	1.9	U	0.77	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C SIM	7/18/2011	3550B	DE195	13.8	1	85-68-7	Butylbenzylphthalate	21	U	6.9	21	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C SIM	7/18/2011	3550B	DE195	13.8	1	86-73-7	FLUORENE	1.9	U	0.77	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C SIM	7/18/2011	3550B	DE195	13.8	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C SIM	7/18/2011	3550B	DE195	13.8	1	91-20-3	NAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	8270C SIM	7/18/2011	3550B	DE195	13.8	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338336	LL	9045M	7/21/2011	Gen Prep	DE195	13.8	1	pH	PH	8.74		0.0100	0.0100	pH unit				6345832.076	1906036.001	-118.714036	34.227763
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	300.0	7/24/2011	METHOD	DE195	14.6	1	16984-48-	FLUORIDE	4.7	J	0.94	1.2	mg/kg		J	Q	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	314.0	7/18/2011	METHOD	DE195	14.6	1	14797-73-	PERCHLORATE	35.1	U	10.5	35.1	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	6010B	7/15/2011	3050B	DE195	14.6	5	7439-89-6	IRON	37200		14.8	114	mg/kg				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	6010B	7/16/2011	3050B	DE195	14.6	1	7440-32-6	TITANIUM	1270		0.0807	1.14	mg/kg				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	6010B	7/14/2011	3050B	DE195	14.6	1	7429-90-5	ALUMINUM	33200		6.88	22.7	mg/kg				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	6010B	7/14/2011	3050B	DE195	14.6	1	7439-93-2	LITHIUM	32.3		0.70	2.3	mg/kg				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	6010B	7/14/2011	3050B	DE195	14.6	1	7439-95-4	MAGNESIUM	8550		0.500	11.4	mg/kg				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	6010B	7/14/2011	3050B	DE195	14.6	1	7439-96-5	MANGANESE	382		0.0409	0.568	mg/kg				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	6010B	7/14/2011	3050B	DE195	14.6	1	7440-09-7	POTASSIUM	3580		12.8	56.8	mg/kg				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	6010B	7/14/2011	3050B	DE195	14.6	1	7440-23-5	SODIUM	131		6.76	114	mg/kg				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	6010B	7/14/2011	3050B	DE195	14.6	1	7440-24-6	STRONTIUM	37.8		0.0284	0.568	mg/kg				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	6010B	7/14/2011	3050B	DE195	14.6	1	7440-31-5	TIN	11.4	U	0.364	11.4	mg/kg	J	U	B	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	6010B	7/14/2011	3050B	DE195	14.6	1	7440-42-8	BORON	5.68	U	0.409	5.68	mg/kg	U			6345783.505	1906085.173	-118.714198	34.22789717

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	6010B	7/14/2011	3050B	DE195	14.6	1	7440-67-7	Zirconium	8.46		0.523	5.68	mg/kg				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	6010B	7/14/2011	3050B	DE195	14.6	1	7440-70-2	CALCIUM	9540		2.84	22.7	mg/kg				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	6010B	7/14/2011	3050B	DE195	14.6	1	7723-14-0	PHOSPHORUS	267		0.398	11.4	mg/kg				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	6020	7/13/2011	3050B	DE195	14.6	2	7782-49-2	SELENIUM	0.226	J	0.0666	0.459	mg/kg	J	J	Z	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	6020	7/13/2011	3050B	DE195	14.6	2	7439-98-7	MOLYBDENUM	0.608		0.0574	0.115	mg/kg				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	6020	7/13/2011	3050B	DE195	14.6	2	7440-39-3	BARIUM	164	J	0.122	0.459	mg/kg		J	A	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	6020	7/13/2011	3050B	DE195	14.6	2	7439-92-1	LEAD	12.1	J	0.0117	0.230	mg/kg		J	Q, A	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	6020	7/13/2011	3050B	DE195	14.6	2	7440-02-0	NICKEL	30.8	J	0.115	0.459	mg/kg		J	Q	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	6020	7/13/2011	3050B	DE195	14.6	2	7440-22-4	SILVER	0.035	J	0.0163	0.115	mg/kg	J	J	Q, Z	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	6020	7/13/2011	3050B	DE195	14.6	2	7440-28-0	THALLIUM	0.457	J	0.0344	0.115	mg/kg		J	Q	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	6020	7/13/2011	3050B	DE195	14.6	2	7440-36-0	ANTIMONY	0.317	J	0.0850	0.230	mg/kg		J	Q	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	6020	7/13/2011	3050B	DE195	14.6	2	7440-38-2	Arsenic	12.8	J	0.0918	0.459	mg/kg		J	A	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	6020	7/13/2011	3050B	DE195	14.6	2	7440-41-7	BERYLLIUM	1.14	J	0.0184	0.115	mg/kg		J	Q, E	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	6020	7/13/2011	3050B	DE195	14.6	2	7440-43-9	CADMIUM	0.323	J	0.0505	0.115	mg/kg		J	Q	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	6020	7/13/2011	3050B	DE195	14.6	2	7440-47-3	CHROMIUM	44.6	J	0.138	0.459	mg/kg		J	Q	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	6020	7/13/2011	3050B	DE195	14.6	2	7440-48-4	COBALT	13.4		0.0230	0.115	mg/kg				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	6020	7/13/2011	3050B	DE195	14.6	2	7440-50-8	COPPER	22.4	J	0.0918	0.459	mg/kg		J	Q, A	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	6020	7/13/2011	3050B	DE195	14.6	2	7440-62-2	VANADIUM	83.4		0.0253	0.115	mg/kg				6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	6020	7/13/2011	3050B	DE195	14.6	2	7440-66-6	ZINC	96.9	J	0.643	3.44	mg/kg		J	A	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	7199	7/20/2011	3060A	DE195	14.6	1	18540-29-	HEXAVALENT CHROMIUM	0.39	J	0.23	1.2	mg/kg	J	J	Z	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	7471A	7/13/2011	METHOD	DE195	14.6	1	7439-97-6	Mercury	0.013	J	0.0082	0.116	mg/kg	J	J	Z	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8082	7/19/2011	3550B	DE195	14.6	1	11096-82-	Aroclor 1260	2	U	0.46	2.0	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8082	7/19/2011	3550B	DE195	14.6	1	11097-69-	Aroclor 1254	2	U	0.39	2.0	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8082	7/19/2011	3550B	DE195	14.6	1	11100-14-	Aroclor 1268	2	U	0.39	2.0	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8082	7/19/2011	3550B	DE195	14.6	1	11104-28-	Aroclor 1221	2	U	0.39	2.0	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8082	7/19/2011	3550B	DE195	14.6	1	11126-42-	Aroclor 5460	3.9	U	1.2	3.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8082	7/19/2011	3550B	DE195	14.6	1	11141-16-	Aroclor 1232	2	U	0.39	2.0	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8082	7/19/2011	3550B	DE195	14.6	1	12642-23-	Aroclor 5442	3.9	U	1.2	3.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8082	7/19/2011	3550B	DE195	14.6	1	12672-29-	Aroclor 1248	2	U	0.39	2.0	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8082	7/19/2011	3550B	DE195	14.6	1	12674-11-	Aroclor 1016	2	U	0.39	2.0	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8082	7/19/2011	3550B	DE195	14.6	1	37324-23-	Aroclor 1262	2	U	0.39	2.0	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8082	7/19/2011	3550B	DE195	14.6	1	53469-21-	Aroclor 1242	2	U	0.39	2.0	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8082	7/19/2011	3550B	DE195	14.6	1	63496-31-	Aroclor 5432	3.9	U	1.2	3.9	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	100-41-4	ETHYLBENZENE	4.3	U	0.06	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	100-42-5	STYRENE	4.3	U	0.11	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	10061-01-	CIS-1,3-DICHLOROPROPENE	4.3	U	0.17	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.3	U	0.18	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	103-65-1	N-PROPYLBENZENE	4.3	U	0.07	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	104-51-8	N-BUTYLBENZENE	4.3	U	0.13	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	106-43-4	4-CHLOROTOLUENE	4.3	U	0.15	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	106-46-7	1,4-DICHLOROBENZENE	4.3	U	0.17	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	106-93-4	1,2-Dibromoethane (EDB)	4.3	U	0.18	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	107-06-2	1,2-Dichloroethane	4.3	U	0.16	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.6	U	0.42	8.6	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	108-67-8	1,3,5-Trimethylbenzene	4.3	U	0.11	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	108-86-1	BROMOBENZENE	4.3	U	0.14	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	108-88-3	TOLUENE	4.3	U	0.09	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	108-90-7	Chlorobenzene	4.3	U	0.12	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	110-75-8	2-CHLOROETHYL VINYL ETHER	4.3	U	0.32	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	120-82-1	1,2,4-Trichlorobenzene	4.3	U	0.19	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	124-48-1	DIBROMOCHLOROMETHANE	4.3	U	0.21	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	127-18-4	TETRACHLOROETHENE	4.3	U	0.21	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	135-98-8	SEC-BUTYLBENZENE	4.3	U	0.06	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	142-28-9	1,3-DICHLOROPROPANE	4.3	U	0.09	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	156-59-2	CIS-1,2-DICHLOROETHENE	4.3	U	0.20	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	156-60-5	TRANS-1,2-DICHLOROETHENE	4.3	U	0.13	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.3	U	0.23	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	179601-23	m,p-Xylene	4.3	U	0.18	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	541-73-1	1,3-DICHLOROBENZENE	4.3	U	0.13	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	56-23-5	CARBON TETRACHLORIDE	4.3	U	0.15	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	563-58-6	1,1-Dichloropropene	4.3	U	0.14	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	591-78-6	2-HEXANONE	8.6	U	1.7	8.6	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	594-20-7	2,2-DICHLOROPROPANE	4.3	U	0.18	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	630-20-6	1,1,1,2-Tetrachloroethane	4.3	U	0.12	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	67-64-1	ACETONE	8.6	U	7.2	8.6	ug/kg		U	B	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	67-66-3	CHLOROFORM	4.3	U	0.13	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	71-43-2	BENZENE	4.3	U	0.11	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	71-55-6	1,1,1-Trichloroethane	4.3	U	0.21	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	74-83-9	BROMOMETHANE	4.3	U	0.27	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	74-87-3	CHLOROMETHANE	4.3	U	0.35	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	74-95-3	DIBROMOMETHANE	4.3	U	0.26	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	74-97-5	BROMOCHLOROMETHANE	4.3	U	0.35	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	75-00-3	Chloroethane	4.3	U	0.14	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	75-01-4	VINYL CHLORIDE	4.3	U	0.21	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	75-09-2	METHYLENE CHLORIDE	4.3	U	0.26	4.3	ug/kg	J	U	B	6345783.505	1906085.173	-118.714198	34.22789717
SL-167-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338337	LL	8260B	7/12/2011	5035	DE195	14.6	0.92	75-25-2	BROMOFORM	4.3	U	0.43	4.3	ug/kg	U			6345783.505	1906085.173	-118.714198	34.22789717
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	7199	7/20/2011	3060A	DE195	17	1	18540-29-	HEXAVALENT CHROMIUM	0.51	J	0.24	1.2	mg/kg	J	J	Z	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	7471A	7/13/2011	METHOD	DE195	17	1	7439-97-6	Mercury	0.117	U	0.0082	0.117	mg/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8082	7/19/2011	3550B	DE195	17	1	11096-82-	Aroclor 1260	2	U	0.47	2.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8082	7/19/2011	3550B	DE195	17	1	11097-69-	Aroclor 1254	2	U	0.40	2.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8082	7/19/2011	3550B	DE195	17	1	11100-14-	Aroclor 1268	2	U	0.40	2.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8082	7/19/2011	3550B	DE195	17	1	11104-28-	Aroclor 1221	2	U	0.40	2.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8082	7/19/2011	3550B	DE195	17	1	11126-42-	Aroclor 5460	4	U	1.2	4.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8082	7/19/2011	3550B	DE195	17	1	11141-16-	Aroclor 1232	2	U	0.40	2.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8082	7/19/2011	3550B	DE195	17	1	12642-23-	Aroclor 5442	4	U	1.2	4.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8082	7/19/2011	3550B	DE195	17	1	12672-29-	Aroclor 1248	2	U	0.40	2.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8082	7/19/2011	3550B	DE195	17	1	12674-11-	Aroclor 1016	2	U	0.40	2.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8082	7/19/2011	3550B	DE195	17	1	37324-23-	Aroclor 1262	2	U	0.40	2.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8082	7/19/2011	3550B	DE195	17	1	53469-21-	Aroclor 1242	2	U	0.40	2.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8082	7/19/2011	3550B	DE195	17	1	63496-31-	Aroclor 5432	4	U	1.2	4.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	100-41-4	ETHYLBENZENE	4.4	U	0.07	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	100-42-5	STYRENE	4.4	U	0.11	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	10061-01-	CIS-1,3-DICHLOROPROPENE	4.4	U	0.18	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.4	U	0.19	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	103-65-1	N-PROPYLBENZENE	4.4	U	0.08	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	104-51-8	N-BUTYLBENZENE	4.4	U	0.13	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	106-43-4	4-CHLOROTOLUENE	4.4	U	0.15	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	106-46-7	1,4-DICHLOROBENZENE	4.4	U	0.18	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	106-93-4	1,2-Dibromoethane (EDB)	4.4	U	0.19	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	107-06-2	1,2-Dichloroethane	4.4	U	0.17	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.8	U	0.43	8.8	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	108-67-8	1,3,5-Trimethylbenzene	4.4	U	0.11	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	108-86-1	BROMOBENZENE	4.4	U	0.14	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	108-88-3	TOLUENE	4.4	U	0.09	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	108-90-7	Chlorobenzene	4.4	U	0.12	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	110-75-8	2-CHLOROETHYL VINYL ETHER	4.4	U	0.33	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	120-82-1	1,2,4-Trichlorobenzene	4.4	U	0.20	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	124-48-1	DIBROMOCHLOROMETHANE	4.4	U	0.22	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	127-18-4	TETRACHLOROETHENE	4.4	U	0.22	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	135-98-8	SEC-BUTYLBENZENE	4.4	U	0.07	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	142-28-9	1,3-DICHLOROPROPANE	4.4	U	0.09	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	156-59-2	CIS-1,2-DICHLOROETHENE	4.4	U	0.21	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	156-60-5	TRANS-1,2-DICHLOROETHENE	4.4	U	0.13	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.4	U	0.23	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	179601-23	m,p-Xylene	4.4	U	0.19	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	541-73-1	1,3-DICHLOROBENZENE	4.4	U	0.13	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	56-23-5	CARBON TETRACHLORIDE	4.4	U	0.15	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	563-58-6	1,1-Dichloropropene	4.4	U	0.14	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	591-78-6	2-HEXANONE	8.8	U	1.8	8.8	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	594-20-7	2,2-DICHLOROPROPANE	4.4	U	0.19	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	630-20-6	1,1,1,2-Tetrachloroethane	4.4	U	0.12	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	67-64-1	ACETONE	8.8	U	7.4	8.8	ug/kg		U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	67-66-3	CHLOROFORM	4.4	U	0.13	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	71-43-2	BENZENE	4.4	U	0.11	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	71-55-6	1,1,1-Trichloroethane	4.4	U	0.22	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	74-83-9	BROMOMETHANE	4.4	U	0.28	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	74-87-3	CHLOROMETHANE	4.4	U	0.36	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	74-95-3	DIBROMOMETHANE	4.4	U	0.27	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	74-97-5	BROMOCHLOROMETHANE	4.4	U	0.36	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	75-00-3	Chloroethane	4.4	U	0.14	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	75-01-4	VINYL CHLORIDE	4.4	U	0.22	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	75-09-2	METHYLENE CHLORIDE	4.4	U	0.27	4.4	ug/kg		U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	75-25-2	BROMOFORM	4.4	U	0.44	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	75-27-4	BROMODICHLOROMETHANE	4.4	U	0.09	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	75-34-3	1,1-Dichloroethane	4.4	U	0.11	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	75-35-4	1,1-Dichloroethene	4.4	U	0.43	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	75-69-4	TRICHLOROFLUOROMETHANE	4.4	U	0.32	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	75-71-8	DICHLORODIFLUOROMETHANE	4.4	U	0.13	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.5	U	0.55	5.5	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.4	U	0.12	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	78-87-5	1,2-Dichloropropane	4.4	U	0.19	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	78-93-3	2-BUTANONE (MEK)	8.8	U	1.3	8.8	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	79-00-5	1,1,2-Trichloroethane	4.4	U	0.30	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	79-01-6	TRICHLOROETHENE	4.4	U	0.17	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	79-34-5	1,1,2,2-Tetrachloroethane	4.4	U	0.25	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	79-38-9	Chlorotrifluoroethylene	5.5	U	0.55	5.5	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	87-61-6	1,2,3-Trichlorobenzene	4.4	U	0.15	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	87-68-3	HEXACHLOROBUTADIENE	4.4	U	0.15	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	95-47-6	O-XYLENE	4.4	U	0.19	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	95-49-8	2-CHLOROTOLUENE	4.4	U	0.15	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	95-50-1	1,2-Dichlorobenzene	4.4	U	0.1	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	95-63-6	1,2,4-Trimethylbenzene	4.4	U	0.44	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	96-12-8	1,2-Dibromo-3-Chloropropane	4.4	U	0.77	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	96-18-4	1,2,3-Trichloropropane	4.4	U	0.36	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	98-06-6	TERT-BUTYLBENZENE	4.4	U	0.18	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	98-82-8	ISOPROPYLBENZENE	4.4	U	0.07	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B	7/12/2011	5035	DE195	17	0.92	99-87-6	P-ISOPROPYLTOLUENE	4.4	U	0.12	4.4	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8260B SIM	7/12/2011	5035	DE195	17	21.55	123-91-1	1,4-DIOXANE	16	U	5.2	16	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	100-01-6	4-NITROANILINE	200	U	80	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	100-02-7	4-NITROPHENOL	600	U	200	600	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	100-51-6	BENZYL ALCOHOL	600	U	200	600	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	200	U	20	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	40	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	106-44-5	4-METHYLPHENOL	200	U	40	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	106-46-7	1,4-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	106-47-8	4-CHLOROANILINE	200	U	80	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	108-68-9	3,5-Dimethylphenol	200	U	40	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	108-95-2	PHENOL	200	U	20	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	20	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	20	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	118-74-1	HEXACHLOROBENZENE	200	U	20	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	120-82-1	1,2,4-Trichlorobenzene	200	U	20	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	120-83-2	2,4-DICHLOROPHENOL	200	U	20	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	121-14-2	2,4-DINITROTOLUENE	200	U	40	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	200	U	20	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	132-64-9	DIBENZOFURAN	200	U	20	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	200	U	20	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	51-28-5	2,4-DINITROPHENOL	1200	UJ	400	1200	ug/kg	U	UJ	L	6345781.388	1906297.661	-118.71421	34.228481

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	600	U	200	600	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	541-73-1	1,3-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	40	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	606-20-2	2,6-DINITROTOLUENE	200	U	20	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	62-53-3	ANILINE	600	U	200	600	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	20	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	65-85-0	BENZOIC ACID	600	U	200	600	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	67-72-1	HEXACHLOROETHANE	200	U	20	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	200	U	40	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	600	U	200	600	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	78-59-1	ISOPHORONE	200	U	20	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	84-74-2	Di-n-butylphthalate	200	U	20	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	20	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	86-74-8	CARBAZOLE	200	U	20	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	87-68-3	HEXACHLOROBUTADIENE	200	U	80	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	87-86-5	PENTACHLOROPHENOL	600	U	200	600	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	40	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	88-74-4	2-NITROANILINE	200	U	20	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	88-75-5	2-NITROPHENOL	200	U	20	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	91-58-7	2-CHLORONAPHTHALENE	200	U	20	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	91-94-1	3,3'-DICHLOROBENZIDINE	400	U	120	400	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	92-87-5	BENZIDINE	4000	U	1400	4000	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	95-48-7	2-METHYLPHENOL	200	U	40	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	95-50-1	1,2-Dichlorobenzene	200	U	20	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	95-57-8	2-CHLOROPHENOL	200	U	20	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	40	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	98-95-3	NITROBENZENE	200	U	20	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C	7/19/2011	3550B	DE195	17	1	99-09-2	3-NITROANILINE	200	U	40	200	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C SIM	7/18/2011	3550B	DE195	17	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	7.2	21	ug/kg	J	U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C SIM	7/18/2011	3550B	DE195	17	1	117-84-0	Di-n-octylphthalate	21	U	7.2	21	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C SIM	7/18/2011	3550B	DE195	17	1	120-12-7	ANTHRACENE	2	U	0.40	2.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C SIM	7/18/2011	3550B	DE195	17	1	129-00-0	PYRENE	2	U	0.80	2.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C SIM	7/18/2011	3550B	DE195	17	1	131-11-3	Dimethylphthalate	21	U	7.2	21	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C SIM	7/18/2011	3550B	DE195	17	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	0.80	2.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C SIM	7/18/2011	3550B	DE195	17	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	0.80	2.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	8270C SIM	7/18/2011	3550B	DE195	17	1	205-99-2	BENZO(B)FLUORANTHENE	2	U	0.80	2.0	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C	6/4/2011	3550B	DE162	9.3	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C	6/4/2011	3550B	DE162	9.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	37	180	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C	6/4/2011	3550B	DE162	9.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	550	U	180	550	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C	6/4/2011	3550B	DE162	9.3	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C	6/4/2011	3550B	DE162	9.3	1	86-30-6	N-NITROSODIPHENYLAMINE	180	UJ	18	180	ug/kg	U	UJ	Q	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C	6/4/2011	3550B	DE162	9.3	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C	6/4/2011	3550B	DE162	9.3	1	87-68-3	HEXACHLOROBUTADIENE	180	U	74	180	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C	6/4/2011	3550B	DE162	9.3	1	87-86-5	PENTACHLOROPHENOL	550	U	180	550	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C	6/4/2011	3550B	DE162	9.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	37	180	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C	6/4/2011	3550B	DE162	9.3	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C	6/4/2011	3550B	DE162	9.3	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C	6/4/2011	3550B	DE162	9.3	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C	6/4/2011	3550B	DE162	9.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	U	110	370	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C	6/4/2011	3550B	DE162	9.3	1	92-87-5	BENZIDINE	3700	UJ	1300	3700	ug/kg	U	UJ	Q	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C	6/4/2011	3550B	DE162	9.3	1	95-48-7	2-METHYLPHENOL	180	U	37	180	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C	6/4/2011	3550B	DE162	9.3	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C	6/4/2011	3550B	DE162	9.3	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C	6/4/2011	3550B	DE162	9.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	37	180	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C	6/4/2011	3550B	DE162	9.3	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C	6/4/2011	3550B	DE162	9.3	1	99-09-2	3-NITROANILINE	180	U	37	180	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C SIM	6/2/2011	3550B	DE162	9.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	U	6.6	20	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C SIM	6/2/2011	3550B	DE162	9.3	1	117-84-0	Di-n-octylphthalate	20	U	6.6	20	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C SIM	6/2/2011	3550B	DE162	9.3	1	120-12-7	ANTHRACENE	1.8	U	0.36	1.8	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C SIM	6/2/2011	3550B	DE162	9.3	1	129-00-0	PYRENE	1.8	U	0.73	1.8	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C SIM	6/2/2011	3550B	DE162	9.3	1	131-11-3	Dimethylphthalate	20	U	6.6	20	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C SIM	6/2/2011	3550B	DE162	9.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.73	1.8	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C SIM	6/2/2011	3550B	DE162	9.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.73	1.8	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C SIM	6/2/2011	3550B	DE162	9.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.73	1.8	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C SIM	6/2/2011	3550B	DE162	9.3	1	206-44-0	FLUORANTHENE	1.8	U	0.73	1.8	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C SIM	6/2/2011	3550B	DE162	9.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.73	1.8	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C SIM	6/2/2011	3550B	DE162	9.3	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.36	1.8	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C SIM	6/2/2011	3550B	DE162	9.3	1	218-01-9	CHRYSENE	1.8	U	0.36	1.8	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C SIM	6/2/2011	3550B	DE162	9.3	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.73	1.8	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C SIM	6/2/2011	3550B	DE162	9.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.73	1.8	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C SIM	6/2/2011	3550B	DE162	9.3	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.73	1.8	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C SIM	6/2/2011	3550B	DE162	9.3	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.73	1.8	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C SIM	6/2/2011	3550B	DE162	9.3	1	83-32-9	ACENAPHTHENE	1.8	U	0.73	1.8	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C SIM	6/2/2011	3550B	DE162	9.3	1	84-66-2	Diethylphthalate	20	U	6.6	20	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C SIM	6/2/2011	3550B	DE162	9.3	1	84-74-2	Di-n-butylphthalate	20	U	6.6	20	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C SIM	6/2/2011	3550B	DE162	9.3	1	85-01-8	PHENANTHRENE	1.8	U	0.73	1.8	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C SIM	6/2/2011	3550B	DE162	9.3	1	85-68-7	Butylbenzylphthalate	20	U	6.6	20	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C SIM	6/2/2011	3550B	DE162	9.3	1	86-73-7	FLUORENE	1.8	U	0.73	1.8	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C SIM	6/2/2011	3550B	DE162	9.3	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C SIM	6/2/2011	3550B	DE162	9.3	1	91-20-3	NAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	8270C SIM	6/2/2011	3550B	DE162	9.3	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	9045M	6/1/2011	Gen Prep	DE162	9.3	1	pH	PH	7.89		0.0100	0.0100	pH unit				6346430.803	1906107.511	-118.712057	34.22797117
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	160.3M	6/1/2011	Gen Prep	DE156	12.9	1	MOIST	MOISTURE	12.9		0.50	0.50	%				6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	300.0	5/26/2011	METHOD	DE156	12.9	1	16984-48-8	FLUORIDE	16	J	0.92	1.1	mg/kg		J	Q	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	314.0	6/3/2011	METHOD	DE156	12.9	1	14797-73-0	PERCHLORATE	34.4	U	10.3	34.4	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	6010B	5/27/2011	3050B	DE156	12.9	1	7429-90-5	ALUMINUM	22400		5.66	22.5	mg/kg				6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	6010B	5/27/2011	3050B	DE156	12.9	1	7439-89-6	IRON	25600		5.30	22.5	mg/kg				6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	6010B	5/27/2011	3050B	DE156	12.9	1	7439-93-2	LITHIUM	21.1		0.25	2.3	mg/kg				6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	6010B	5/27/2011	3050B	DE156	12.9	1	7439-95-4	MAGNESIUM	5000		2.86	11.3	mg/kg				6346082.17	1906512.244	-118.71322	34.2290765

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	6010B	5/27/2011	3050B	DE156	12.9	1	7439-96-5	MANGANESE	143		0.0878	0.563	mg/kg				6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	6010B	5/27/2011	3050B	DE156	12.9	1	7440-09-7	POTASSIUM	2110	J	20.3	56.3	mg/kg		J	Q	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	6010B	5/27/2011	3050B	DE156	12.9	1	7440-23-5	SODIUM	411		42.0	113	mg/kg				6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	6010B	5/27/2011	3050B	DE156	12.9	1	7440-24-6	STRONTIUM	27.4		0.0698	0.563	mg/kg				6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	6010B	5/27/2011	3050B	DE156	12.9	1	7440-31-5	TIN	11.3	U	1.13	11.3	mg/kg	J	U	B	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	6010B	5/27/2011	3050B	DE156	12.9	1	7440-32-6	TITANIUM	1160	J	0.428	1.13	mg/kg		J	E	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	6010B	5/27/2011	3050B	DE156	12.9	1	7440-42-8	BORON	5.63	U	1.00	5.63	mg/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	6010B	5/27/2011	3050B	DE156	12.9	1	7440-67-7	Zirconium	4.76	J	0.945	5.63	mg/kg	J	J	Z	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	6010B	5/27/2011	3050B	DE156	12.9	1	7440-70-2	CALCIUM	5210	J	6.90	22.5	mg/kg		J	E	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	6010B	5/27/2011	3050B	DE156	12.9	1	7723-14-0	PHOSPHORUS	130	J	0.630	11.3	mg/kg		J	Q	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	6020	5/27/2011	3050B	DE156	12.9	2	7439-92-1	LEAD	8.4	J	0.0118	0.227	mg/kg		J	Q, E, A	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	6020	5/27/2011	3050B	DE156	12.9	2	7440-02-0	NICKEL	15.3	J	0.114	0.455	mg/kg		J	Q, E, A	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	6020	5/27/2011	3050B	DE156	12.9	2	7440-22-4	SILVER	0.0796	J	0.0136	0.114	mg/kg	J	J	Q, E, Z	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	6020	5/27/2011	3050B	DE156	12.9	2	7440-36-0	ANTIMONY	0.174	J	0.0682	0.227	mg/kg	J	J	Q, E, Z	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	6020	5/27/2011	3050B	DE156	12.9	2	7440-38-2	Arsenic	6.35	J	0.0909	0.455	mg/kg		J	Q, E	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	6020	5/27/2011	3050B	DE156	12.9	2	7440-41-7	BERYLLIUM	0.795	J	0.0182	0.114	mg/kg		J	Q, E	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	6020	5/27/2011	3050B	DE156	12.9	2	7440-43-9	CADMIUM	0.09	J	0.0455	0.114	mg/kg	J	J	E, Q, Z	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	6020	5/27/2011	3050B	DE156	12.9	2	7440-47-3	CHROMIUM	33.8	J	0.136	0.455	mg/kg		J	Q, E, A	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	6020	5/27/2011	3050B	DE156	12.9	2	7440-48-4	COBALT	5.7	J	0.0227	0.114	mg/kg		J	Q, E, A	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	6020	5/27/2011	3050B	DE156	12.9	2	7440-50-8	COPPER	15	J	0.0750	0.455	mg/kg		J	Q, E, A	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	6020	5/27/2011	3050B	DE156	12.9	2	7440-62-2	VANADIUM	52.7	J	0.0250	0.114	mg/kg		J	Q, E, A	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	6020	5/27/2011	3050B	DE156	12.9	2	7440-66-6	ZINC	63.5	J	0.637	3.41	mg/kg		J	E	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	6020	5/27/2011	3050B	DE156	12.9	2	7782-49-2	SELENIUM	0.0537	J	0.0455	0.455	mg/kg	J	J	Z	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	6020	5/27/2011	3050B	DE156	12.9	2	7439-98-7	MOLYBDENUM	0.204	J	0.0568	0.114	mg/kg		J	Q, E	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	6020	5/27/2011	3050B	DE156	12.9	2	7440-39-3	BARIUM	119	J	0.123	0.455	mg/kg		J	E, A	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	6020	6/6/2011	3050B	DE156	12.9	2	7440-28-0	THALLIUM	0.28		0.0331	0.110	mg/kg				6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	7199	5/25/2011	3060A	DE156	12.9	1	18540-29-	HEXAVALENT CHROMIUM	1.1	U	0.23	1.1	mg/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	7471A	5/26/2011	METHOD	DE156	12.9	1	7439-97-6	Mercury	0.0089	J	0.0031	0.109	mg/kg	J	J	Z	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8082	6/1/2011	3550B	DE156	12.9	1	11096-82-	Aroclor 1260	2	U	0.45	2.0	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8082	6/1/2011	3550B	DE156	12.9	1	11097-69-	Aroclor 1254	2	U	0.38	2.0	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8082	6/1/2011	3550B	DE156	12.9	1	11100-14-	Aroclor 1268	2	U	0.38	2.0	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8082	6/1/2011	3550B	DE156	12.9	1	11104-28-	Aroclor 1221	2	U	0.38	2.0	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8082	6/1/2011	3550B	DE156	12.9	1	11126-42-	Aroclor 5460	3.8	U	1.1	3.8	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8082	6/1/2011	3550B	DE156	12.9	1	11141-16-	Aroclor 1232	2	U	0.38	2.0	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8082	6/1/2011	3550B	DE156	12.9	1	12642-23-	Aroclor 5442	3.8	U	1.1	3.8	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8082	6/1/2011	3550B	DE156	12.9	1	12672-29-	Aroclor 1248	2	U	0.38	2.0	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8082	6/1/2011	3550B	DE156	12.9	1	12674-11-	Aroclor 1016	2	U	0.38	2.0	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8082	6/1/2011	3550B	DE156	12.9	1	37324-23-	Aroclor 1262	2	U	0.38	2.0	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8082	6/1/2011	3550B	DE156	12.9	1	53469-21-	Aroclor 1242	2	U	0.38	2.0	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8082	6/1/2011	3550B	DE156	12.9	1	63496-31-	Aroclor 5432	3.8	U	1.1	3.8	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	100-41-4	ETHYLBENZENE	4.3	U	0.06	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	100-42-5	STYRENE	4.3	U	0.11	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	10061-01-	CIS-1,3-DICHLOROPROPENE	4.3	U	0.17	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.3	U	0.18	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	103-65-1	N-PROPYLBENZENE	4.3	U	0.08	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	104-51-8	N-BUTYLBENZENE	4.3	U	0.13	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	106-43-4	4-CHLOROTOLUENE	4.3	U	0.15	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	106-46-7	1,4-DICHLOROBENZENE	4.3	U	0.17	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	106-93-4	1,2-Dibromoethane (EDB)	4.3	U	0.18	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	107-06-2	1,2-Dichloroethane	4.3	U	0.16	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.6	U	0.42	8.6	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	108-67-8	1,3,5-Trimethylbenzene	4.3	U	0.11	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	108-86-1	BROMOBENZENE	4.3	U	0.14	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	108-88-3	TOLUENE	4.3	U	0.09	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	108-90-7	Chlorobenzene	4.3	U	0.12	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	110-75-8	2-CHLOROETHYL VINYL ETHER	4.3	U	0.32	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	120-82-1	1,2,4-Trichlorobenzene	4.3	U	0.19	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	124-48-1	DIBROMOCHLOROMETHANE	4.3	U	0.22	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	127-18-4	TETRACHLOROETHENE	4.3	U	0.22	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	135-98-8	SEC-BUTYLBENZENE	4.3	U	0.06	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	142-28-9	1,3-DICHLOROPROPANE	4.3	U	0.09	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	156-59-2	CIS-1,2-DICHLOROETHENE	4.3	U	0.21	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	156-60-5	TRANS-1,2-DICHLOROETHENE	4.3	U	0.13	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.3	U	0.23	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	179601-23	m,p-Xylene	4.3	U	0.18	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	541-73-1	1,3-DICHLOROBENZENE	4.3	U	0.13	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	56-23-5	CARBON TETRACHLORIDE	4.3	U	0.15	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	563-58-6	1,1-Dichloropropene	4.3	U	0.14	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	591-78-6	2-HEXANONE	8.6	U	1.7	8.6	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	594-20-7	2,2-DICHLOROPROPANE	4.3	U	0.18	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	630-20-6	1,1,1,2-Tetrachloroethane	4.3	U	0.12	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	67-64-1	ACETONE	9.7		7.2	8.6	ug/kg				6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	67-66-3	CHLOROFORM	4.3	U	0.13	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	71-43-2	BENZENE	4.3	U	0.11	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	71-55-6	1,1,1-Trichloroethane	4.3	U	0.22	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	74-83-9	BROMOMETHANE	4.3	U	0.27	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	74-87-3	CHLOROMETHANE	4.3	U	0.36	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	74-95-3	DIBROMOMETHANE	4.3	U	0.26	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	74-97-5	BROMOCHLOROMETHANE	4.3	U	0.36	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	75-00-3	Chloroethane	4.3	U	0.14	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	75-01-4	VINYL CHLORIDE	4.3	U	0.22	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	75-09-2	METHYLENE CHLORIDE	4.3	U	0.26	4.3	ug/kg	J	U	B, F	6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	75-25-2	BROMOFORM	4.3	U	0.43	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	75-27-4	BROMODICHLOROMETHANE	4.3	U	0.09	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	75-34-3	1,1-Dichloroethane	4.3	U	0.11	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	75-35-4	1,1-Dichloroethene	4.3	U	0.42	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	75-69-4	TRICHLOROFLUOROMETHANE	4.3	U	0.31	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	75-71-8	DICHLORODIFLUOROMETHANE	4.3	U	0.13	4.3	ug/kg	U			6346082.17	1906512.244	-118.71322	34.2290765
SL-206-SA5DN-SB-4.0-5.0	5/19/2011	N	4	5	ft bgs	SO	5DN		6293433	LL	8260B	5/24/2011	5035	DE156	12.9	0.94	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.4	UJ	0.54	5.4	ug/kg	U	UJ	L	6346082.17	1906512.244	-118.71322	34.2290765

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	65-85-0	BENZOIC ACID	550	U	180	550	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	37	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	550	U	180	550	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	84-66-2	Diethylphthalate	180	U	18	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	84-74-2	Di-n-butylphthalate	180	U	18	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	85-68-7	Butylbenzylphthalate	180	U	18	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	87-68-3	HEXACHLOROBUTADIENE	180	U	74	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	87-86-5	PENTACHLOROPHENOL	550	U	180	550	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	37	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	U	110	370	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	92-87-5	BENZIDINE	3700	U	1300	3700	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	95-48-7	2-METHYLPHENOL	180	U	37	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	37	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	99-09-2	3-NITROANILINE	180	U	37	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C SIM	6/3/2011	3550B	DE163	9.8	5	120-12-7	ANTHRACENE	9.2	U	1.8	9.2	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C SIM	6/3/2011	3550B	DE163	9.8	5	129-00-0	PYRENE	3.9	J	3.7	9.2	ug/kg	J	J	Z	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C SIM	6/3/2011	3550B	DE163	9.8	5	191-24-2	BENZO(G,H,I)PERYLENE	9.2	U	3.7	9.2	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C SIM	6/3/2011	3550B	DE163	9.8	5	193-39-5	INDENO(1,2,3-CD)PYRENE	9.2	U	3.7	9.2	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C SIM	6/3/2011	3550B	DE163	9.8	5	205-99-2	BENZO(B)FLUORANTHENE	4.8	J	3.7	9.2	ug/kg	J	J	L, Z	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C SIM	6/3/2011	3550B	DE163	9.8	5	206-44-0	FLUORANTHENE	3.9	J	3.7	9.2	ug/kg	J	J	Z	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C SIM	6/3/2011	3550B	DE163	9.8	5	207-08-9	BENZO(K)FLUORANTHENE	9.2	U	3.7	9.2	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C SIM	6/3/2011	3550B	DE163	9.8	5	208-96-8	ACENAPHTHYLENE	9.2	U	1.8	9.2	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C SIM	6/3/2011	3550B	DE163	9.8	5	218-01-9	CHRYSENE	2.8	J	1.8	9.2	ug/kg	J	J	Z	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C SIM	6/3/2011	3550B	DE163	9.8	5	50-32-8	BENZO(A)PYRENE	9.2	U	3.7	9.2	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C SIM	6/3/2011	3550B	DE163	9.8	5	53-70-3	DIBENZO(A,H)ANTHRACENE	9.2	U	3.7	9.2	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C SIM	6/3/2011	3550B	DE163	9.8	5	56-55-3	BENZO(A)ANTHRACENE	9.2	U	3.7	9.2	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C SIM	6/3/2011	3550B	DE163	9.8	5	62-75-9	N-NITROSODIMETHYLAMINE	9.2	U	3.7	9.2	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C SIM	6/3/2011	3550B	DE163	9.8	5	83-32-9	ACENAPHTHENE	9.2	U	3.7	9.2	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C SIM	6/3/2011	3550B	DE163	9.8	5	85-01-8	PHENANTHRENE	9.2	U	3.7	9.2	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C SIM	6/3/2011	3550B	DE163	9.8	5	86-73-7	FLUORENE	9.2	U	3.7	9.2	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C SIM	6/3/2011	3550B	DE163	9.8	5	90-12-0	1-METHYLNAPHTHALENE	9.2	U	3.7	9.2	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C SIM	6/3/2011	3550B	DE163	9.8	5	91-20-3	NAPHTHALENE	9.2	U	3.7	9.2	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C SIM	6/3/2011	3550B	DE163	9.8	5	91-57-6	2-METHYLNAPHTHALENE	9.2	U	3.7	9.2	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	9045M	6/1/2011	Gen Prep	DE163	9.8	1	pH	PH	8.3		0.0100	0.0100	pH unit				6345576.302	1906171.805	-118.714885	34.22813117
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	160.3M	6/6/2011	Gen Prep	DE163	15.5	1	MOIST	MOISTURE	15.5		0.50	0.50	%				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	300.0	6/2/2011	METHOD	DE163	15.5	1	16984-48-	FLUORIDE	1.2	J	0.95	1.2	mg/kg	J	J	Q	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	314.0	6/10/2011	METHOD	DE163	15.5	1	14797-73-	PERCHLORATE	35.5	U	10.7	35.5	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	6010B	6/6/2011	3050B	DE163	15.5	5	7439-89-6	IRON	32800		26.5	113	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	6010B	6/3/2011	3050B	DE163	15.5	1	7429-90-5	ALUMINUM	31000		5.67	22.5	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	6010B	6/3/2011	3050B	DE163	15.5	1	7439-93-2	LITHIUM	26.4		0.25	2.3	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	6010B	6/3/2011	3050B	DE163	15.5	1	7439-95-4	MAGNESIUM	8100		2.86	11.3	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	6010B	6/3/2011	3050B	DE163	15.5	1	7439-96-5	MANGANESE	492		0.0879	0.564	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	6010B	6/3/2011	3050B	DE163	15.5	1	7440-09-7	POTASSIUM	7720		20.3	56.4	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	6010B	6/3/2011	3050B	DE163	15.5	1	7440-23-5	SODIUM	96.6	J	42.0	113	mg/kg	J	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	6010B	6/3/2011	3050B	DE163	15.5	1	7440-24-6	STRONTIUM	77.1	J	0.0699	0.564	mg/kg		J	E	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	6010B	6/3/2011	3050B	DE163	15.5	1	7440-31-5	TIN	11.3	U	1.13	11.3	mg/kg	J	U	B	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	6010B	6/3/2011	3050B	DE163	15.5	1	7440-32-6	TITANIUM	1320		0.428	1.13	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	6010B	6/3/2011	3050B	DE163	15.5	1	7440-42-8	BORON	12		1.00	5.64	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	6010B	6/3/2011	3050B	DE163	15.5	1	7440-67-7	Zirconium	3.82	J	0.947	5.64	mg/kg	J	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	6010B	6/3/2011	3050B	DE163	15.5	1	7440-70-2	CALCIUM	40400	J	6.91	22.5	mg/kg		J	E	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	6010B	6/3/2011	3050B	DE163	15.5	1	7723-14-0	PHOSPHORUS	709	J	0.631	11.3	mg/kg		J	E	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	6020	6/8/2011	3050B	DE163	15.5	2	7782-49-2	SELENIUM	0.295	J	0.0460	0.460	mg/kg	J	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	6020	6/8/2011	3050B	DE163	15.5	2	7439-98-7	MOLYBDENUM	0.432		0.0574	0.115	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	6020	6/8/2011	3050B	DE163	15.5	2	7440-39-3	BARIUM	118		0.124	0.460	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	6020	6/8/2011	3050B	DE163	15.5	2	7439-92-1	LEAD	13.1	J	0.0119	0.230	mg/kg		J	Q	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	6020	6/8/2011	3050B	DE163	15.5	2	7440-02-0	NICKEL	21.3	J	0.115	0.460	mg/kg		J	Q	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	6020	6/8/2011	3050B	DE163	15.5	2	7440-22-4	SILVER	0.0303	J	0.0138	0.115	mg/kg	J	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	6020	6/8/2011	3050B	DE163	15.5	2	7440-28-0	THALLIUM	0.366		0.0345	0.115	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	6020	6/8/2011	3050B	DE163	15.5	2	7440-36-0	ANTIMONY	0.133	J	0.0689	0.230	mg/kg	J	J	Q, Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	6020	6/8/2011	3050B	DE163	15.5	2	7440-38-2	Arsenic	6.46	J	0.0919	0.460	mg/kg		J	Q	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	6020	6/8/2011	3050B	DE163	15.5	2	7440-41-7	BERYLLIUM	0.773		0.0184	0.115	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	6020	6/8/2011	3050B	DE163	15.5	2	7440-43-9	CADMIUM	0.42		0.0460	0.115	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	6020	6/8/2011	3050B	DE163	15.5	2	7440-47-3	CHROMIUM	30.3	J	0.138	0.460	mg/kg		J	A	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	6020	6/8/2011	3050B	DE163	15.5	2	7440-48-4	COBALT	10.7		0.0230	0.115	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	6020	6/8/2011	3050B	DE163	15.5	2	7440-50-8	COPPER	18.4	J	0.0758	0.460	mg/kg		J	E, Q	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	6020	6/8/2011	3050B	DE163	15.5	2	7440-62-2	VANADIUM	57.9	J	0.0253	0.115	mg/kg		J	A	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	6020	6/8/2011	3050B	DE163	15.5	2	7440-66-6	ZINC	81.9		0.643	3.45	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	7199	6/3/2011	3060A	DE163	15.5	1	18540-29-	HEXAVALENT CHROMIUM	1.2		0.24	1.2	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	7471A	6/1/2011	METHOD	DE163	15.5	1	7439-97-6	Mercury	0.0176	J	0.0033	0.116	mg/kg	J	J	Q, E, Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8081A	6/11/2011	3550B	DE163	15.5	1	1024-57-3	HEPTACHLOR EPOXIDE	0.2	U	0.040	0.20	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8081A	6/11/2011	3550B	DE163	15.5	1	1031-07-8	ENDOSULFAN SULFATE	0.4	U	0.078	0.40	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8081A	6/11/2011	3550B	DE163	15.5	1	2385-85-5	MIREX	0.4	U	0.15	0.40	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8081A	6/11/2011	3550B	DE163	15.5	1	309-00-2	ALDRIN	0.2	U	0.078	0.20	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8081A	6/11/2011	3550B	DE163	15.5	1	319-84-6	ALPHA-BHC	0.2	U	0.040	0.20	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8081A	6/11/2011	3550B	DE163	15.5	1	319-85-7	BETA-BHC	0.2	U	0.071	0.20	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8081A	6/11/2011	3550B	DE163	15.5	1	319-86-8	DELTA-BHC	0.2	U	0.043	0.20	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8081A	6/11/2011	3550B	DE163	15.5	1	33213-65-	ENDOSULFAN II	0.4	U	0.078	0.40	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8081A	6/11/2011	3550B	DE163	15.5	1	50-29-3	4,4'-DDT	0.6	U	0.60	0.60	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8081A	6/11/2011	3550B	DE163	15.5	1	53494-70-	ENDRIN KETONE	0.4	U	0.078	0.40	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8081A	6/11/2011	3550B	DE163	15.5	1	57-74-9	Chlordane	2.4	J	0.95	4.0	ug/kg	J	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8081A	6/11/2011	3550B	DE163	15.5	1	58-89-9	gamma-BHC (Lindane)	0.2	U	0.040	0.20	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8081A	6/11/2011	3550B	DE163	15.5	1	60-57-1	DIELDRIN	0.4	U	0.078	0.40	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8081A	6/11/2011	3550B	DE163	15.5	1	72-20-8	ENDRIN	0.4	U	0.15	0.40	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8081A	6/11/2011	3550B	DE163	15.5	1	72-43-5	METHOXYCHLOR	2	U	0.40	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8081A	6/11/2011	3550B	DE163	15.5	1	72-54-8	4,4'-DDD	0.4	U	0.078	0.40	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8081A	6/11/2011	3550B	DE163	15.5	1	72-55-9	4,4'-DDE	0.89		0.078	0.40	ug/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8081A	6/11/2011	3550B	DE163	15.5	1	7421-93-4	ENDRIN ALDEHYDE	0.4	U	0.24	0.40	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8081A	6/11/2011	3550B	DE163	15.5	1	76-44-8	HEPTACHLOR	0.2	U	0.071	0.20	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8081A	6/11/2011	3550B	DE163	15.5	1	8001-35-2	TOXAPHENE	7.8	U	2.6	7.8	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8081A	6/11/2011	3550B	DE163	15.5	1	959-98-8	ENDOSULFAN I	0.2	U	0.052	0.20	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8082	6/7/2011	3550B	DE163	15.5	1	11096-82-	Aroclor 1260	1.7	J	0.46	2.0	ug/kg	J	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8082	6/7/2011	3550B	DE163	15.5	1	11097-69-	Aroclor 1254	2	U	0.39	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8082	6/7/2011	3550B	DE163	15.5	1	11100-14-	Aroclor 1268	2	U	0.39	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8082	6/7/2011	3550B	DE163	15.5	1	11104-28-	Aroclor 1221	2	U	0.39	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8082	6/7/2011	3550B	DE163	15.5	1	11126-42-	Aroclor 5460	3.9	U	1.2	3.9	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8082	6/7/2011	3550B	DE163	15.5	1	11141-16-	Aroclor 1232	2	U	0.39	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8082	6/7/2011	3550B	DE163	15.5	1	12642-23-	Aroclor 5442	3.9	U	1.2	3.9	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8082	6/7/2011	3550B	DE163	15.5	1	12672-29-	Aroclor 1248	2	U	0.39	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8082	6/7/2011	3550B	DE163	15.5	1	12674-11-	Aroclor 1016	2	U	0.39	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8082	6/7/2011	3550B	DE163	15.5	1	37324-23-	Aroclor 1262	2	U	0.39	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8082	6/7/2011	3550B	DE163	15.5	1	53469-21-	Aroclor 1242	2	U	0.39	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8082	6/7/2011	3550B	DE163	15.5	1	63496-31-	Aroclor 5432	3.9	U	1.2	3.9	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8151A	6/8/2011	3550B	DE163	15.5	1	120-36-5	DICHLOROPROP	2	U	0.95	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8151A	6/8/2011	3550B	DE163	15.5	1	1918-00-9	DICAMBA	1.4	U	0.47	1.4	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8151A	6/8/2011	3550B	DE163	15.5	1	75-99-0	DALAPON	11	U	5.2	11	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8151A	6/8/2011	3550B	DE163	15.5	1	88-85-7	DINOSEB	2.8	U	0.95	2.8	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8151A	6/8/2011	3550B	DE163	15.5	1	93-65-2	MCPP	300	U	89	300	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8151A	6/8/2011	3550B	DE163	15.5	1	93-72-1	2,4,5-TP (Silvex)	0.2	U	0.089	0.20	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8151A	6/8/2011	3550B	DE163	15.5	1	93-76-5	2,4,5-T	0.2	U	0.097	0.20	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8151A	6/8/2011	3550B	DE163	15.5	1	94-74-6	MCPA	300	U	90	300	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8151A	6/8/2011	3550B	DE163	15.5	1	94-75-7	2,4-D	4.3	U	1.4	4.3	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8151A	6/8/2011	3550B	DE163	15.5	1	94-82-6	2,4-DB	2.5	U	2.5	2.5	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	100-01-6	4-NITROANILINE	200	U	79	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	100-02-7	4-NITROPHENOL	590	U	200	590	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	100-51-6	BENZYL ALCOHOL	590	U	200	590	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	200	U	20	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	39	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	106-44-5	4-METHYLPHENOL	200	U	39	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	106-46-7	1,4-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	106-47-8	4-CHLOROANILINE	200	U	79	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	108-68-9	3,5-Dimethylphenol	200	U	39	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	108-95-2	PHENOL	200	U	20	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	20	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	20	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	118-74-1	HEXACHLOROBENZENE	200	U	20	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	120-82-1	1,2,4-Trichlorobenzene	200	U	20	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	120-83-2	2,4-DICHLOROPHENOL	200	U	20	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	121-14-2	2,4-DINITROTOLUENE	200	U	39	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	200	U	20	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298900	LL	8270C	6/4/2011	3550B	DE163	15.5	1	132-64-9	DIBENZOFURAN	200	U	20	200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	6020	7/8/2011	3050B	DE193	14.1	2	7440-43-9	CADMIUM	0.178		0.0493	0.112	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	6020	7/8/2011	3050B	DE193	14.1	2	7440-47-3	CHROMIUM	45.6		0.134	0.448	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	6020	7/8/2011	3050B	DE193	14.1	2	7440-48-4	COBALT	19.9		0.0224	0.112	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	6020	7/8/2011	3050B	DE193	14.1	2	7440-50-8	COPPER	19.1		0.0895	0.448	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	6020	7/8/2011	3050B	DE193	14.1	2	7440-62-2	VANADIUM	83.7		0.0246	0.112	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	6020	7/8/2011	3050B	DE193	14.1	2	7440-66-6	ZINC	82.5		0.627	3.36	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	7199	7/18/2011	3060A	DE193	14.1	1	18540-29-	HEXAVALENT CHROMIUM	0.45	J	0.23	1.2	mg/kg	J	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	7471A	7/8/2011	METHOD	DE193	14.1	1	7439-97-6	Mercury	0.113	U	0.0079	0.113	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8015B	7/8/2011	3550B	DE193	14.1	1	84-15-1	O-TERPHENYL	4.1	U	1.7	4.1	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8015B	7/8/2011	3550B	DE193	14.1	1	92-06-8	m-Terphenyl	4.1	U	1.7	4.1	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8015B	7/8/2011	3550B	DE193	14.1	1	92-94-4	p-Terphenyl	4.1	U	1.7	4.1	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8015B	7/11/2011	METHOD	DE193	14.1	1	64-17-5	ETHANOL	580	U	120	580	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8015B	7/11/2011	METHOD	DE193	14.1	1	67-56-1	METHANOL	580	U	120	580	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8015B	7/11/2011	METHOD	DE193	14.1	1	67-63-0	Isopropanol	580	U	120	580	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8015M	7/12/2011	METHOD	DE193	14.1	1	107-21-1	ETHYLENE GLYCOL	12	U	5.8	12	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8015M	7/12/2011	METHOD	DE193	14.1	1	111-46-6	DIETHYLENE GLYCOL	12	U	5.8	12	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8015M	7/12/2011	METHOD	DE193	14.1	1	57-55-6	Propylene glycol	12	U	5.8	12	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8015M	7/14/2011	3550B	DE193	14.1	1	PHCC12C1	EFH (C12-C14)	1.4	U	0.46	1.4	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8015M	7/14/2011	3550B	DE193	14.1	1	PHCC15C2	EFH (C15-C20)	1.4	U	0.46	1.4	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8015M	7/14/2011	3550B	DE193	14.1	1	PHCC21C3	EFH (C21-C30)	1.4	U	0.46	1.4	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8015M	7/14/2011	3550B	DE193	14.1	1	PHCC30C4	EFH (C30-C40)	1.4	U	0.46	1.4	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8015M	7/14/2011	3550B	DE193	14.1	1	PHCC8C11	EFH (C8-C11)	1.4	U	0.46	1.4	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8015M	7/8/2011	5035	DE193	14.1	20.36	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	0.9	U	0.2	0.9	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8082	7/13/2011	3550B	DE193	14.1	1	11096-82-	Aroclor 1260	2	U	0.45	2.0	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8082	7/13/2011	3550B	DE193	14.1	1	11097-69-	Aroclor 1254	2	U	0.38	2.0	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8082	7/13/2011	3550B	DE193	14.1	1	11100-14-	Aroclor 1268	2	U	0.38	2.0	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8082	7/13/2011	3550B	DE193	14.1	1	11104-28-	Aroclor 1221	2	U	0.38	2.0	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8082	7/13/2011	3550B	DE193	14.1	1	11126-42-	Aroclor 5460	3.8	U	1.2	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8082	7/13/2011	3550B	DE193	14.1	1	11141-16-	Aroclor 1232	2	U	0.38	2.0	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8082	7/13/2011	3550B	DE193	14.1	1	12642-23-	Aroclor 5442	3.8	U	1.2	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8082	7/13/2011	3550B	DE193	14.1	1	12672-29-	Aroclor 1248	2	U	0.38	2.0	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8082	7/13/2011	3550B	DE193	14.1	1	12674-11-	Aroclor 1016	2	U	0.38	2.0	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8082	7/13/2011	3550B	DE193	14.1	1	37324-23-	Aroclor 1262	2	U	0.38	2.0	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8082	7/13/2011	3550B	DE193	14.1	1	53469-21-	Aroclor 1242	2	U	0.38	2.0	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8082	7/13/2011	3550B	DE193	14.1	1	63496-31-	Aroclor 5432	3.8	U	1.2	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	100-41-4	ETHYLBENZENE	3.8	U	0.06	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	100-42-5	STYRENE	3.8	U	0.1	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	10061-01-	CIS-1,3-DICHLOROPROPENE	3.8	U	0.15	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	10061-02-(	TRANS-1,3-DICHLOROPROPENE	3.8	U	0.16	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	103-65-1	N-PROPYLBENZENE	3.8	U	0.07	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	104-51-8	N-BUTYLBENZENE	3.8	U	0.12	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	106-43-4	4-CHLOROTOLUENE	3.8	U	0.13	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	106-46-7	1,4-DICHLOROBENZENE	3.8	U	0.15	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	106-93-4	1,2-Dibromoethane (EDB)	3.8	U	0.16	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	107-06-2	1,2-Dichloroethane	3.8	U	0.14	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	108-10-1	4-METHYL-2-PENTANONE (MIBK)	7.6	U	0.37	7.6	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	108-67-8	1,3,5-Trimethylbenzene	3.8	U	0.1	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	108-86-1	BROMOBENZENE	3.8	U	0.12	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	108-88-3	TOLUENE	3.8	U	0.08	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	108-90-7	Chlorobenzene	3.8	U	0.10	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	110-75-8	2-CHLOROETHYL VINYL ETHER	3.8	U	0.29	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	120-82-1	1,2,4-Trichlorobenzene	3.8	U	0.17	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	124-48-1	DIBROMOCHLOROMETHANE	3.8	U	0.19	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	127-18-4	TETRACHLOROETHENE	3.8	U	0.19	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	135-98-8	SEC-BUTYLBENZENE	3.8	U	0.06	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	142-28-9	1,3-DICHLOROPROPANE	3.8	U	0.08	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	156-59-2	CIS-1,2-DICHLOROETHENE	3.8	U	0.18	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	156-60-5	TRANS-1,2-DICHLOROETHENE	3.8	U	0.12	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	3.8	U	0.20	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	179601-23	m,p-Xylene	3.8	U	0.16	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	541-73-1	1,3-DICHLOROBENZENE	3.8	U	0.12	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	56-23-5	CARBON TETRACHLORIDE	3.8	U	0.13	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	563-58-6	1,1-Dichloropropene	3.8	U	0.12	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	591-78-6	2-HEXANONE	7.6	U	1.5	7.6	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	594-20-7	2,2-DICHLOROPROPANE	3.8	U	0.16	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	630-20-6	1,1,1,2-Tetrachloroethane	3.8	U	0.10	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	67-64-1	ACETONE	12		6.4	7.6	ug/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	67-66-3	CHLOROFORM	3.8	U	0.12	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	71-43-2	BENZENE	3.8	U	0.1	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	71-55-6	1,1,1-Trichloroethane	3.8	U	0.19	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	74-83-9	BROMOMETHANE	3.8	U	0.24	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	74-87-3	CHLOROMETHANE	3.8	U	0.32	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	74-95-3	DIBROMOMETHANE	3.8	U	0.23	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	74-97-5	BROMOCHLOROMETHANE	3.8	U	0.32	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	75-00-3	Chloroethane	3.8	U	0.12	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	75-01-4	VINYL CHLORIDE	3.8	U	0.19	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	75-09-2	METHYLENE CHLORIDE	13		0.23	3.8	ug/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	75-25-2	BROMOFORM	3.8	U	0.38	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	75-27-4	BROMODICHLOROMETHANE	3.8	U	0.08	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	75-34-3	1,1-Dichloroethane	3.8	U	0.1	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	75-35-4	1,1-Dichloroethene	3.8	U	0.37	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	75-69-4	TRICHLOROFLUOROMETHANE	3.8	U	0.28	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	75-71-8	DICHLORODIFLUOROMETHANE	3.8	U	0.12	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	75-88-7	2-Chloro-1,1,1-trifluoroethane	4.8	U	0.48	4.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	3.8	U	0.10	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	78-87-5	1,2-Dichloropropane	3.8	U	0.16	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	78-93-3	2-BUTANONE (MEK)	7.6	U	1.2	7.6	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	79-00-5	1,1,2-Trichloroethane	3.8	U	0.26	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	79-01-6	TRICHLOROETHENE	3.8	U	0.14	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	79-34-5	1,1,2,2-Tetrachloroethane	3.8	U	0.22	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	79-38-9	Chlorotrifluoroethylene	4.8	U	0.48	4.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	87-61-6	1,2,3-Trichlorobenzene	3.8	U	0.13	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	87-68-3	HEXACHLOROBUTADIENE	3.8	U	0.13	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	95-47-6	O-XYLENE	3.8	U	0.16	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	95-49-8	2-CHLOROTOLUENE	3.8	U	0.13	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	95-50-1	1,2-Dichlorobenzene	3.8	U	0.09	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	95-63-6	1,2,4-Trimethylbenzene	3.8	U	0.38	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	96-12-8	1,2-Dibromo-3-Chloropropane	3.8	U	0.67	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	96-18-4	1,2,3-Trichloropropane	3.8	U	0.32	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	98-06-6	TERT-BUTYLBENZENE	3.8	U	0.15	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	98-82-8	ISOPROPYLBENZENE	3.8	U	0.06	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B	7/7/2011	5035	DE193	14.1	0.82	99-87-6	P-ISOPROPYLTOLUENE	3.8	U	0.10	3.8	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8260B SIM	7/11/2011	5035	DE193	14.1	20.23	123-91-1	1,4-DIOXANE	14	U	4.7	14	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	100-01-6	4-NITROANILINE	190	U	77	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	106-47-8	4-CHLOROANILINE	190	U	77	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	380	U	19	380	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	39638-32-(	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	51-28-5	2,4-DINITROPHENOL	1200	UJ	380	1200	ug/kg	U	UJ	L	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335828	LL	8270C	7/11/2011	3550B	DE193	14.1	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	200	U	39	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	590	U	200	590	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	78-59-1	ISOPHORONE	200	U	20	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	85-68-7	Butylbenzylphthalate	200	U	20	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	20	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	86-74-8	CARBAZOLE	200	U	20	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	87-68-3	HEXACHLOROBUTADIENE	200	U	78	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	87-86-5	PENTACHLOROPHENOL	590	U	200	590	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	39	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	88-74-4	2-NITROANILINE	200	U	20	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	88-75-5	2-NITROPHENOL	200	U	20	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	91-58-7	2-CHLORONAPHTHALENE	200	U	20	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	95-48-7	2-METHYLPHENOL	200	U	39	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	95-50-1	1,2-Dichlorobenzene	200	U	20	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	95-57-8	2-CHLOROPHENOL	200	U	20	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	39	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	98-95-3	NITROBENZENE	200	U	20	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	99-09-2	3-NITROANILINE	200	U	39	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C SIM	7/14/2011	3550B	DE193	15.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	7.0	21	ug/kg	J	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C SIM	7/14/2011	3550B	DE193	15.3	1	117-84-0	Di-n-octylphthalate	7.1	J	7.0	21	ug/kg	J	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C SIM	7/14/2011	3550B	DE193	15.3	1	120-12-7	ANTHRACENE	1.9	U	0.39	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C SIM	7/14/2011	3550B	DE193	15.3	1	129-00-0	PYRENE	1.9	U	0.78	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C SIM	7/14/2011	3550B	DE193	15.3	1	131-11-3	Dimethylphthalate	21	U	7.0	21	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C SIM	7/14/2011	3550B	DE193	15.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.78	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C SIM	7/14/2011	3550B	DE193	15.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.78	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C SIM	7/14/2011	3550B	DE193	15.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.78	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C SIM	7/14/2011	3550B	DE193	15.3	1	206-44-0	FLUORANTHENE	1.9	U	0.78	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C SIM	7/14/2011	3550B	DE193	15.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.78	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C SIM	7/14/2011	3550B	DE193	15.3	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.39	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C SIM	7/14/2011	3550B	DE193	15.3	1	218-01-9	CHRYSENE	1.9	U	0.39	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C SIM	7/14/2011	3550B	DE193	15.3	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.78	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C SIM	7/14/2011	3550B	DE193	15.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.78	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C SIM	7/14/2011	3550B	DE193	15.3	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.78	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C SIM	7/14/2011	3550B	DE193	15.3	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.78	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C SIM	7/14/2011	3550B	DE193	15.3	1	83-32-9	ACENAPHTHENE	1.9	U	0.78	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C SIM	7/14/2011	3550B	DE193	15.3	1	84-66-2	Diethylphthalate	21	U	7.0	21	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C SIM	7/14/2011	3550B	DE193	15.3	1	84-74-2	Di-n-butylphthalate	12	J	7.0	21	ug/kg	J	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C SIM	7/14/2011	3550B	DE193	15.3	1	85-01-8	PHENANTHRENE	1.9	U	0.78	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C SIM	7/14/2011	3550B	DE193	15.3	1	85-68-7	Butylbenzylphthalate	21	U	7.0	21	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C SIM	7/14/2011	3550B	DE193	15.3	1	86-73-7	FLUORENE	1.9	U	0.78	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C SIM	7/14/2011	3550B	DE193	15.3	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C SIM	7/14/2011	3550B	DE193	15.3	1	91-20-3	NAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C SIM	7/14/2011	3550B	DE193	15.3	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	9045M	7/10/2011	Gen Prep	DE193	15.3	1	pH	PH	7.79		0.0100	0.0100	pH unit				6345445.476	1906138.162	-118.715317	34.22803617
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	160.3M	7/7/2011	Gen Prep	DE193	14.7	1	MOIST	MOISTURE	14.7		0.50	0.50	%				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	300.0	7/16/2011	METHOD	DE193	14.7	1	16984-48-8	FLUORIDE	3.3	J	0.93	1.2	mg/kg		J	Q	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	314.0	7/17/2011	METHOD	DE193	14.7	1	14797-73-0	PERCHLORATE	35.2	U	10.6	35.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	6010B	7/16/2011	3050B	DE193	14.7	5	7439-89-6	IRON	32900		14.9	114	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	6010B	7/15/2011	3050B	DE193	14.7	1	7429-90-5	ALUMINUM	31600		6.89	22.8	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	6010B	7/15/2011	3050B	DE193	14.7	1	7439-93-2	LITHIUM	26.7		0.71	2.3	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	6010B	7/15/2011	3050B	DE193	14.7	1	7439-95-4	MAGNESIUM	6650		0.501	11.4	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	6010B	7/15/2011	3050B	DE193	14.7	1	7439-96-5	MANGANESE	451		0.0410	0.569	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	6010B	7/15/2011	3050B	DE193	14.7	1	7440-09-7	POTASSIUM	5250		12.9	56.9	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	6010B	7/15/2011	3050B	DE193	14.7	1	7440-23-5	SODIUM	124		6.77	114	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	6010B	7/15/2011	3050B	DE193	14.7	1	7440-24-6	STRONTIUM	36.4		0.0285	0.569	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	6010B	7/15/2011	3050B	DE193	14.7	1	7440-31-5	TIN	11.4	U	0.364	11.4	mg/kg	J	U	B	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	6010B	7/15/2011	3050B	DE193	14.7	1	7440-32-6	TITANIUM	1650		0.0808	1.14	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	6010B	7/15/2011	3050B	DE193	14.7	1	7440-42-8	BORON	5.69	U	0.410	5.69	mg/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	6010B	7/15/2011	3050B	DE193	14.7	1	7440-67-7	Zirconium	8.16		0.524	5.69	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	6010B	7/15/2011	3050B	DE193	14.7	1	7440-70-2	CALCIUM	11900		2.85	22.8	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	6010B	7/15/2011	3050B	DE193	14.7	1	7723-14-0	PHOSPHORUS	292		0.398	11.4	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	6020	7/8/2011	3050B	DE193	14.7	2	7782-49-2	SELENIUM	0.2	J	0.0654	0.451	mg/kg	J	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	6020	7/8/2011	3050B	DE193	14.7	2	7439-98-7	MOLYBDENUM	0.721		0.0564	0.113	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	6020	7/8/2011	3050B	DE193	14.7	5	7440-39-3	BARIUM	149		0.299	1.13	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	6020	7/8/2011	3050B	DE193	14.7	2	7439-92-1	LEAD	14.2		0.0115	0.225	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	6020	7/8/2011	3050B	DE193	14.7	2	7440-02-0	NICKEL	33.8		0.113	0.451	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	6020	7/8/2011	3050B	DE193	14.7	2	7440-22-4	SILVER	0.0814	J	0.0160	0.113	mg/kg	J	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	6020	7/8/2011	3050B	DE193	14.7	2	7440-28-0	THALLIUM	0.483		0.0338	0.113	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	6020	7/8/2011	3050B	DE193	14.7	2	7440-36-0	ANTIMONY	0.298		0.0834	0.225	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	6020	7/8/2011	3050B	DE193	14.7	2	7440-38-2	Arsenic	9.12		0.0902	0.451	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	6020	7/8/2011	3050B	DE193	14.7	2	7440-41-7	BERYLLIUM	1.39		0.0180	0.113	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	6020	7/8/2011	3050B	DE193	14.7	2	7440-43-9	CADMIUM	0.429		0.0496	0.113	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	6020	7/8/2011	3050B	DE193	14.7	2	7440-47-3	CHROMIUM	59.9		0.135	0.451	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	6020	7/8/2011	3050B	DE193	14.7	2	7440-48-4	COBALT	17.8		0.0225	0.113	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	6020	7/8/2011	3050B	DE193	14.7	2	7440-50-8	COPPER	26.6		0.0902	0.451	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	6020	7/8/2011	3050B	DE193	14.7	2	7440-62-2	VANADIUM	113		0.0248	0.113	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	6020	7/8/2011	3050B	DE193	14.7	2	7440-66-6	ZINC	107		0.631	3.38	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	7199	7/18/2011	3060A	DE193	14.7	1	18540-29-9	HEXAVALENT CHROMIUM	0.61	J	0.23	1.2	mg/kg	J	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	7471A	7/8/2011	METHOD	DE193	14.7	1	7439-97-6	Mercury	0.114	U	0.0081	0.114	mg/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8082	7/13/2011	3550B	DE193	14.7	1	11096-82-5	Aroclor 1260	2	U	0.46	2.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8082	7/13/2011	3550B	DE193	14.7	1	11097-69-1	Aroclor 1254	2	U	0.39	2.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8082	7/13/2011	3550B	DE193	14.7	1	11100-14-	Aroclor 1268	2	U	0.39	2.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8082	7/13/2011	3550B	DE193	14.7	1	11104-28-	Aroclor 1221	2	U	0.39	2.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8082	7/13/2011	3550B	DE193	14.7	1	11126-42-	Aroclor 5460	3.9	U	1.2	3.9	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8082	7/13/2011	3550B	DE193	14.7	1	11141-16-	Aroclor 1232	2	U	0.39	2.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8082	7/13/2011	3550B	DE193	14.7	1	12642-23-	Aroclor 5442	3.9	U	1.2	3.9	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8082	7/13/2011	3550B	DE193	14.7	1	12672-29-	Aroclor 1248	2	U	0.39	2.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8082	7/13/2011	3550B	DE193	14.7	1	12674-11-	Aroclor 1016	2	U	0.39	2.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8082	7/13/2011	3550B	DE193	14.7	1	37324-23-	Aroclor 1262	2	U	0.39	2.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8082	7/13/2011	3550B	DE193	14.7	1	53469-21-	Aroclor 1242	2	U	0.39	2.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8082	7/13/2011	3550B	DE193	14.7	1	63496-31-	Aroclor 5432	3.9	U	1.2	3.9	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	100-41-4	ETHYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	100-42-5	STYRENE	4.2	U	0.10	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	10061-01-	CIS-1,3-DICHLOROPROPENE	4.2	U	0.17	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.2	U	0.18	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	103-65-1	N-PROPYLBENZENE	4.2	U	0.07	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	104-51-8	N-BUTYLBENZENE	4.2	U	0.13	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	106-43-4	4-CHLOROTOLUENE	4.2	U	0.15	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	106-46-7	1,4-DICHLOROBENZENE	4.2	U	0.17	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	106-93-4	1,2-Dibromoethane (EDB)	4.2	U	0.18	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	107-06-2	1,2-Dichloroethane	4.2	U	0.16	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.4	U	0.41	8.4	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	108-67-8	1,3,5-Trimethylbenzene	4.2	U	0.10	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	108-86-1	BROMOBENZENE	4.2	U	0.14	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	108-88-3	TOLUENE	0.15	J	0.08	4.2	ug/kg	J	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	108-90-7	Chlorobenzene	4.2	U	0.11	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	110-75-8	2-CHLOROETHYL VINYL ETHER	4.2	U	0.31	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	120-82-1	1,2,4-Trichlorobenzene	4.2	U	0.19	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	124-48-1	DIBROMOCHLOROMETHANE	4.2	U	0.21	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	127-18-4	TETRACHLOROETHENE	4.2	U	0.21	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	135-98-8	SEC-BUTYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	142-28-9	1,3-DICHLOROPROPANE	4.2	U	0.08	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	156-59-2	CIS-1,2-DICHLOROETHENE	4.2	U	0.20	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	156-60-5	TRANS-1,2-DICHLOROETHENE	4.2	U	0.13	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.2	U	0.22	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	179601-23	m,p-Xylene	4.2	U	0.18	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	541-73-1	1,3-DICHLOROBENZENE	4.2	U	0.13	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	56-23-5	CARBON TETRACHLORIDE	4.2	U	0.15	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	563-58-6	1,1-Dichloropropene	4.2	U	0.14	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	591-78-6	2-HEXANONE	8.4	U	1.7	8.4	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	594-20-7	2,2-DICHLOROPROPANE	4.2	U	0.18	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	630-20-6	1,1,1,2-Tetrachloroethane	4.2	U	0.11	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	67-64-1	ACETONE	12		7.0	8.4	ug/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	67-66-3	CHLOROFORM	4.2	U	0.13	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	71-43-2	BENZENE	4.2	U	0.10	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	71-55-6	1,1,1-Trichloroethane	4.2	U	0.21	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	74-83-9	BROMOMETHANE	4.2	U	0.26	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	74-87-3	CHLOROMETHANE	4.2	U	0.34	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	74-95-3	DIBROMOMETHANE	4.2	U	0.25	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	74-97-5	BROMOCHLOROMETHANE	4.2	U	0.34	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	75-00-3	Chloroethane	4.2	U	0.14	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	75-01-4	VINYL CHLORIDE	4.2	U	0.21	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	75-09-2	METHYLENE CHLORIDE	4.2	U	0.25	4.2	ug/kg		U	B	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	75-25-2	BROMOFORM	4.2	U	0.42	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	75-27-4	BROMODICHLOROMETHANE	4.2	U	0.08	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	75-34-3	1,1-Dichloroethane	4.2	U	0.10	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	75-35-4	1,1-Dichloroethene	4.2	U	0.41	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	75-69-4	TRICHLOROFLUOROMETHANE	4.2	U	0.30	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	75-71-8	DICHLORODIFLUOROMETHANE	4.2	U	0.13	4.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335832	LL	8260B	7/7/2011	5035	DE193	14.7	0.89	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.2	U	0.52	5.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297653	LL	1613B	6/9/2011	METHOD	DX089	14.7	1	1746-01-6	2,3,7,8-TCDD	1.15	U	0.0195	1.15	ng/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297653	LL	1613B	6/9/2011	METHOD	DX089	14.7	1	19408-74-	1,2,3,7,8,9-HXCDD	0.388	J	0.0298	5.75	ng/kg	JB	J	Z	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297653	LL	1613B	6/9/2011	METHOD	DX089	14.7	1	3268-87-9	OCDD	23.1		0.0393	11.5	ng/kg	B			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297653	LL	1613B	6/9/2011	METHOD	DX089	14.7	1	35822-46-	1,2,3,4,6,7,8-HPCDD	2.54	J	0.0404	5.75	ng/kg	JB	J	Z	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297653	LL	1613B	6/9/2011	METHOD	DX089	14.7	1	39001-02-	OCDF	11.5	U	0.0515	11.5	ng/kg	JBQ	U	B, Z	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297653	LL	1613B	6/9/2011	METHOD	DX089	14.7	1	39227-28-	1,2,3,4,7,8-HxCDD	5.75	U	0.0301	5.75	ng/kg	JB	U	B, Z	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297653	LL	1613B	6/9/2011	METHOD	DX089	14.7	1	40321-76-	1,2,3,7,8-PECDD	5.75	U	0.0218	5.75	ng/kg	JBQ	U	B, Z	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297653	LL	1613B	6/9/2011	METHOD	DX089	14.7	1	51207-31-	2,3,7,8-TCDF	1.15	U	0.0325	1.15	ng/kg	JBQ	U	B, Z	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297653	LL	1613B	6/9/2011	METHOD	DX089	14.7	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.75	U	0.0352	5.75	ng/kg	JBQ	U	B, Z	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297653	LL	1613B	6/9/2011	METHOD	DX089	14.7	1	57117-31-	2,3,4,7,8-PECDF	5.75	U	0.0184	5.75	ng/kg	JBQ	U	B, Z	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297653	LL	1613B	6/9/2011	METHOD	DX089	14.7	1	57117-41-	1,2,3,7,8-PECDF	0.285	J	0.0182	5.75	ng/kg	JBQ	J	Z	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297653	LL	1613B	6/9/2011	METHOD	DX089	14.7	1	57117-44-	1,2,3,6,7,8-HXCDF	5.75	U	0.0179	5.75	ng/kg	JB	U	B, Z	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297653	LL	1613B	6/9/2011	METHOD	DX089	14.7	1	57653-85-	1,2,3,6,7,8-HXCDD	0.3	J	0.0317	5.75	ng/kg	JB	J	Z	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297653	LL	1613B	6/9/2011	METHOD	DX089	14.7	1	60851-34-	2,3,4,6,7,8-HXCDF	5.75	U	0.0213	5.75	ng/kg	JBQ	U	B, Z	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297653	LL	1613B	6/9/2011	METHOD	DX089	14.7	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.75	U	0.0179	5.75	ng/kg	JB	U	B, Z	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297653	LL	1613B	6/9/2011	METHOD	DX089	14.7	1	70648-26-	1,2,3,4,7,8-HXCDF	5.75	U	0.0210	5.75	ng/kg	JBQ	U	B, Z	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297653	LL	1613B	6/9/2011	METHOD	DX089	14.7	1	72918-21-	1,2,3,7,8,9-HXCDF	0.373	J	0.0302	5.75	ng/kg	JBQ	J	Z	6345291.157	1906265.059	-118.715831	34.22838183
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298905	LL	1613B	6/14/2011	METHOD	DX090	9.8	1	1746-01-6	2,3,7,8-TCDD	1.1	U	0.0200	1.10	ng/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298905	LL	1613B	6/14/2011	METHOD	DX090	9.8	1	19408-74-	1,2,3,7,8,9-HXCDD	5.49	U	0.0274	5.49	ng/kg	JBQ	U	B, Z	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298905	LL	1613B	6/14/2011	METHOD	DX090	9.8	1	3268-87-9	OCDD	30		0.0392	11.0	ng/kg	B			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298905	LL	1613B	6/14/2011	METHOD	DX090	9.8	1	35822-46-	1,2,3,4,6,7,8-HPCDD	2.83	J	0.0385	5.49	ng/kg	JB	J	Z	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298905	LL	1613B	6/14/2011	METHOD	DX090	9.8	1	39001-02-	OCDF	11	U	0.0503	11.0	ng/kg	JB	U	B, Z	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298905	LL	1613B	6/14/2011	METHOD	DX090	9.8	1	39227-28-	1,2,3,4,7,8-HxCDD	5.49	U	0.0276	5.49	ng/kg	JBQ	U	B, Z	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298905	LL	1613B	6/14/2011	METHOD	DX090	9.8	1	40321-76-	1,2,3,7,8-PECDD	0.048	J	0.0287	5.49	ng/kg	JQ	J	Z	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298905	LL	1613B	6/14/2011	METHOD	DX090	9.8	1	51207-31-	2,3,7,8-TCDF	0.159	J	0.0447	1.10	ng/kg	JQ	J	Z	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298905	LL	1613B	6/14/2011	METHOD	DX090	9.8	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.49	U	0.0241	5.49	ng/kg	JBQ	U	B, Z	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298905	LL	1613B	6/14/2011	METHOD	DX090	9.8	1	57117-31-	2,3,4,7,8-PECDF	5.49	U	0.0241	5.49	ng/kg	JBQ	U	B, Z	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298905	LL	1613B	6/14/2011	METHOD	DX090	9.8	1	57117-41-	1,2,3,7,8-PECDF	5.49	U	0.0249	5.49	ng/kg	JBQ	U	B, Z	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298905	LL	1613B	6/14/2011	METHOD	DX090	9.8	1	57117-44-	1,2,3,6,7,8-HXCDF	5.49	U	0.0241	5.49	ng/kg	JBQ	U	B, Z	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298905	LL	1613B	6/14/2011	METHOD	DX090	9.8	1	57653-85-	1,2,3,6,7,8-HXCDD	0.225	J	0.0296	5.49	ng/kg	JBQ	J	Z	6345576.302	1906171.805	-118.714885	34.22813117

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298905	LL	1613B	6/14/2011	METHOD	DX090	9.8	1	60851-34-	2,3,4,6,7,8-HXCDF	5.49	U	0.0191	5.49	ng/kg	JBQ	U	B, Z	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298905	LL	1613B	6/14/2011	METHOD	DX090	9.8	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.49	U	0.0183	5.49	ng/kg	JBQ	U	B, Z	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298905	LL	1613B	6/14/2011	METHOD	DX090	9.8	1	70648-26-	1,2,3,4,7,8-HXCDF	0.249	J	0.0280	5.49	ng/kg	JBQ	J	Z	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298905	LL	1613B	6/14/2011	METHOD	DX090	9.8	1	72918-21-	1,2,3,7,8,9-HXCDF	5.49	U	0.0239	5.49	ng/kg	JBQ	U	B, Z	6345576.302	1906171.805	-118.714885	34.22813117
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298913	LL	1613B	6/12/2011	METHOD	DX090	15.5	1	1746-01-6	2,3,7,8-TCDD	0.0209	J	0.0153	1.18	ng/kg	JQ	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298913	LL	1613B	6/12/2011	METHOD	DX090	15.5	1	19408-74-	1,2,3,7,8,9-HXCDD	5.88	U	0.0259	5.88	ng/kg	JB	U	B, Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298913	LL	1613B	6/12/2011	METHOD	DX090	15.5	1	3268-87-9	OCDD	31.8		0.0367	11.8	ng/kg	B			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298913	LL	1613B	6/12/2011	METHOD	DX090	15.5	1	35822-46-	1,2,3,4,6,7,8-HPCDD	3.75	J	0.0372	5.88	ng/kg	JB	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298913	LL	1613B	6/12/2011	METHOD	DX090	15.5	1	39001-02-	OCDF	11.8	U	0.0547	11.8	ng/kg	JB	U	B, Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298913	LL	1613B	6/12/2011	METHOD	DX090	15.5	1	39227-28-	1,2,3,4,7,8-HxCDD	5.88	U	0.0250	5.88	ng/kg	JB	U	B, Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298913	LL	1613B	6/12/2011	METHOD	DX090	15.5	1	40321-76-	1,2,3,7,8-PECDD	0.0792	J	0.0245	5.88	ng/kg	JQ	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298913	LL	1613B	6/12/2011	METHOD	DX090	15.5	1	51207-31-	2,3,7,8-TCDF	0.265	J	0.0430	1.18	ng/kg	J	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298913	LL	1613B	6/12/2011	METHOD	DX090	15.5	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.88	U	0.0373	5.88	ng/kg	JBQ	U	B, Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298913	LL	1613B	6/12/2011	METHOD	DX090	15.5	1	57117-31-	2,3,4,7,8-PECDF	0.322	J	0.0215	5.88	ng/kg	JB	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298913	LL	1613B	6/12/2011	METHOD	DX090	15.5	1	57117-41-	1,2,3,7,8-PECDF	5.88	U	0.0214	5.88	ng/kg	JB	U	B, Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298913	LL	1613B	6/12/2011	METHOD	DX090	15.5	1	57117-44-	1,2,3,6,7,8-HXCDF	5.88	U	0.0175	5.88	ng/kg	JB	U	B, Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298913	LL	1613B	6/12/2011	METHOD	DX090	15.5	1	57653-85-	1,2,3,6,7,8-HXCDD	0.225	J	0.0277	5.88	ng/kg	JB	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298913	LL	1613B	6/12/2011	METHOD	DX090	15.5	1	60851-34-	2,3,4,6,7,8-HXCDF	5.88	U	0.0200	5.88	ng/kg	JB	U	B, Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298913	LL	1613B	6/12/2011	METHOD	DX090	15.5	1	67562-39-	1,2,3,4,6,7,8-HPCDF	0.778	J	0.0191	5.88	ng/kg	JB	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298913	LL	1613B	6/12/2011	METHOD	DX090	15.5	1	70648-26-	1,2,3,4,7,8-HXCDF	0.354	J	0.0209	5.88	ng/kg	JB	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298913	LL	1613B	6/12/2011	METHOD	DX090	15.5	1	72918-21-	1,2,3,7,8,9-HXCDF	5.88	U	0.0265	5.88	ng/kg	JB	U	B, Z	6345193.229	1906132.256	-118.716152	34.228015
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298914	LL	1613B	6/14/2011	METHOD	DX090	9	1	51207-31-	2,3,7,8-TCDF	2.13		0.0800	1.07	ng/kg	B		Z	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298914	LL	1613B	6/13/2011	METHOD	DX090	9	1	1746-01-6	2,3,7,8-TCDD	0.0836	J	0.0160	1.07	ng/kg	J	J	Z	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298914	LL	1613B	6/13/2011	METHOD	DX090	9	1	19408-74-	1,2,3,7,8,9-HXCDD	2.53	J	0.0269	5.37	ng/kg	JB	J	Z	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298914	LL	1613B	6/13/2011	METHOD	DX090	9	1	3268-87-9	OCDD	1270		0.0632	10.7	ng/kg	B			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298914	LL	1613B	6/13/2011	METHOD	DX090	9	1	35822-46-	1,2,3,4,6,7,8-HPCDD	126		0.0765	5.37	ng/kg	B			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298914	LL	1613B	6/13/2011	METHOD	DX090	9	1	39001-02-	OCDF	51		0.0236	10.7	ng/kg	B			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298914	LL	1613B	6/13/2011	METHOD	DX090	9	1	39227-28-	1,2,3,4,7,8-HxCDD	1.15	J	0.0258	5.37	ng/kg	JB	J	Z	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298914	LL	1613B	6/13/2011	METHOD	DX090	9	1	40321-76-	1,2,3,7,8-PECDD	0.57	J	0.0276	5.37	ng/kg	J	J	Z	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298914	LL	1613B	6/13/2011	METHOD	DX090	9	1	51207-31-	2,3,7,8-TCDF	4.39		0.0975	1.07	ng/kg			Z	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298914	LL	1613B	6/13/2011	METHOD	DX090	9	1	55673-89-	1,2,3,4,7,8,9-HPCDF	1.83	J	0.0329	5.37	ng/kg	JB	J	Z	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298914	LL	1613B	6/13/2011	METHOD	DX090	9	1	57117-31-	2,3,4,7,8-PECDF	2.42	J	0.0292	5.37	ng/kg	JB	J	Z	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298914	LL	1613B	6/13/2011	METHOD	DX090	9	1	57117-41-	1,2,3,7,8-PECDF	1.96	J	0.0291	5.37	ng/kg	JB	J	Z	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298914	LL	1613B	6/13/2011	METHOD	DX090	9	1	57117-44-	1,2,3,6,7,8-HXCDF	1.11	J	0.0198	5.37	ng/kg	JB	J	Z	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298914	LL	1613B	6/13/2011	METHOD	DX090	9	1	57653-85-	1,2,3,6,7,8-HXCDD	4.42	J	0.0275	5.37	ng/kg	JB	J	Z	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298914	LL	1613B	6/13/2011	METHOD	DX090	9	1	60851-34-	2,3,4,6,7,8-HXCDF	1.5	J	0.0215	5.37	ng/kg	JB	J	Z	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298914	LL	1613B	6/13/2011	METHOD	DX090	9	1	67562-39-	1,2,3,4,6,7,8-HPCDF	22.3		0.0193	5.37	ng/kg	B			6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298914	LL	1613B	6/13/2011	METHOD	DX090	9	1	70648-26-	1,2,3,4,7,8-HXCDF	0.929	J	0.0230	5.37	ng/kg	JB	J	Z	6345225.168	1906400.789	-118.716052	34.2287535
SL-199-SA5DN-SS-0.0-0.5	5/25/2011	N	0	0.5	ft bgs	SO	5DN		6298914	LL	1613B	6/13/2011	METHOD	DX090	9	1	72918-21-	1,2,3,7,8,9-HXCDF	0.723	J	0.0262	5.37	ng/kg	JB	J	Z	6345225.168	1906400.789	-118.716052	34.2287535
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306871	LL	160.3M	6/23/2011	Gen Prep	DX098	6.9	1	MOIST	MOISTURE	6.9		0.50	0.50	%				6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306871	LL	1613B	6/24/2011	METHOD	DX098	6.9	1	51207-31-	2,3,7,8-TCDF	2.3		0.0929	1.06	ng/kg	B		Z	6345566.94	1906689.164	-118.714928	34.22955258
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333655	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	3268-87-9	OCDD	11.5	U	0.0280	11.5	ng/kg	JB	U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333655	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.75	U	0.0320	5.75	ng/kg	JB	U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333655	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	39001-02-	OCDF	11.5	U	0.0392	11.5	ng/kg	JB	U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333655	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	39227-28-	1,2,3,4,7,8-HxCDD	5.75	U	0.0195	5.75	ng/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333655	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	40321-76-	1,2,3,7,8-PECDD	0.0295	J	0.0258	5.75	ng/kg	J	J	Z	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333655	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	51207-31-	2,3,7,8-TCDF	1.15	U	0.0247	1.15	ng/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333655	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.75	U	0.0157	5.75	ng/kg	JB	U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333655	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	57117-31-	2,3,4,7,8-PECDF	5.75	U	0.0136	5.75	ng/kg	JB	U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333655	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	57117-41-	1,2,3,7,8-PECDF	5.75	U	0.0126	5.75	ng/kg	JBQ	U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333655	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	57117-44-	1,2,3,6,7,8-HXCDF	5.75	U	0.0138	5.75	ng/kg	JB	U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333655	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	57653-85-	1,2,3,6,7,8-HXCDD	5.75	U	0.0192	5.75	ng/kg	JB	U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333655	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	60851-34-	2,3,4,6,7,8-HXCDF	5.75	U	0.0116	5.75	ng/kg	JB	U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333655	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.75	U	0.00902	5.75	ng/kg	JBQ	U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333655	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	70648-26-	1,2,3,4,7,8-HXCDF	5.75	U	0.0173	5.75	ng/kg	JB	U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333655	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	72918-21-	1,2,3,7,8,9-HXCDF	5.75	U	0.0156	5.75	ng/kg	JBQ	U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336232	LL	1613B	7/15/2011	METHOD	DX108	12.7	1	1746-01-6	2,3,7,8-TCDD	0.0136	J	0.0134	1.14	ng/kg	JQ	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336232	LL	1613B	7/15/2011	METHOD	DX108	12.7	1	19408-74-	1,2,3,7,8,9-HXCDD	5.71	U	0.0124	5.71	ng/kg	JBQ	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336232	LL	1613B	7/15/2011	METHOD	DX108	12.7	1	3268-87-9	OCDD	11.4	U	0.0214	11.4	ng/kg	JB	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336232	LL	1613B	7/15/2011	METHOD	DX108	12.7	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.71	U	0.0229	5.71	ng/kg	JBQ	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336232	LL	1613B	7/15/2011	METHOD	DX108	12.7	1	39001-02-	OCDF	11.4	U	0.0203	11.4	ng/kg	JB	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336232	LL	1613B	7/15/2011	METHOD	DX108	12.7	1	39227-28-	1,2,3,4,7,8-HxCDD	5.71	U	0.0124	5.71	ng/kg	JBQ	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336232	LL	1613B	7/15/2011	METHOD	DX108	12.7	1	40321-76-	1,2,3,7,8-PECDD	5.71	U	0.0112	5.71	ng/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336232	LL	1613B	7/15/2011	METHOD	DX108	12.7	1	51207-31-	2,3,7,8-TCDF	1.14	U	0.0144	1.14	ng/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336232	LL	1613B	7/15/2011	METHOD	DX108	12.7	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.71	U	0.0181	5.71	ng/kg	JBQ	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336232	LL	1613B	7/15/2011	METHOD	DX108	12.7	1	57117-31-	2,3,4,7,8-PECDF	5.71	U	0.00836	5.71	ng/kg	JBQ	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336232	LL	1613B	7/15/2011	METHOD	DX108	12.7	1	57117-41-	1,2,3,7,8-PECDF	5.71	U	0.00813	5.71	ng/kg	JBQ	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336232	LL	1613B	7/15/2011	METHOD	DX108	12.7	1	57117-44-	1,2,3,6,7,8-HXCDF	5.71	U	0.0141	5.71	ng/kg	JBQ	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336232	LL	1613B	7/15/2011	METHOD	DX108	12.7	1	57653-85-	1,2,3,6,7,8-HXCDD	5.71	U	0.0131	5.71	ng/kg	JBQ	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336232	LL	1613B	7/15/2011	METHOD	DX108	12.7	1	60851-34-	2,3,4,6,7,8-HXCDF	5.71	U	0.0144	5.71	ng/kg	JBQ	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336232	LL	1613B	7/15/2011	METHOD	DX108	12.7	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.71	U	0.0108	5.71	ng/kg	JBQ	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336232	LL	1613B	7/15/2011	METHOD	DX108	12.7	1	70648-26-	1,2,3,4,7,8-HXCDF	5.71	U	0.0171	5.71	ng/kg	JBQ	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336232	LL	1613B	7/15/2011	METHOD	DX108	12.7	1	72918-21-	1,2,3,7,8,9-HXCDF	0.0775	J	0.0191	5.71	ng/kg	JQ	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337142	LL	160.3M	7/8/2011	Gen Prep	DX108	14.3	1	MOIST	MOISTURE	14.3		0.50	0.50	%				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337142	LL	1613B	7/15/2011	METHOD	DX108	14.3	1	1746-01-6	2,3,7,8-TCDD	1.15	U	0.0140	1.15	ng/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337142	LL	1613B	7/15/2011	METHOD	DX108	14.3	1	19408-74-	1,2,3,7,8,9-HXCDD	5.74	U	0.0141	5.74	ng/kg	JBQ	U	B	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337142	LL	1613B	7/15/2011	METHOD	DX108	14.3	1	3268-87-9	OCDD	11.5	U	0.0210	11.5	ng/kg	JB	U	B	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337142	LL	1613B	7/15/2011	METHOD	DX108	14.3	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.74	U	0.0201	5.74	ng/kg	JB	U	B	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337142	LL	1613B	7/15/2011	METHOD	DX108	14.3	1	39001-02-	OCDF	11.5	U	0.0219	11.5	ng/kg	JB	U	B	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337142	LL	1613B	7/15/2011	METHOD	DX108	14.3	1	39227-28-	1,2,3,4,7,8-HxCDD	5.74	U	0.0141	5.74	ng/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337142	LL	1613B	7/15/2011	METHOD	DX108	14.3	1	40321-76-	1,2,3,7,8-PECDD	5.74	U	0.0127	5.74	ng/kg	JBQ	U	B	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337142	LL	1613B	7/15/2011	METHOD	DX108	14.3	1	51207-31-	2,3,7,8-TCDF	1.15	U	0.0114	1.15	ng/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337142	LL	1613B	7/15/2011	METHOD	DX108	14.3	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.74	U	0.0183	5.74	ng/kg	JBQ	U	B	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337142	LL	1613B	7/15/2011	METHOD	DX108	14.3	1	57117-31-	2,3,4,7,8-PECDF	5.74	U	0.00723	5.74	ng/kg	JBQ	U	B	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337142	LL	1613B	7/15/2011	METHOD	DX108	14.3	1	57117-41-	1,2,3,7,8-PECDF	5.74	U	0.00723	5.74	ng/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337142	LL	1613B	7/15/2011	METHOD	DX108	14.3	1	57117-44-	1,2,3,6,7,8-HXCDF	5.74	U	0.0174	5.74	ng/kg	JB	U	B	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337142	LL	1613B	7/15/2011	METHOD	DX108	14.3	1	57653-85-	1,2,3,6,7,8-HXCDD	5.74	U	0.0147	5.74	ng/kg	JBQ	U	B	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337142	LL	1613B	7/15/2011	METHOD	DX108	14.3	1	60851-34-	2,3,4,6,7,8-HXCDF	5.74	U	0.0147	5.74	ng/kg	JBQ	U	B	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337142	LL	1613B	7/15/2011	METHOD	DX108	14.3	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.74	U	0.0119	5.74	ng/kg	JB	U	B	6345193.229	1906132.256	-118.716152	34.228015

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337142	LL	1613B	7/15/2011	METHOD	DX108	14.3	1	70648-26-	1,2,3,4,7,8-HXCDF	5.74	U	0.0209	5.74	ng/kg	JBQ	U	B	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337142	LL	1613B	7/15/2011	METHOD	DX108	14.3	1	72918-21-	1,2,3,7,8,9-HXCDF	0.306	J	0.0179	5.74	ng/kg	J	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337143	LL	160.3M	7/8/2011	Gen Prep	DX108	14.7	1	MOIST	MOISTURE	14.7		0.50	0.50	%				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337143	LL	1613B	7/15/2011	METHOD	DX108	14.7	1	1746-01-6	2,3,7,8-TCDD	0.0181	J	0.0132	1.16	ng/kg	JQ	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337143	LL	1613B	7/15/2011	METHOD	DX108	14.7	1	19408-74-	1,2,3,7,8,9-HXCDD	5.79	U	0.0147	5.79	ng/kg	JB	U	B	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337143	LL	1613B	7/15/2011	METHOD	DX108	14.7	1	3268-87-9	OCDD	11.6	U	0.0189	11.6	ng/kg	JB	U	B	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337143	LL	1613B	7/15/2011	METHOD	DX108	14.7	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.79	U	0.0226	5.79	ng/kg	JB	U	B	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337143	LL	1613B	7/15/2011	METHOD	DX108	14.7	1	39001-02-	OCDF	11.6	U	0.0256	11.6	ng/kg	JB	U	B	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337143	LL	1613B	7/15/2011	METHOD	DX108	14.7	1	39227-28-	1,2,3,4,7,8-HxCDD	5.79	U	0.0145	5.79	ng/kg	JB	U	B	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337143	LL	1613B	7/15/2011	METHOD	DX108	14.7	1	40321-76-	1,2,3,7,8-PECDD	5.79	U	0.0141	5.79	ng/kg	JBQ	U	B	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337143	LL	1613B	7/15/2011	METHOD	DX108	14.7	1	51207-31-	2,3,7,8-TCDF	0.0268	J	0.0177	1.16	ng/kg	J	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337143	LL	1613B	7/15/2011	METHOD	DX108	14.7	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.79	U	0.0179	5.79	ng/kg	JB	U	B	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337143	LL	1613B	7/15/2011	METHOD	DX108	14.7	1	57117-31-	2,3,4,7,8-PECDF	5.79	U	0.00938	5.79	ng/kg	JB	U	B	6345193.229	1906132.256	-118.716152	34.228015
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	74-87-3	CHLOROMETHANE	4.3	U	0.36	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	74-95-3	DIBROMOMETHANE	4.3	U	0.26	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	74-97-5	BROMOCHLOROMETHANE	4.3	U	0.36	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	75-00-3	Chloroethane	4.3	U	0.14	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	75-01-4	VINYL CHLORIDE	4.3	U	0.22	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	75-09-2	METHYLENE CHLORIDE	33	J	0.26	4.3	ug/kg		J	Q	6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	75-25-2	BROMOFORM	4.3	U	0.43	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	75-27-4	BROMODICHLOROMETHANE	4.3	U	0.09	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	75-34-3	1,1-Dichloroethane	4.3	U	0.11	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	75-35-4	1,1-Dichloroethene	4.3	U	0.42	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	75-69-4	TRICHLOROFLUOROMETHANE	4.3	U	0.31	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	75-71-8	DICHLORODIFLUOROMETHANE	4.3	U	0.13	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.4	U	0.54	5.4	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.3	U	0.12	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	78-87-5	1,2-Dichloropropane	4.3	U	0.18	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	78-93-3	2-BUTANONE (MEK)	8.7	U	1.3	8.7	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	79-00-5	1,1,2-Trichloroethane	4.3	U	0.29	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	79-01-6	TRICHLOROETHENE	4.3	U	0.16	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	79-34-5	1,1,2,2-Tetrachloroethane	4.3	U	0.25	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	79-38-9	Chlorotrifluoroethylene	5.4	U	0.54	5.4	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	87-61-6	1,2,3-Trichlorobenzene	4.3	U	0.15	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	87-68-3	HEXACHLOROBUTADIENE	4.3	U	0.15	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	95-47-6	O-XYLENE	4.3	U	0.18	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	95-49-8	2-CHLOROTOLUENE	4.3	U	0.15	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	95-50-1	1,2-Dichlorobenzene	4.3	U	0.1	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	95-63-6	1,2,4-Trimethylbenzene	4.3	U	0.43	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	96-12-8	1,2-Dibromo-3-Chloropropane	4.3	U	0.76	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	96-18-4	1,2,3-Trichloropropane	4.3	U	0.36	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	98-06-6	TERT-BUTYLBENZENE	4.3	U	0.17	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	98-82-8	ISOPROPYLBENZENE	4.3	U	0.06	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B	7/12/2011	5035	DE195	13.2	0.94	99-87-6	P-ISOPROPYLTOLUENE	4.3	U	0.12	4.3	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8260B SIM	7/12/2011	5035	DE195	13.2	22.89	123-91-1	1,4-DIOXANE	16	U	5.3	16	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8270C	7/19/2011	3550B	DE195	13.2	1	100-01-6	4-NITROANILINE	190	U	76	190	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8270C	7/19/2011	3550B	DE195	13.2	1	100-02-7	4-NITROPHENOL	570	U	190	570	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8270C	7/19/2011	3550B	DE195	13.2	1	100-51-6	BENZYL ALCOHOL	570	U	190	570	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8270C	7/19/2011	3550B	DE195	13.2	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338332	LL	8270C	7/19/2011	3550B	DE195	13.2	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	6010B	7/14/2011	3050B	DE195	12.9	1	7440-67-7	Zirconium	6.12		0.518	5.63	mg/kg				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	6010B	7/14/2011	3050B	DE195	12.9	1	7440-70-2	CALCIUM	21700		2.81	22.5	mg/kg				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	6010B	7/14/2011	3050B	DE195	12.9	1	7723-14-0	PHOSPHORUS	394		0.394	11.3	mg/kg				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	6020	7/13/2011	3050B	DE195	12.9	2	7782-49-2	SELENIUM	0.0975	J	0.0647	0.446	mg/kg	J	J	Z	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	6020	7/13/2011	3050B	DE195	12.9	2	7439-98-7	MOLYBDENUM	0.672		0.0557	0.111	mg/kg				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	6020	7/13/2011	3050B	DE195	12.9	2	7440-39-3	BARIUM	162	J	0.118	0.446	mg/kg		J	A	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	6020	7/13/2011	3050B	DE195	12.9	2	7439-92-1	LEAD	10.7	J	0.0114	0.223	mg/kg		J	Q, A	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	6020	7/13/2011	3050B	DE195	12.9	2	7440-02-0	NICKEL	30.5	J	0.111	0.446	mg/kg		J	Q	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	6020	7/13/2011	3050B	DE195	12.9	2	7440-22-4	SILVER	0.0634	J	0.0158	0.111	mg/kg	J	J	Q, Z	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	6020	7/13/2011	3050B	DE195	12.9	2	7440-28-0	THALLIUM	0.416	J	0.0334	0.111	mg/kg		J	Q	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	6020	7/13/2011	3050B	DE195	12.9	2	7440-36-0	ANTIMONY	0.167	J	0.0825	0.223	mg/kg	J	J	Q, Z	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	6020	7/13/2011	3050B	DE195	12.9	2	7440-38-2	Arsenic	9.88	J	0.0892	0.446	mg/kg		J	A	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	6020	7/13/2011	3050B	DE195	12.9	2	7440-41-7	BERYLLIUM	0.941	J	0.0178	0.111	mg/kg		J	Q, E	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	6020	7/13/2011	3050B	DE195	12.9	2	7440-43-9	CADMIUM	0.367	J	0.0490	0.111	mg/kg		J	Q	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	6020	7/13/2011	3050B	DE195	12.9	2	7440-47-3	CHROMIUM	34.6	J	0.134	0.446	mg/kg		J	Q	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	6020	7/13/2011	3050B	DE195	12.9	2	7440-48-4	COBALT	14.2		0.0223	0.111	mg/kg				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	6020	7/13/2011	3050B	DE195	12.9	2	7440-50-8	COPPER	20.7	J	0.0892	0.446	mg/kg		J	Q, A	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	6020	7/13/2011	3050B	DE195	12.9	2	7440-62-2	VANADIUM	68.1		0.0245	0.111	mg/kg				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	6020	7/13/2011	3050B	DE195	12.9	2	7440-66-6	ZINC	85.7	J	0.624	3.34	mg/kg		J	A	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	7199	7/20/2011	3060A	DE195	12.9	1	18540-29-	HEXAVALENT CHROMIUM	0.4	J	0.23	1.1	mg/kg	J	J	Z	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	7471A	7/13/2011	METHOD	DE195	12.9	1	7439-97-6	Mercury	0.111	U	0.0078	0.111	mg/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8082	7/19/2011	3550B	DE195	12.9	1	11096-82-	Aroclor 1260	2	U	0.45	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8082	7/19/2011	3550B	DE195	12.9	1	11097-69-	Aroclor 1254	2	U	0.38	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8082	7/19/2011	3550B	DE195	12.9	1	11100-14-	Aroclor 1268	2	U	0.38	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8082	7/19/2011	3550B	DE195	12.9	1	11104-28-	Aroclor 1221	2	U	0.38	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8082	7/19/2011	3550B	DE195	12.9	1	11126-42-	Aroclor 5460	3.8	U	1.1	3.8	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8082	7/19/2011	3550B	DE195	12.9	1	11141-16-	Aroclor 1232	2	U	0.38	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8082	7/19/2011	3550B	DE195	12.9	1	12642-23-	Aroclor 5442	3.8	U	1.1	3.8	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8082	7/19/2011	3550B	DE195	12.9	1	12672-29-	Aroclor 1248	2	U	0.38	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8082	7/19/2011	3550B	DE195	12.9	1	12674-11-	Aroclor 1016	2	U	0.38	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8082	7/19/2011	3550B	DE195	12.9	1	37324-23-	Aroclor 1262	2	U	0.38	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8082	7/19/2011	3550B	DE195	12.9	1	53469-21-	Aroclor 1242	2	U	0.38	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8082	7/19/2011	3550B	DE195	12.9	1	63496-31-	Aroclor 5432	3.8	U	1.1	3.8	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	100-01-6	4-NITROANILINE	190	U	76	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	100-02-7	4-NITROPHENOL	570	U	190	570	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	100-51-6	BENZYL ALCOHOL	570	U	190	570	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	106-47-8	4-CHLOROANILINE	190	U	76	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	51-28-5	2,4-DINITROPHENOL	1100	UJ	380	1100	ug/kg	U	UJ	L	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	U	190	570	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	62-53-3	ANILINE	570	U	190	570	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	65-85-0	BENZOIC ACID	570	U	190	570	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	U	190	570	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	84-74-2	Di-n-butylphthalate	190	U	19	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	87-68-3	HEXACHLOROBUTADIENE	190	U	76	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	87-86-5	PENTACHLOROPHENOL	570	U	190	570	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C	7/19/2011	3550B	DE195	12.9	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C SIM	7/18/2011	3550B	DE195	12.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	6.9	21	ug/kg	J	U	B	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C SIM	7/18/2011	3550B	DE195	12.9	1	117-84-0	Di-n-octylphthalate	21	U	6.9	21	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C SIM	7/18/2011	3550B	DE195	12.9	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C SIM	7/18/2011	3550B	DE195	12.9	1	129-00-0	PYRENE	0.88	J	0.76	1.9	ug/kg	J	J	Z	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C SIM	7/18/2011	3550B	DE195	12.9	1	131-11-3	Dimethylphthalate	21	U	6.9	21	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C SIM	7/18/2011	3550B	DE195	12.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.76	1.9	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C SIM	7/18/2011	3550B	DE195	12.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C SIM	7/18/2011	3550B	DE195	12.9	1	205-99-2	BENZO(B)FLUORANTHENE	0.88	J	0.76	1.9	ug/kg	J	J	Z	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C SIM	7/18/2011	3550B	DE195	12.9	1	206-44-0	FLUORANTHENE	0.87	J	0.76	1.9	ug/kg	J	J	Z	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C SIM	7/18/2011	3550B	DE195	12.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C SIM	7/18/2011	3550B	DE195	12.9	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C SIM	7/18/2011	3550B	DE195	12.9	1	218-01-9	CHRYSENE	0.76	J	0.38	1.9	ug/kg	J	J	Z	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C SIM	7/18/2011	3550B	DE195	12.9	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C SIM	7/18/2011	3550B	DE195	12.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C SIM	7/18/2011	3550B	DE195	12.9	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C SIM	7/18/2011	3550B	DE195	12.9	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.76	1.9	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C SIM	7/18/2011	3550B	DE195	12.9	1	83-32-9	ACENAPHTHENE	1.9	U	0.76	1.9	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C SIM	7/18/2011	3550B	DE195	12.9	1	84-66-2	Diethylphthalate	21	U	6.9	21	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C SIM	7/18/2011	3550B	DE195	12.9	1	85-01-8	PHENANTHRENE	0.92	J	0.76	1.9	ug/kg	J	J	Z	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C SIM	7/18/2011	3550B	DE195	12.9	1	85-68-7	Butylbenzylphthalate	21	U	6.9	21	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C SIM	7/18/2011	3550B	DE195	12.9	1	86-73-7	FLUORENE	1.9	U	0.76	1.9	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C SIM	7/18/2011	3550B	DE195	12.9	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C SIM	7/18/2011	3550B	DE195	12.9	1	91-20-3	NAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	8270C SIM	7/18/2011	3550B	DE195	12.9	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	9045M	7/21/2011	Gen Prep	DE195	12.9	1	pH	PH	8.54		0.0100	0.0100	pH unit				6345782.198	1906206.006	-118.714205	34.22822917
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	300.0	7/24/2011	METHOD	DE195	17	1	16984-48-	FLUORIDE	4.5	J	0.96	1.2	mg/kg		J	Q	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	314.0	7/19/2011	METHOD	DE195	17	1	14797-73-	PERCHLORATE	36.1	U	10.8	36.1	ug/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	6010B	7/15/2011	3050B	DE195	17	5	7439-89-6	IRON	34800		15.6	119	mg/kg				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	6010B	7/16/2011	3050B	DE195	17	1	7440-32-6	TITANIUM	1130		0.0831	1.17	mg/kg				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	6010B	7/14/2011	3050B	DE195	17	1	7429-90-5	ALUMINUM	32200		7.22	23.9	mg/kg				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	6010B	7/14/2011	3050B	DE195	17	1	7439-93-2	LITHIUM	29.2		0.74	2.4	mg/kg				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	6010B	7/14/2011	3050B	DE195	17	1	7439-95-4	MAGNESIUM	8410		0.525	11.9	mg/kg				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	6010B	7/14/2011	3050B	DE195	17	1	7439-96-5	MANGANESE	478		0.0429	0.596	mg/kg				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	6010B	7/14/2011	3050B	DE195	17	1	7440-09-7	POTASSIUM	3640		13.5	59.6	mg/kg				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	6010B	7/14/2011	3050B	DE195	17	1	7440-23-5	SODIUM	137		7.10	119	mg/kg				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	6010B	7/14/2011	3050B	DE195	17	1	7440-24-6	STRONTIUM	41.9		0.0298	0.596	mg/kg				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	6010B	7/14/2011	3050B	DE195	17	1	7440-31-5	TIN	11.9	U	0.382	11.9	mg/kg	J	U	B	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	6010B	7/14/2011	3050B	DE195	17	1	7440-42-8	BORON	5.96	U	0.429	5.96	mg/kg	U			6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	6010B	7/14/2011	3050B	DE195	17	1	7440-67-7	Zirconium	8.64		0.549	5.96	mg/kg				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	6010B	7/14/2011	3050B	DE195	17	1	7440-70-2	CALCIUM	9370		2.98	23.9	mg/kg				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	6010B	7/14/2011	3050B	DE195	17	1	7723-14-0	PHOSPHORUS	494		0.418	11.9	mg/kg				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	6020	7/13/2011	3050B	DE195	17	2	7782-49-2	SELENIUM	0.145	J	0.0692	0.477	mg/kg	J	J	Z	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	6020	7/13/2011	3050B	DE195	17	2	7439-98-7	MOLYBDENUM	0.454		0.0596	0.119	mg/kg				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	6020	7/13/2011	3050B	DE195	17	2	7440-39-3	BARIUM	187	J	0.126	0.477	mg/kg		J	A	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	6020	7/13/2011	3050B	DE195	17	2	7439-92-1	LEAD	15.9	J	0.0122	0.239	mg/kg		J	Q, A	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	6020	7/13/2011	3050B	DE195	17	2	7440-02-0	NICKEL	34.5	J	0.119	0.477	mg/kg		J	Q	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	6020	7/13/2011	3050B	DE195	17	2	7440-22-4	SILVER	0.0561	J	0.0169	0.119	mg/kg	J	J	Q, Z	6345781.388	1906297.661	-118.71421	34.228481

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	6020	7/13/2011	3050B	DE195	17	2	7440-28-0	THALLIUM	0.46	J	0.0358	0.119	mg/kg		J	Q	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	6020	7/13/2011	3050B	DE195	17	2	7440-36-0	ANTIMONY	0.304	J	0.0883	0.239	mg/kg		J	Q	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	6020	7/13/2011	3050B	DE195	17	2	7440-38-2	Arsenic	11.2	J	0.0954	0.477	mg/kg		J	A	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	6020	7/13/2011	3050B	DE195	17	2	7440-41-7	BERYLLIUM	1.22	J	0.0191	0.119	mg/kg		J	Q, E	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	6020	7/13/2011	3050B	DE195	17	2	7440-43-9	CADMIUM	0.455	J	0.0525	0.119	mg/kg		J	Q	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	6020	7/13/2011	3050B	DE195	17	2	7440-47-3	CHROMIUM	46.8	J	0.143	0.477	mg/kg		J	Q	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	6020	7/13/2011	3050B	DE195	17	2	7440-48-4	COBALT	18.1		0.0239	0.119	mg/kg				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	6020	7/13/2011	3050B	DE195	17	2	7440-50-8	COPPER	27.1	J	0.0954	0.477	mg/kg		J	Q, A	6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	6020	7/13/2011	3050B	DE195	17	2	7440-62-2	VANADIUM	91		0.0262	0.119	mg/kg				6345781.388	1906297.661	-118.71421	34.228481
SL-169-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338341	LL	6020	7/13/2011	3050B	DE195	17	2	7440-66-6	ZINC	107	J	0.668	3.58	mg/kg		J	A	6345781.388	1906297.661	-118.71421	34.228481
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	106-46-7	1,4-DICHLOROBENZENE	4.3	U	0.17	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	106-93-4	1,2-Dibromoethane (EDB)	4.3	U	0.18	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	107-06-2	1,2-Dichloroethane	4.3	U	0.16	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.5	U	0.41	8.5	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	108-67-8	1,3,5-Trimethylbenzene	4.3	U	0.11	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	108-86-1	BROMOBENZENE	4.3	U	0.14	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	108-88-3	TOLUENE	4.3	U	0.09	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	108-90-7	Chlorobenzene	4.3	U	0.12	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	110-75-8	2-CHLOROETHYL VINYL ETHER	4.3	U	0.32	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	120-82-1	1,2,4-Trichlorobenzene	4.3	U	0.19	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	124-48-1	DIBROMOCHLOROMETHANE	4.3	U	0.21	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	127-18-4	TETRACHLOROETHENE	4.3	U	0.21	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	135-98-8	SEC-BUTYLBENZENE	4.3	U	0.06	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	142-28-9	1,3-DICHLOROPROPANE	4.3	U	0.09	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	156-59-2	CIS-1,2-DICHLOROETHENE	4.3	U	0.20	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	156-60-5	TRANS-1,2-DICHLOROETHENE	4.3	U	0.13	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.3	U	0.22	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	179601-23	m,p-Xylene	4.3	U	0.18	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	541-73-1	1,3-DICHLOROBENZENE	4.3	U	0.13	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	56-23-5	CARBON TETRACHLORIDE	4.3	U	0.15	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	563-58-6	1,1-Dichloropropene	4.3	U	0.14	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	591-78-6	2-HEXANONE	8.5	U	1.7	8.5	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	594-20-7	2,2-DICHLOROPROPANE	4.3	U	0.18	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	630-20-6	1,1,1,2-Tetrachloroethane	4.3	U	0.12	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	67-64-1	ACETONE	8.5	U	7.1	8.5	ug/kg		U	B	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	67-66-3	CHLOROFORM	4.3	U	0.13	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	71-43-2	BENZENE	4.3	U	0.11	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	71-55-6	1,1,1-Trichloroethane	4.3	U	0.21	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	74-83-9	BROMOMETHANE	4.3	U	0.27	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	74-87-3	CHLOROMETHANE	4.3	U	0.35	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	74-95-3	DIBROMOMETHANE	4.3	U	0.26	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	74-97-5	BROMOCHLOROMETHANE	4.3	U	0.35	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	75-00-3	Chloroethane	4.3	U	0.14	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	75-01-4	VINYL CHLORIDE	4.3	U	0.21	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	75-09-2	METHYLENE CHLORIDE	4.3	U	0.26	4.3	ug/kg	J	U	B	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	75-25-2	BROMOFORM	4.3	U	0.43	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	75-27-4	BROMODICHLOROMETHANE	4.3	U	0.09	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	75-34-3	1,1-Dichloroethane	4.3	U	0.11	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	75-35-4	1,1-Dichloroethene	4.3	U	0.41	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	75-69-4	TRICHLOROFLUOROMETHANE	4.3	U	0.31	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	75-71-8	DICHLORODIFLUOROMETHANE	4.3	U	0.13	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.3	U	0.53	5.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.3	U	0.12	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	78-87-5	1,2-Dichloropropane	4.3	U	0.18	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	78-93-3	2-BUTANONE (MEK)	8.5	U	1.3	8.5	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	79-00-5	1,1,2-Trichloroethane	4.3	U	0.29	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	79-01-6	TRICHLOROETHENE	4.3	U	0.16	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	79-34-5	1,1,2,2-Tetrachloroethane	4.3	U	0.24	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	79-38-9	Chlorotrifluoroethylene	5.3	U	0.53	5.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	87-61-6	1,2,3-Trichlorobenzene	4.3	U	0.15	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	87-68-3	HEXACHLOROBUTADIENE	4.3	U	0.15	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	95-47-6	O-XYLENE	4.3	U	0.18	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	95-49-8	2-CHLOROTOLUENE	4.3	U	0.15	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	95-50-1	1,2-Dichlorobenzene	4.3	U	0.1	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	95-63-6	1,2,4-Trimethylbenzene	4.3	U	0.43	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	96-12-8	1,2-Dibromo-3-Chloropropane	4.3	U	0.74	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	96-18-4	1,2,3-Trichloropropane	4.3	U	0.35	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	98-06-6	TERT-BUTYLBENZENE	4.3	U	0.17	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	98-82-8	ISOPROPYLBENZENE	4.3	U	0.06	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	99-87-6	P-ISOPROPYLTOLUENE	4.3	U	0.12	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B SIM	5/26/2011	5035	DE162	8.9	24.27	123-91-1	1,4-DIOXANE	16	U	5.3	16	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	100-01-6	4-NITROANILINE	180	U	73	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	100-02-7	4-NITROPHENOL	550	U	180	550	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	100-51-6	BENZYL ALCOHOL	550	U	180	550	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	37	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	106-44-5	4-METHYLPHENOL	180	U	37	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	106-47-8	4-CHLOROANILINE	180	U	73	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	108-68-9	3,5-Dimethylphenol	180	U	37	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	121-14-2	2,4-DINITROTOLUENE	180	U	37	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	51-28-5	2,4-DINITROPHENOL	1100	U	370	1100	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	550	U	180	550	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	37	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	62-53-3	ANILINE	550	U	180	550	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	65-85-0	BENZOIC ACID	550	U	180	550	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	37	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	550	U	180	550	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	87-68-3	HEXACHLOROBUTADIENE	180	U	73	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	87-86-5	PENTACHLOROPHENOL	550	U	180	550	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	37	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	U	110	370	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	92-87-5	BENZIDINE	3700	U	1300	3700	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	95-48-7	2-METHYLPHENOL	180	U	37	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	37	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C	6/4/2011	3550B	DE162	8.9	1	99-09-2	3-NITROANILINE	180	U	37	180	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C SIM	6/3/2011	3550B	DE162	8.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	U	6.6	20	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C SIM	6/3/2011	3550B	DE162	8.9	1	117-84-0	Di-n-octylphthalate	20	U	6.6	20	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C SIM	6/3/2011	3550B	DE162	8.9	1	120-12-7	ANTHRACENE	1.8	U	0.37	1.8	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C SIM	6/3/2011	3550B	DE162	8.9	1	129-00-0	PYRENE	1.8	U	0.73	1.8	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C SIM	6/3/2011	3550B	DE162	8.9	1	131-11-3	Dimethylphthalate	20	U	6.6	20	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C SIM	6/3/2011	3550B	DE162	8.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.73	1.8	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C SIM	6/3/2011	3550B	DE162	8.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.73	1.8	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C SIM	6/3/2011	3550B	DE162	8.9	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.73	1.8	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C SIM	6/3/2011	3550B	DE162	8.9	1	206-44-0	FLUORANTHENE	1.8	U	0.73	1.8	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C SIM	6/3/2011	3550B	DE162	8.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.73	1.8	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C SIM	6/3/2011	3550B	DE162	8.9	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.37	1.8	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C SIM	6/3/2011	3550B	DE162	8.9	1	218-01-9	CHRYSENE	1.8	U	0.37	1.8	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C SIM	6/3/2011	3550B	DE162	8.9	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.73	1.8	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C SIM	6/3/2011	3550B	DE162	8.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.73	1.8	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C SIM	6/3/2011	3550B	DE162	8.9	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.73	1.8	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C SIM	6/3/2011	3550B	DE162	8.9	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.73	1.8	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C SIM	6/3/2011	3550B	DE162	8.9	1	83-32-9	ACENAPHTHENE	1.8	U	0.73	1.8	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C SIM	6/3/2011	3550B	DE162	8.9	1	84-66-2	Diethylphthalate	20	U	6.6	20	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C SIM	6/3/2011	3550B	DE162	8.9	1	84-74-2	Di-n-butylphthalate	20	U	6.6	20	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C SIM	6/3/2011	3550B	DE162	8.9	1	85-01-8	PHENANTHRENE	1.8	U	0.73	1.8	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C SIM	6/3/2011	3550B	DE162	8.9	1	85-68-7	Butylbenzylphthalate	20	U	6.6	20	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C SIM	6/3/2011	3550B	DE162	8.9	1	86-73-7	FLUORENE	1.8	U	0.73	1.8	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C SIM	6/3/2011	3550B	DE162	8.9	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C SIM	6/3/2011	3550B	DE162	8.9	1	91-20-3	NAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8270C SIM	6/3/2011	3550B	DE162	8.9	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	9045M	6/1/2011	Gen Prep	DE162	8.9	1	pH	PH	7.18		0.0100	0.0100	pH unit				6346457.409	1906129.522	-118.711969	34.22803217
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	300.0	6/2/2011	METHOD	DE162	9.3	1	16984-48-	FLUORIDE	8.3	J	0.88	1.1	mg/kg		J	FD	6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	314.0	6/8/2011	METHOD	DE162	9.3	1	14797-73-	PERCHLORATE	33.1	U	9.9	33.1	ug/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	6010B	6/3/2011	3050B	DE162	9.3	5	7439-89-6	IRON	41200		25.2	107	mg/kg				6346430.803	1906107.511	-118.712057	34.22797117
SL-144-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298873	LL	6010B	6/3/2011	3050B	DE162	9.3	5	7440-42-8	BORON	26.8	U	4.76	26.8	mg/kg	U			6346430.803	1906107.511	-118.712057	34.22797117
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	95-50-1	1,2-Dichlorobenzene	200	U	20	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	95-57-8	2-CHLOROPHENOL	200	U	20	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	39	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	98-95-3	NITROBENZENE	200	U	20	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	99-09-2	3-NITROANILINE	200	U	39	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C SIM	6/2/2011	3550B	DE161	14.7	1	117-84-0	Di-n-octylphthalate	21	U	7.0	21	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C SIM	6/2/2011	3550B	DE161	14.7	1	120-12-7	ANTHRACENE	2	U	0.39	2.0	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C SIM	6/2/2011	3550B	DE161	14.7	1	129-00-0	PYRENE	1	J	0.78	2.0	ug/kg	J	J	Z	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C SIM	6/2/2011	3550B	DE161	14.7	1	131-11-3	Dimethylphthalate	21	U	7.0	21	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C SIM	6/2/2011	3550B	DE161	14.7	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	0.78	2.0	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C SIM	6/2/2011	3550B	DE161	14.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	0.78	2.0	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C SIM	6/2/2011	3550B	DE161	14.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.2	J	0.78	2.0	ug/kg	J	J	Z	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C SIM	6/2/2011	3550B	DE161	14.7	1	206-44-0	FLUORANTHENE	2.3		0.78	2.0	ug/kg				6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C SIM	6/2/2011	3550B	DE161	14.7	1	207-08-9	BENZO(K)FLUORANTHENE	4.2	J	0.78	2.0	ug/kg		J	L	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C SIM	6/2/2011	3550B	DE161	14.7	1	208-96-8	ACENAPHTHYLENE	2	U	0.39	2.0	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C SIM	6/2/2011	3550B	DE161	14.7	1	218-01-9	CHRYSENE	0.89	J	0.39	2.0	ug/kg	J	J	Z	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C SIM	6/2/2011	3550B	DE161	14.7	1	50-32-8	BENZO(A)PYRENE	2	U	0.78	2.0	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C SIM	6/2/2011	3550B	DE161	14.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.78	2.0	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C SIM	6/2/2011	3550B	DE161	14.7	1	56-55-3	BENZO(A)ANTHRACENE	2	U	0.78	2.0	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C SIM	6/2/2011	3550B	DE161	14.7	1	62-75-9	N-NITROSODIMETHYLAMINE	2	U	0.78	2.0	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C SIM	6/2/2011	3550B	DE161	14.7	1	83-32-9	ACENAPHTHENE	2	U	0.78	2.0	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C SIM	6/2/2011	3550B	DE161	14.7	1	84-66-2	Diethylphthalate	21	U	7.0	21	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C SIM	6/2/2011	3550B	DE161	14.7	1	84-74-2	Di-n-butylphthalate	21	U	7.0	21	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C SIM	6/2/2011	3550B	DE161	14.7	1	85-01-8	PHENANTHRENE	1.1	J	0.78	2.0	ug/kg	J	J	Z	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C SIM	6/2/2011	3550B	DE161	14.7	1	85-68-7	Butylbenzylphthalate	21	U	7.0	21	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C SIM	6/2/2011	3550B	DE161	14.7	1	86-73-7	FLUORENE	2	U	0.78	2.0	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C SIM	6/2/2011	3550B	DE161	14.7	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.78	2.0	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C SIM	6/2/2011	3550B	DE161	14.7	1	91-20-3	NAPHTHALENE	1.1	J	0.78	2.0	ug/kg	J	J	Z	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C SIM	6/2/2011	3550B	DE161	14.7	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.78	2.0	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	9045M	6/1/2011	Gen Prep	DE161	14.7	1	pH	PH	8.05		0.0100	0.0100	pH unit				6345291.157	1906265.059	-118.715831	34.22838183

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	160.3M	6/6/2011	Gen Prep	DE163	9.8	1	MOIST	MOISTURE	9.8		0.50	0.50	%				6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	300.0	6/2/2011	METHOD	DE163	9.8	1	16984-48-	FLUORIDE	1.1	J	0.89	1.1	mg/kg		J	Q	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	314.0	6/10/2011	METHOD	DE163	9.8	1	14797-73-	PERCHLORATE	33.3	U	10	33.3	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	6010B	6/6/2011	3050B	DE163	9.8	5	7439-89-6	IRON	32400		26.1	111	mg/kg				6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	6010B	6/3/2011	3050B	DE163	9.8	1	7429-90-5	ALUMINUM	25300		5.58	22.2	mg/kg				6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	6010B	6/3/2011	3050B	DE163	9.8	1	7439-93-2	LITHIUM	30.1		0.24	2.2	mg/kg				6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	6010B	6/3/2011	3050B	DE163	9.8	1	7439-95-4	MAGNESIUM	8570		2.82	11.1	mg/kg				6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	6010B	6/3/2011	3050B	DE163	9.8	1	7439-96-5	MANGANESE	411		0.0865	0.554	mg/kg				6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	6010B	6/3/2011	3050B	DE163	9.8	1	7440-09-7	POTASSIUM	2810		20.0	55.4	mg/kg				6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	6010B	6/3/2011	3050B	DE163	9.8	1	7440-23-5	SODIUM	94.1	J	41.4	111	mg/kg	J	J	Z	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	6010B	6/3/2011	3050B	DE163	9.8	1	7440-24-6	STRONTIUM	32.2	J	0.0687	0.554	mg/kg		J	E	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	6010B	6/3/2011	3050B	DE163	9.8	1	7440-31-5	TIN	11.1	U	1.11	11.1	mg/kg	J	U	B	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	6010B	6/3/2011	3050B	DE163	9.8	1	7440-32-6	TITANIUM	1160		0.421	1.11	mg/kg				6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	6010B	6/3/2011	3050B	DE163	9.8	1	7440-42-8	BORON	3.78	J	0.987	5.54	mg/kg	J	J	Z	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	6010B	6/3/2011	3050B	DE163	9.8	1	7440-67-7	Zirconium	1.21	J	0.931	5.54	mg/kg	J	J	Z	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	6010B	6/3/2011	3050B	DE163	9.8	1	7440-70-2	CALCIUM	17100	J	6.80	22.2	mg/kg		J	E	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	6010B	6/3/2011	3050B	DE163	9.8	1	7723-14-0	PHOSPHORUS	449	J	0.621	11.1	mg/kg		J	E	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	6020	6/8/2011	3050B	DE163	9.8	2	7782-49-2	SELENIUM	0.085	J	0.0435	0.435	mg/kg	J	J	Z	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	6020	6/8/2011	3050B	DE163	9.8	2	7439-98-7	MOLYBDENUM	0.355		0.0543	0.109	mg/kg				6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	6020	6/8/2011	3050B	DE163	9.8	2	7440-39-3	BARIUM	88.9		0.117	0.435	mg/kg				6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	6020	6/8/2011	3050B	DE163	9.8	2	7439-92-1	LEAD	17	J	0.0113	0.217	mg/kg		J	Q	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	6020	6/8/2011	3050B	DE163	9.8	2	7440-02-0	NICKEL	19.2	J	0.109	0.435	mg/kg		J	Q	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	6020	6/8/2011	3050B	DE163	9.8	2	7440-22-4	SILVER	0.0203	J	0.0130	0.109	mg/kg	J	J	Z	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	6020	6/8/2011	3050B	DE163	9.8	2	7440-28-0	THALLIUM	0.196		0.0326	0.109	mg/kg				6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	6020	6/8/2011	3050B	DE163	9.8	2	7440-36-0	ANTIMONY	0.186	J	0.0652	0.217	mg/kg	J	J	Q, Z	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	6020	6/8/2011	3050B	DE163	9.8	2	7440-38-2	Arsenic	3.95	J	0.0870	0.435	mg/kg		J	Q	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	6020	6/8/2011	3050B	DE163	9.8	2	7440-41-7	BERYLLIUM	0.442		0.0174	0.109	mg/kg				6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	6020	6/8/2011	3050B	DE163	9.8	2	7440-43-9	CADMIUM	0.195		0.0435	0.109	mg/kg				6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	6020	6/8/2011	3050B	DE163	9.8	2	7440-47-3	CHROMIUM	32.9	J	0.130	0.435	mg/kg		J	A	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	6020	6/8/2011	3050B	DE163	9.8	2	7440-48-4	COBALT	10.8		0.0217	0.109	mg/kg				6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	6020	6/8/2011	3050B	DE163	9.8	2	7440-50-8	COPPER	13.3	J	0.0717	0.435	mg/kg		J	E, Q	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	6020	6/8/2011	3050B	DE163	9.8	2	7440-62-2	VANADIUM	53.5	J	0.0239	0.109	mg/kg		J	A	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	6020	6/8/2011	3050B	DE163	9.8	2	7440-66-6	ZINC	62.8		0.609	3.26	mg/kg				6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	7199	6/1/2011	3060A	DE163	9.8	1	18540-29-	HEXAVALENT CHROMIUM	0.62	J	0.22	1.1	mg/kg	J	J	Z	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	7471A	6/1/2011	METHOD	DE163	9.8	1	7439-97-6	Mercury	0.109	UJ	0.0031	0.109	mg/kg	U	UJ	E	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8081A	6/11/2011	3550B	DE163	9.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.18	U	0.038	0.18	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8081A	6/11/2011	3550B	DE163	9.8	1	1031-07-8	ENDOSULFAN SULFATE	0.38	U	0.073	0.38	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8081A	6/11/2011	3550B	DE163	9.8	1	2385-85-5	MIREX	0.38	U	0.24	0.38	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8081A	6/11/2011	3550B	DE163	9.8	1	309-00-2	ALDRIN	0.18	U	0.073	0.18	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8081A	6/11/2011	3550B	DE163	9.8	1	319-84-6	ALPHA-BHC	0.18	U	0.038	0.18	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8081A	6/11/2011	3550B	DE163	9.8	1	319-85-7	BETA-BHC	0.18	U	0.067	0.18	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8081A	6/11/2011	3550B	DE163	9.8	1	319-86-8	DELTA-BHC	0.18	U	0.040	0.18	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8081A	6/11/2011	3550B	DE163	9.8	1	33213-65-	ENDOSULFAN II	0.38	U	0.073	0.38	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8081A	6/11/2011	3550B	DE163	9.8	1	50-29-3	4,4'-DDT	0.38	U	0.38	0.38	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8081A	6/11/2011	3550B	DE163	9.8	1	53494-70-	ENDRIN KETONE	0.38	U	0.073	0.38	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8081A	6/11/2011	3550B	DE163	9.8	1	57-74-9	Chlordane	3.8	U	0.89	3.8	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8081A	6/11/2011	3550B	DE163	9.8	1	58-89-9	gamma-BHC (Lindane)	0.18	U	0.038	0.18	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8081A	6/11/2011	3550B	DE163	9.8	1	60-57-1	DIELDRIN	0.38	U	0.073	0.38	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8081A	6/11/2011	3550B	DE163	9.8	1	72-20-8	ENDRIN	0.38	U	0.073	0.38	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8081A	6/11/2011	3550B	DE163	9.8	1	72-43-5	METHOXYCHLOR	1.8	U	0.38	1.8	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8081A	6/11/2011	3550B	DE163	9.8	1	72-54-8	4,4'-DDD	0.38	U	0.073	0.38	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8081A	6/11/2011	3550B	DE163	9.8	1	72-55-9	4,4'-DDE	0.38	U	0.10	0.38	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8081A	6/11/2011	3550B	DE163	9.8	1	7421-93-4	ENDRIN ALDEHYDE	0.38	U	0.073	0.38	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8081A	6/11/2011	3550B	DE163	9.8	1	76-44-8	HEPTACHLOR	0.18	U	0.067	0.18	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8081A	6/11/2011	3550B	DE163	9.8	1	8001-35-2	TOXAPHENE	7.3	U	2.4	7.3	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8081A	6/11/2011	3550B	DE163	9.8	1	959-98-8	ENDOSULFAN I	0.18	U	0.049	0.18	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8082	6/7/2011	3550B	DE163	9.8	1	11096-82-	Aroclor 1260	0.87	J	0.43	1.9	ug/kg	J	J	Z	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8082	6/7/2011	3550B	DE163	9.8	1	11097-69-	Aroclor 1254	3.1		0.37	1.9	ug/kg				6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8082	6/7/2011	3550B	DE163	9.8	1	11100-14-	Aroclor 1268	1.9	U	0.37	1.9	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8082	6/7/2011	3550B	DE163	9.8	1	11104-28-	Aroclor 1221	1.9	U	0.37	1.9	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8082	6/7/2011	3550B	DE163	9.8	1	11126-42-	Aroclor 5460	4		1.1	3.7	ug/kg				6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8082	6/7/2011	3550B	DE163	9.8	1	11141-16-	Aroclor 1232	1.9	U	0.37	1.9	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8082	6/7/2011	3550B	DE163	9.8	1	12642-23-	Aroclor 5442	3.7	U	1.1	3.7	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8082	6/7/2011	3550B	DE163	9.8	1	12672-29-	Aroclor 1248	1.9	U	0.37	1.9	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8082	6/7/2011	3550B	DE163	9.8	1	12674-11-	Aroclor 1016	1.9	U	0.37	1.9	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8082	6/7/2011	3550B	DE163	9.8	1	37324-23-	Aroclor 1262	1.9	U	0.37	1.9	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8082	6/7/2011	3550B	DE163	9.8	1	53469-21-	Aroclor 1242	1.9	U	0.37	1.9	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8082	6/7/2011	3550B	DE163	9.8	1	63496-31-	Aroclor 5432	3.7	U	1.1	3.7	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8151A	6/8/2011	3550B	DE163	9.8	1	120-36-5	DICHLOROPROP	1.9	U	0.88	1.9	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8151A	6/8/2011	3550B	DE163	9.8	1	1918-00-9	DICAMBA	1.3	U	0.44	1.3	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8151A	6/8/2011	3550B	DE163	9.8	1	75-99-0	DALAPON	9.9	U	4.9	9.9	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8151A	6/8/2011	3550B	DE163	9.8	1	88-85-7	DINOSEB	2.6	U	0.88	2.6	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8151A	6/8/2011	3550B	DE163	9.8	1	93-65-2	MCPP	280	U	89	280	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8151A	6/8/2011	3550B	DE163	9.8	1	93-72-1	2,4,5-TP (Silvex)	0.19	U	0.083	0.19	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8151A	6/8/2011	3550B	DE163	9.8	1	93-76-5	2,4,5-T	0.19	U	0.090	0.19	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8151A	6/8/2011	3550B	DE163	9.8	1	94-74-6	MCPA	320	U	320	320	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8151A	6/8/2011	3550B	DE163	9.8	1	94-75-7	2,4-D	4	U	1.3	4.0	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8151A	6/8/2011	3550B	DE163	9.8	1	94-82-6	2,4-DB	1.9	U	0.68	1.9	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	100-01-6	4-NITROANILINE	180	U	74	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	100-02-7	4-NITROPHENOL	550	U	180	550	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	100-51-6	BENZYL ALCOHOL	550	U	180	550	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	37	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	106-44-5	4-METHYLPHENOL	180	U	37	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	106-47-8	4-CHLOROANILINE	180	U	74	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	108-68-9	3,5-Dimethylphenol	180	U	37	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	370	UJ	18	370	ug/kg	J	UJ	B, L	6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	117-84-0	Di-n-octylphthalate	180	U	18	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	121-14-2	2,4-DINITROTOLUENE	180	U	37	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	131-11-3	Dimethylphthalate	180	U	18	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	51-28-5	2,4-DINITROPHENOL	1100	U	370	1100	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	550	U	180	550	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	37	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	62-53-3	ANILINE	550	U	180	550	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-185-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6298892	LL	8270C	6/4/2011	3550B	DE163	9.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6345576.302	1906171.805	-118.714885	34.22813117
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8330A	7/14/2011	8330	DE193	14.4	1	118-96-7	2,4,6-TRINITROTOLUENE	140	U	47	140	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8330A	7/14/2011	8330	DE193	14.4	1	121-14-2	2,4-DINITROTOLUENE	140	U	47	140	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8330A	7/14/2011	8330	DE193	14.4	1	121-82-4	RDX	140	U	58	140	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8330A	7/14/2011	8330	DE193	14.4	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	140	U	70	140	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8330A	7/14/2011	8330	DE193	14.4	1	2691-41-0	HMX	350	U	120	350	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8330A	7/14/2011	8330	DE193	14.4	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	140	U	47	140	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8330A	7/14/2011	8330	DE193	14.4	1	479-45-8	Tetryl	140	U	71	140	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8330A	7/14/2011	8330	DE193	14.4	1	55-63-0	Nitroglycerin	2800	U	930	2800	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8330A	7/14/2011	8330	DE193	14.4	1	59229-75-	2,6-Diamino-4-nitrotoluene	280	U	93	280	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8330A	7/14/2011	8330	DE193	14.4	1	606-20-2	2,6-DINITROTOLUENE	140	U	47	140	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8330A	7/14/2011	8330	DE193	14.4	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	280	U	93	280	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8330A	7/14/2011	8330	DE193	14.4	1	78-11-5	PETN	2800	U	930	2800	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8330A	7/14/2011	8330	DE193	14.4	1	88-72-2	2-NITROTOLUENE	140	U	93	140	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8330A	7/14/2011	8330	DE193	14.4	1	98-95-3	NITROBENZENE	140	U	47	140	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8330A	7/14/2011	8330	DE193	14.4	1	99-08-1	3-NITROTOLUENE	140	U	120	140	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8330A	7/14/2011	8330	DE193	14.4	1	99-35-4	1,3,5-Trinitrobenzene	140	U	47	140	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8330A	7/14/2011	8330	DE193	14.4	1	99-65-0	1,3-DINITROBENZENE	140	U	47	140	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8330A	7/14/2011	8330	DE193	14.4	1	99-99-0	4-NITROTOLUENE	140	U	93	140	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	9012B	7/8/2011	METHOD	DE193	14.4	1	57-12-5	CYANIDE	0.58	U	0.21	0.58	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	9045M	7/10/2011	Gen Prep	DE193	14.4	1	pH	PH	7.95		0.0100	0.0100	pH unit				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	160.3M	7/20/2011	Gen Prep	DE193	12.7	1	MOIST	MOISTURE	12.7		0.50	0.50	%				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	1625C	7/20/2011	3546	DE193	12.7	1	62-75-9	N-NITROSODIMETHYLAMINE	37.9	U	19.0	37.9	ng/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	300.0	7/16/2011	METHOD	DE193	12.7	1	14797-55-	Nitrate-NO3	6.1		0.92	1.7	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	300.0	7/16/2011	METHOD	DE193	12.7	1	16984-48-	FLUORIDE	5.3	J	0.92	1.1	mg/kg		J	Q	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	314.0	7/17/2011	METHOD	DE193	12.7	1	14797-73-	PERCHLORATE	34.4	U	10.3	34.4	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	6010B	7/15/2011	3050B	DE193	12.7	1	7429-90-5	ALUMINUM	29300		6.86	22.7	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	6010B	7/15/2011	3050B	DE193	12.7	1	7439-89-6	IRON	30400		2.96	22.7	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	6010B	7/15/2011	3050B	DE193	12.7	1	7439-93-2	LITHIUM	26.6		0.70	2.3	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	6010B	7/15/2011	3050B	DE193	12.7	1	7439-95-4	MAGNESIUM	5920		0.499	11.3	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	6010B	7/15/2011	3050B	DE193	12.7	1	7439-96-5	MANGANESE	414		0.0408	0.567	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	6010B	7/15/2011	3050B	DE193	12.7	1	7440-09-7	POTASSIUM	3600		12.8	56.7	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	6010B	7/15/2011	3050B	DE193	12.7	1	7440-23-5	SODIUM	111	J	6.75	113	mg/kg	J	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	6010B	7/15/2011	3050B	DE193	12.7	1	7440-24-6	STRONTIUM	34.9		0.0284	0.567	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	6010B	7/15/2011	3050B	DE193	12.7	1	7440-31-5	TIN	11.3	U	0.363	11.3	mg/kg	J	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	6010B	7/15/2011	3050B	DE193	12.7	1	7440-32-6	TITANIUM	1450		0.0805	1.13	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	6010B	7/15/2011	3050B	DE193	12.7	1	7440-42-8	BORON	5.67	U	0.408	5.67	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	6010B	7/15/2011	3050B	DE193	12.7	1	7440-67-7	Zirconium	7.35		0.522	5.67	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	6010B	7/15/2011	3050B	DE193	12.7	1	7440-70-2	CALCIUM	6420		2.84	22.7	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	6010B	7/15/2011	3050B	DE193	12.7	1	7723-14-0	PHOSPHORUS	359		0.397	11.3	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	6020	7/8/2011	3050B	DE193	12.7	2	7782-49-2	SELENIUM	0.0985	J	0.0651	0.449	mg/kg	J	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	6020	7/8/2011	3050B	DE193	12.7	2	7439-98-7	MOLYBDENUM	0.666		0.0562	0.112	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	6020	7/8/2011	3050B	DE193	12.7	2	7440-39-3	BARIUM	102		0.119	0.449	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	6020	7/8/2011	3050B	DE193	12.7	2	7439-92-1	LEAD	7.29		0.0115	0.225	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	6020	7/8/2011	3050B	DE193	12.7	2	7440-02-0	NICKEL	19.5		0.112	0.449	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	6020	7/8/2011	3050B	DE193	12.7	2	7440-22-4	SILVER	0.0407	J	0.0159	0.112	mg/kg	J	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	6020	7/8/2011	3050B	DE193	12.7	2	7440-28-0	THALLIUM	0.326		0.0337	0.112	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	6020	7/8/2011	3050B	DE193	12.7	2	7440-36-0	ANTIMONY	0.148	J	0.0831	0.225	mg/kg	J	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	6020	7/8/2011	3050B	DE193	12.7	2	7440-38-2	Arsenic	8.17		0.0898	0.449	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	6020	7/8/2011	3050B	DE193	12.7	2	7440-41-7	BERYLLIUM	0.911		0.0180	0.112	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	6020	7/8/2011	3050B	DE193	12.7	2	7440-43-9	CADMIUM	0.192		0.0494	0.112	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	6020	7/8/2011	3050B	DE193	12.7	2	7440-47-3	CHROMIUM	32.2		0.135	0.449	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	6020	7/8/2011	3050B	DE193	12.7	2	7440-48-4	COBALT	7.91		0.0225	0.112	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	6020	7/8/2011	3050B	DE193	12.7	2	7440-50-8	COPPER	15.6		0.0898	0.449	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	6020	7/8/2011	3050B	DE193	12.7	2	7440-62-2	VANADIUM	59.8		0.0247	0.112	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	6020	7/8/2011	3050B	DE193	12.7	2	7440-66-6	ZINC	64.4		0.629	3.37	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	7199	7/18/2011	3060A	DE193	12.7	1	18540-29-	HEXAVALENT CHROMIUM	0.44	J	0.23	1.1	mg/kg	J	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	7471A	7/8/2011	METHOD	DE193	12.7	1	7439-97-6	Mercury	0.112	U	0.0079	0.112	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8015B	7/8/2011	3550B	DE193	12.7	1	84-15-1	O-TERPHENYL	4	U	1.7	4.0	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8015B	7/8/2011	3550B	DE193	12.7	1	92-06-8	m-Terphenyl	4	U	1.7	4.0	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8015B	7/8/2011	3550B	DE193	12.7	1	92-94-4	p-Terphenyl	4	U	1.7	4.0	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8015B	7/11/2011	METHOD	DE193	12.7	1	64-17-5	ETHANOL	570	U	110	570	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8015B	7/11/2011	METHOD	DE193	12.7	1	67-56-1	METHANOL	570	U	110	570	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8015B	7/11/2011	METHOD	DE193	12.7	1	67-63-0	Isopropanol	570	U	110	570	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8015M	7/12/2011	METHOD	DE193	12.7	1	107-21-1	ETHYLENE GLYCOL	11	U	5.7	11	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8015M	7/12/2011	METHOD	DE193	12.7	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.7	11	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8015M	7/12/2011	METHOD	DE193	12.7	1	57-55-6	Propylene glycol	11	U	5.7	11	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8015M	7/14/2011	3550B	DE193	12.7	1	PHCC12C1	EFH (C12-C14)	1.4	U	0.46	1.4	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8015M	7/14/2011	3550B	DE193	12.7	1	PHCC15C2	EFH (C15-C20)	1.4	U	0.46	1.4	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8015M	7/14/2011	3550B	DE193	12.7	1	PHCC21C3	EFH (C21-C30)	1.4	U	0.46	1.4	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8015M	7/14/2011	3550B	DE193	12.7	1	PHCC30C4	EFH (C30-C40)	0.57	J	0.46	1.4	mg/kg	J	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8015M	7/14/2011	3550B	DE193	12.7	1	PHCC8C11	EFH (C8-C11)	1.4	U	0.46	1.4	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8015M	7/8/2011	5035	DE193	12.7	20.7	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	0.9	U	0.2	0.9	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8082	7/13/2011	3550B	DE193	12.7	1	11096-82-	Aroclor 1260	1.9	U	0.45	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8082	7/13/2011	3550B	DE193	12.7	1	11097-69-	Aroclor 1254	1.9	U	0.38	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8082	7/13/2011	3550B	DE193	12.7	1	11100-14-	Aroclor 1268	1.9	U	0.38	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8082	7/13/2011	3550B	DE193	12.7	1	11104-28-	Aroclor 1221	1.9	U	0.38	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8082	7/13/2011	3550B	DE193	12.7	1	11126-42-	Aroclor 5460	3.8	U	1.1	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8082	7/13/2011	3550B	DE193	12.7	1	11141-16-	Aroclor 1232	1.9	U	0.38	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8082	7/13/2011	3550B	DE193	12.7	1	12642-23-	Aroclor 5442	3.8	U	1.1	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8082	7/13/2011	3550B	DE193	12.7	1	12672-29-	Aroclor 1248	1.9	U	0.38	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8082	7/13/2011	3550B	DE193	12.7	1	12674-11-	Aroclor 1016	1.9	U	0.38	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8082	7/13/2011	3550B	DE193	12.7	1	37324-23-	Aroclor 1262	1.9	U	0.38	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8082	7/13/2011	3550B	DE193	12.7	1	53469-21-	Aroclor 1242	1.9	U	0.38	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8082	7/13/2011	3550B	DE193	12.7	1	63496-31-	Aroclor 5432	3.8	U	1.1	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	100-41-4	ETHYLBENZENE	3.8	U	0.06	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	100-42-5	STYRENE	3.8	U	0.1	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	10061-01-	CIS-1,3-DICHLOROPROPENE	3.8	U	0.15	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	10061-02-	TRANS-1,3-DICHLOROPROPENE	3.8	U	0.16	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	103-65-1	N-PROPYLBENZENE	3.8	U	0.07	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	104-51-8	N-BUTYLBENZENE	3.8	U	0.11	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	106-43-4	4-CHLOROTOLUENE	3.8	U	0.13	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	106-46-7	1,4-DICHLOROBENZENE	3.8	U	0.15	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	106-93-4	1,2-Dibromoethane (EDB)	3.8	U	0.16	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	107-06-2	1,2-Dichloroethane	3.8	U	0.14	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	108-10-1	4-METHYL-2-PENTANONE (MIBK)	7.7	U	0.37	7.7	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	108-67-8	1,3,5-Trimethylbenzene	3.8	U	0.1	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	108-86-1	BROMOBENZENE	3.8	U	0.12	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	108-88-3	TOLUENE	0.08	J	0.08	3.8	ug/kg	J	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	108-90-7	Chlorobenzene	3.8	U	0.11	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	110-75-8	2-CHLOROETHYL VINYL ETHER	3.8	U	0.29	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	120-82-1	1,2,4-Trichlorobenzene	3.8	U	0.17	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	124-48-1	DIBROMOCHLOROMETHANE	3.8	U	0.19	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	127-18-4	TETRACHLOROETHENE	3.8	U	0.19	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	135-98-8	SEC-BUTYLBENZENE	3.8	U	0.06	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	142-28-9	1,3-DICHLOROPROPANE	3.8	U	0.08	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	156-59-2	CIS-1,2-DICHLOROETHENE	3.8	U	0.18	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	156-60-5	TRANS-1,2-DICHLOROETHENE	3.8	U	0.11	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	3.8	U	0.20	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	179601-23	m,p-Xylene	3.8	U	0.16	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	541-73-1	1,3-DICHLOROBENZENE	3.8	U	0.11	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	56-23-5	CARBON TETRACHLORIDE	3.8	U	0.13	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	563-58-6	1,1-Dichloropropene	3.8	U	0.12	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	591-78-6	2-HEXANONE	7.7	U	1.5	7.7	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	594-20-7	2,2-DICHLOROPROPANE	3.8	U	0.16	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	630-20-6	1,1,1,2-Tetrachloroethane	3.8	U	0.11	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	67-64-1	ACETONE	12		6.4	7.7	ug/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	67-66-3	CHLOROFORM	3.8	U	0.11	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	71-43-2	BENZENE	3.8	U	0.1	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	71-55-6	1,1,1-Trichloroethane	3.8	U	0.19	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	74-83-9	BROMOMETHANE	3.8	U	0.24	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	74-87-3	CHLOROMETHANE	3.8	U	0.32	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	74-95-3	DIBROMOMETHANE	3.8	U	0.23	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	74-97-5	BROMOCHLOROMETHANE	3.8	U	0.32	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	75-00-3	Chloroethane	3.8	U	0.12	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	75-01-4	VINYL CHLORIDE	3.8	U	0.19	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	75-09-2	METHYLENE CHLORIDE	3.8	U	0.23	3.8	ug/kg		U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	75-25-2	BROMOFORM	3.8	U	0.38	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	75-27-4	BROMODICHLOROMETHANE	3.8	U	0.08	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	75-34-3	1,1-Dichloroethane	3.8	U	0.1	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	75-35-4	1,1-Dichloroethene	3.8	U	0.37	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	75-69-4	TRICHLOROFLUOROMETHANE	3.8	U	0.28	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	75-71-8	DICHLORODIFLUOROMETHANE	3.8	U	0.11	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	75-88-7	2-Chloro-1,1,1-trifluoroethane	4.8	U	0.48	4.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	3.8	U	0.11	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	78-87-5	1,2-Dichloropropane	3.8	U	0.16	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	78-93-3	2-BUTANONE (MEK)	7.7	U	1.2	7.7	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335827	LL	8260B	7/7/2011	5035	DE193	12.7	0.84	79-00-5	1,1,2-Trichloroethane	3.8	U	0.26	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	51-28-5	2,4-DINITROPHENOL	1100	UJ	380	1100	ug/kg	U	UJ	L	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	U	190	570	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	62-53-3	ANILINE	570	U	190	570	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	65-85-0	BENZOIC ACID	570	U	190	570	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	U	190	570	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	87-68-3	HEXACHLOROBUTADIENE	190	U	76	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	87-86-5	PENTACHLOROPHENOL	570	U	190	570	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C SIM	7/14/2011	3550B	DE193	13.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	6.9	21	ug/kg	J	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C SIM	7/14/2011	3550B	DE193	13.1	1	117-84-0	Di-n-octylphthalate	21	U	6.9	21	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C SIM	7/14/2011	3550B	DE193	13.1	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C SIM	7/14/2011	3550B	DE193	13.1	1	129-00-0	PYRENE	1.9	U	0.76	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C SIM	7/14/2011	3550B	DE193	13.1	1	131-11-3	Dimethylphthalate	21	U	6.9	21	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C SIM	7/14/2011	3550B	DE193	13.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.76	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C SIM	7/14/2011	3550B	DE193	13.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C SIM	7/14/2011	3550B	DE193	13.1	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C SIM	7/14/2011	3550B	DE193	13.1	1	206-44-0	FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C SIM	7/14/2011	3550B	DE193	13.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C SIM	7/14/2011	3550B	DE193	13.1	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C SIM	7/14/2011	3550B	DE193	13.1	1	218-01-9	CHRYSENE	1.9	U	0.38	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C SIM	7/14/2011	3550B	DE193	13.1	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C SIM	7/14/2011	3550B	DE193	13.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C SIM	7/14/2011	3550B	DE193	13.1	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C SIM	7/14/2011	3550B	DE193	13.1	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.76	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C SIM	7/14/2011	3550B	DE193	13.1	1	83-32-9	ACENAPHTHENE	1.9	U	0.76	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C SIM	7/14/2011	3550B	DE193	13.1	1	84-66-2	Diethylphthalate	21	U	6.9	21	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C SIM	7/14/2011	3550B	DE193	13.1	1	84-74-2	Di-n-butylphthalate	9.1	J	6.9	21	ug/kg	J	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C SIM	7/14/2011	3550B	DE193	13.1	1	85-01-8	PHENANTHRENE	1.9	U	0.76	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C SIM	7/14/2011	3550B	DE193	13.1	1	85-68-7	Butylbenzylphthalate	21	U	6.9	21	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C SIM	7/14/2011	3550B	DE193	13.1	1	86-73-7	FLUORENE	1.9	U	0.76	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C SIM	7/14/2011	3550B	DE193	13.1	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C SIM	7/14/2011	3550B	DE193	13.1	1	91-20-3	NAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C SIM	7/14/2011	3550B	DE193	13.1	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	9045M	7/10/2011	Gen Prep	DE193	13.1	1	pH	PH	7.25		0.0100	0.0100	pH unit				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	160.3M	7/7/2011	Gen Prep	DE193	15.3	1	MOIST	MOISTURE	15.3		0.50	0.50	%				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	300.0	7/16/2011	METHOD	DE193	15.3	1	16984-48-	FLUORIDE	5.9	J	0.94	1.2	mg/kg		J	Q	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	314.0	7/17/2011	METHOD	DE193	15.3	1	14797-73-	PERCHLORATE	35.4	U	10.6	35.4	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	6010B	7/15/2011	3050B	DE193	15.3	1	7429-90-5	ALUMINUM	37000		7.00	23.1	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	6010B	7/15/2011	3050B	DE193	15.3	1	7439-89-6	IRON	31200		3.02	23.1	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	6010B	7/15/2011	3050B	DE193	15.3	1	7439-93-2	LITHIUM	25		0.72	2.3	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	6010B	7/15/2011	3050B	DE193	15.3	1	7439-95-4	MAGNESIUM	5630		0.509	11.6	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	6010B	7/15/2011	3050B	DE193	15.3	1	7439-96-5	MANGANESE	198		0.0417	0.579	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	6010B	7/15/2011	3050B	DE193	15.3	1	7440-09-7	POTASSIUM	3110		13.1	57.9	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	6010B	7/15/2011	3050B	DE193	15.3	1	7440-23-5	SODIUM	143		6.89	116	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	6010B	7/15/2011	3050B	DE193	15.3	1	7440-24-6	STRONTIUM	28.7		0.0289	0.579	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	6010B	7/15/2011	3050B	DE193	15.3	1	7440-31-5	TIN	11.6	U	0.370	11.6	mg/kg	J	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	6010B	7/15/2011	3050B	DE193	15.3	1	7440-32-6	TITANIUM	1370		0.0822	1.16	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	6010B	7/15/2011	3050B	DE193	15.3	1	7440-42-8	BORON	5.79	U	0.417	5.79	mg/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	6010B	7/15/2011	3050B	DE193	15.3	1	7440-67-7	Zirconium	7.21		0.532	5.79	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	6010B	7/15/2011	3050B	DE193	15.3	1	7440-70-2	CALCIUM	4920		2.89	23.1	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	6010B	7/15/2011	3050B	DE193	15.3	1	7723-14-0	PHOSPHORUS	247		0.405	11.6	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	6020	7/8/2011	3050B	DE193	15.3	2	7782-49-2	SELENIUM	0.0883	J	0.0685	0.472	mg/kg	J	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	6020	7/8/2011	3050B	DE193	15.3	2	7439-98-7	MOLYBDENUM	1.07		0.0590	0.118	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	6020	7/8/2011	3050B	DE193	15.3	2	7440-39-3	BARIUM	173		0.125	0.472	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	6020	7/8/2011	3050B	DE193	15.3	2	7439-92-1	LEAD	10.5		0.0120	0.236	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	6020	7/8/2011	3050B	DE193	15.3	2	7440-02-0	NICKEL	25.2		0.118	0.472	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	6020	7/8/2011	3050B	DE193	15.3	2	7440-22-4	SILVER	0.112	J	0.0168	0.118	mg/kg	J	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	6020	7/8/2011	3050B	DE193	15.3	2	7440-28-0	THALLIUM	0.383		0.0354	0.118	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	6020	7/8/2011	3050B	DE193	15.3	2	7440-36-0	ANTIMONY	0.206	J	0.0874	0.236	mg/kg	J	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	6020	7/8/2011	3050B	DE193	15.3	2	7440-38-2	Arsenic	8.87		0.0945	0.472	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	6020	7/8/2011	3050B	DE193	15.3	2	7440-41-7	BERYLLIUM	1.39		0.0189	0.118	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	6020	7/8/2011	3050B	DE193	15.3	2	7440-43-9	CADMIUM	0.104	J	0.0519	0.118	mg/kg	J	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	6020	7/8/2011	3050B	DE193	15.3	2	7440-47-3	CHROMIUM	45.7		0.142	0.472	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	6020	7/8/2011	3050B	DE193	15.3	2	7440-48-4	COBALT	8.85		0.0236	0.118	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	6020	7/8/2011	3050B	DE193	15.3	2	7440-50-8	COPPER	20.1		0.0945	0.472	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	6020	7/8/2011	3050B	DE193	15.3	2	7440-62-2	VANADIUM	79.7		0.0260	0.118	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	6020	7/8/2011	3050B	DE193	15.3	2	7440-66-6	ZINC	72.4		0.661	3.54	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	7199	7/18/2011	3060A	DE193	15.3	1	18540-29-	HEXAVALENT CHROMIUM	0.64	J	0.24	1.2	mg/kg	J	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	7471A	7/8/2011	METHOD	DE193	15.3	1	7439-97-6	Mercury	0.022	J	0.0081	0.115	mg/kg	J	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8082	7/13/2011	3550B	DE193	15.3	1	11096-82-	Aroclor 1260	2	U	0.46	2.0	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8082	7/13/2011	3550B	DE193	15.3	1	11097-69-	Aroclor 1254	2	U	0.39	2.0	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8082	7/13/2011	3550B	DE193	15.3	1	11100-14-	Aroclor 1268	2	U	0.39	2.0	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8082	7/13/2011	3550B	DE193	15.3	1	11104-28-	Aroclor 1221	2	U	0.39	2.0	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8082	7/13/2011	3550B	DE193	15.3	1	11126-42-	Aroclor 5460	3.9	U	1.2	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8082	7/13/2011	3550B	DE193	15.3	1	11141-16-	Aroclor 1232	2	U	0.39	2.0	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8082	7/13/2011	3550B	DE193	15.3	1	12642-23-	Aroclor 5442	3.9	U	1.2	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8082	7/13/2011	3550B	DE193	15.3	1	12672-29-	Aroclor 1248	2	U	0.39	2.0	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8082	7/13/2011	3550B	DE193	15.3	1	12674-11-	Aroclor 1016	2	U	0.39	2.0	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8082	7/13/2011	3550B	DE193	15.3	1	37324-23-	Aroclor 1262	2	U	0.39	2.0	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8082	7/13/2011	3550B	DE193	15.3	1	53469-21-	Aroclor 1242	2	U	0.39	2.0	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8082	7/13/2011	3550B	DE193	15.3	1	63496-31-	Aroclor 5432	3.9	U	1.2	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	100-01-6	4-NITROANILINE	200	U	78	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	100-02-7	4-NITROPHENOL	590	U	200	590	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	100-51-6	BENZYL ALCOHOL	590	U	200	590	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	200	U	20	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	39	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	106-44-5	4-METHYLPHENOL	200	U	39	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	106-46-7	1,4-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	106-47-8	4-CHLOROANILINE	200	U	78	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	108-68-9	3,5-Dimethylphenol	200	U	39	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	108-95-2	PHENOL	200	U	20	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	20	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	20	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	118-74-1	HEXACHLOROBENZENE	200	U	20	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	120-82-1	1,2,4-Trichlorobenzene	200	U	20	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	120-83-2	2,4-DICHLOROPHENOL	200	U	20	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	121-14-2	2,4-DINITROTOLUENE	200	U	39	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	200	U	20	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	132-64-9	DIBENZOFURAN	200	U	20	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	206-44-0	FLUORANTHENE	200	U	20	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	200	U	20	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	51-28-5	2,4-DINITROPHENOL	1200	UJ	390	1200	ug/kg	U	UJ	L	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	590	U	200	590	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	541-73-1	1,3-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	39	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	606-20-2	2,6-DINITROTOLUENE	200	U	20	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	62-53-3	ANILINE	590	U	200	590	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	20	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	65-85-0	BENZOIC ACID	590	U	200	590	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335831	LL	8270C	7/11/2011	3550B	DE193	15.3	1	67-72-1	HEXACHLOROETHANE	200	U	20	200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297593	LL	160.3M	6/10/2011	Gen Prep	DX088	18.7	1	MOIST	MOISTURE	18.7		0.50	0.50	%				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297593	LL	1613B	6/15/2011	METHOD	DX088	18.7	1	1746-01-6	2,3,7,8-TCDD	1.22	U	0.0180	1.22	ng/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297593	LL	1613B	6/15/2011	METHOD	DX088	18.7	1	19408-74-	1,2,3,7,8,9-HXCDD	0.714	J	0.0638	6.11	ng/kg	JB	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297593	LL	1613B	6/15/2011	METHOD	DX088	18.7	1	3268-87-9	OCDD	259		0.0764	12.2	ng/kg	B			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297593	LL	1613B	6/15/2011	METHOD	DX088	18.7	1	35822-46-	1,2,3,4,6,7,8-HPCDD	19.8		0.0772	6.11	ng/kg	B			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297593	LL	1613B	6/15/2011	METHOD	DX088	18.7	1	39001-02-	OCDF	6.14	J	0.0406	12.2	ng/kg	JB	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297593	LL	1613B	6/15/2011	METHOD	DX088	18.7	1	39227-28-	1,2,3,4,7,8-HxCDD	0.318	J	0.0674	6.11	ng/kg	J	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297593	LL	1613B	6/15/2011	METHOD	DX088	18.7	1	40321-76-	1,2,3,7,8-PECDD	0.274	J	0.0450	6.11	ng/kg	JB	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297593	LL	1613B	6/15/2011	METHOD	DX088	18.7	1	51207-31-	2,3,7,8-TCDF	0.281	J	0.0775	1.22	ng/kg	JBQ	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297593	LL	1613B	6/15/2011	METHOD	DX088	18.7	1	55673-89-	1,2,3,4,7,8,9-HPCDF	6.11	U	0.0339	6.11	ng/kg	JBQ	U	B, Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297593	LL	1613B	6/15/2011	METHOD	DX088	18.7	1	57117-31-	2,3,4,7,8-PECDF	0.47	J	0.0301	6.11	ng/kg	JBQ	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297593	LL	1613B	6/15/2011	METHOD	DX088	18.7	1	57117-41-	1,2,3,7,8-PECDF	0.238	J	0.0317	6.11	ng/kg	JBQ	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297593	LL	1613B	6/15/2011	METHOD	DX088	18.7	1	57117-44-	1,2,3,6,7,8-HXCDF	6.11	U	0.0459	6.11	ng/kg	JB	U	B, Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297593	LL	1613B	6/15/2011	METHOD	DX088	18.7	1	57653-85-	1,2,3,6,7,8-HXCDD	1	J	0.0696	6.11	ng/kg	JB	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297593	LL	1613B	6/15/2011	METHOD	DX088	18.7	1	60851-34-	2,3,4,6,7,8-HXCDF	6.11	U	0.0428	6.11	ng/kg	JB	U	B, Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297593	LL	1613B	6/15/2011	METHOD	DX088	18.7	1	67562-39-	1,2,3,4,6,7,8-HPCDF	2.8	J	0.0288	6.11	ng/kg	JB	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297593	LL	1613B	6/15/2011	METHOD	DX088	18.7	1	70648-26-	1,2,3,4,7,8-HXCDF	0.693	J	0.0498	6.11	ng/kg	JB	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297593	LL	1613B	6/15/2011	METHOD	DX088	18.7	1	72918-21-	1,2,3,7,8,9-HXCDF	0.426	J	0.0453	6.11	ng/kg	JB	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297594	LL	160.3M	6/3/2011	Gen Prep	DX088	8.3	1	MOIST	MOISTURE	8.3		0.50	0.50	%				6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297594	LL	1613B	6/9/2011	METHOD	DX088	8.3	1	51207-31-	2,3,7,8-TCDF	0.507	J	0.0450	1.07	ng/kg	JB	J	Z	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297594	LL	1613B	6/8/2011	METHOD	DX088	8.3	1	1746-01-6	2,3,7,8-TCDD	1.07	U	0.0272	1.07	ng/kg	JB	U	B, Z	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297594	LL	1613B	6/8/2011	METHOD	DX088	8.3	1	19408-74-	1,2,3,7,8,9-HXCDD	1.29	J	0.0537	5.37	ng/kg	JB	J	Z	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297594	LL	1613B	6/8/2011	METHOD	DX088	8.3	1	3268-87-9	OCDD	556		0.0718	10.7	ng/kg	B			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297594	LL	1613B	6/8/2011	METHOD	DX088	8.3	1	35822-46-	1,2,3,4,6,7,8-HPCDD	54.1		0.0840	5.37	ng/kg	B			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297594	LL	1613B	6/8/2011	METHOD	DX088	8.3	1	39001-02-	OCDF	20.1		0.0609	10.7	ng/kg	B			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297594	LL	1613B	6/8/2011	METHOD	DX088	8.3	1	39227-28-	1,2,3,4,7,8-HxCDD	0.551	J	0.0562	5.37	ng/kg	JBQ	J	Z	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297594	LL	1613B	6/8/2011	METHOD	DX088	8.3	1	40321-76-	1,2,3,7,8-PECDD	0.346	J	0.0438	5.37	ng/kg	JB	J	Z	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297594	LL	1613B	6/8/2011	METHOD	DX088	8.3	1	51207-31-	2,3,7,8-TCDF	1.14		0.110	1.07	ng/kg			Z	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297594	LL	1613B	6/8/2011	METHOD	DX088	8.3	1	55673-89-	1,2,3,4,7,8,9-HPCDF	0.944	J	0.0613	5.37	ng/kg	JB	J	Z	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297594	LL	1613B	6/8/2011	METHOD	DX088	8.3	1	57117-31-	2,3,4,7,8-PECDF	1.01	J	0.0506	5.37	ng/kg	JB	J	Z	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297594	LL	1613B	6/8/2011	METHOD	DX088	8.3	1	57117-41-	1,2,3,7,8-PECDF	0.829	J	0.0429	5.37	ng/kg	JB	J	Z	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297594	LL	1613B	6/8/2011	METHOD	DX088	8.3	1	57117-44-	1,2,3,6,7,8-HXCDF	0.704	J	0.0655	5.37	ng/kg	JBQ	J	Z	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297594	LL	1613B	6/8/2011	METHOD	DX088	8.3	1	57653-85-	1,2,3,6,7,8-HXCDD	2.4	J	0.0601	5.37	ng/kg	JB	J	Z	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297594	LL	1613B	6/8/2011	METHOD	DX088	8.3	1	60851-34-	2,3,4,6,7,8-HXCDF	0.948	J	0.0422	5.37	ng/kg	JB	J	Z	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297594	LL	1613B	6/8/2011	METHOD	DX088	8.3	1	67562-39-	1,2,3,4,6,7,8-HPCDF	8.32		0.0415	5.37	ng/kg	B			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297594	LL	1613B	6/8/2011	METHOD	DX088	8.3	1	70648-26-	1,2,3,4,7,8-HXCDF	2.39	J	0.0841	5.37	ng/kg	JB	J	Z	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297594	LL	1613B	6/8/2011	METHOD	DX088	8.3	1	72918-21-	1,2,3,7,8,9-HXCDF	0.386	J	0.0588	5.37	ng/kg	JB	J	Z	6345380.88	1906165.371	-118.715531	34.22810967
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297595	LL	160.3M	6/3/2011	Gen Prep	DX088	20.3	1	MOIST	MOISTURE	20.3		0.50	0.50	%				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297595	LL	1613B	6/8/2011	METHOD	DX088	20.3	1	1746-01-6	2,3,7,8-TCDD	1.24	U	0.0258	1.24	ng/kg	JBQ	U	B, Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297595	LL	1613B	6/8/2011	METHOD	DX088	20.3	1	19408-74-	1,2,3,7,8,9-HXCDD	0.699	J	0.0432	6.19	ng/kg	JB	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297595	LL	1613B	6/8/2011	METHOD	DX088	20.3	1	3268-87-9	OCDD	105		0.0551	12.4	ng/kg	B			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297595	LL	1613B	6/8/2011	METHOD	DX088	20.3	1	35822-46-	1,2,3,4,6,7,8-HPCDD	10.4		0.0560	6.19	ng/kg	B			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297595	LL	1613B	6/8/2011	METHOD	DX088	20.3	1	39001-02-	OCDF	3.01	J	0.0522	12.4	ng/kg	JBQ	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297595	LL	1613B	6/8/2011	METHOD	DX088	20.3	1	39227-28-	1,2,3,4,7,8-HxCDD	0.181	J	0.0415	6.19	ng/kg	JB	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297595	LL	1613B	6/8/2011	METHOD	DX088	20.3	1	40321-76-	1,2,3,7,8-PECDD	0.182	J	0.0388	6.19	ng/kg	JB	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297595	LL	1613B	6/8/2011	METHOD	DX088	20.3	1	51207-31-	2,3,7,8-TCDF	0.302	J	0.0747	1.24	ng/kg	JQ	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297595	LL	1613B	6/8/2011	METHOD	DX088	20.3	1	55673-89-	1,2,3,4,7,8,9-HPCDF	6.19	U	0.0462	6.19	ng/kg	JBQ	U	B, Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297595	LL	1613B	6/8/2011	METHOD	DX088	20.3	1	57117-31-	2,3,4,7,8-PECDF	0.389	J	0.0348	6.19	ng/kg	JB	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297595	LL	1613B	6/8/2011	METHOD	DX088	20.3	1	57117-41-	1,2,3,7,8-PECDF	0.451	J	0.0331	6.19	ng/kg	JBQ	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297595	LL	1613B	6/8/2011	METHOD	DX088	20.3	1	57117-44-	1,2,3,6,7,8-HXCDF	0.294	J	0.0297	6.19	ng/kg	JBQ	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297595	LL	1613B	6/8/2011	METHOD	DX088	20.3	1	57653-85-	1,2,3,6,7,8-HXCDD	0.781	J	0.0440	6.19	ng/kg	JB	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297595	LL	1613B	6/8/2011	METHOD	DX088	20.3	1	60851-34-	2,3,4,6,7,8-HXCDF	6.19	U	0.0320	6.19	ng/kg	JB	U	B, Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297595	LL	1613B	6/8/2011	METHOD	DX088	20.3	1	67562-39-	1,2,3,4,6,7,8-HPCDF	1.49	J	0.0241	6.19	ng/kg	JB	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297595	LL	1613B	6/8/2011	METHOD	DX088	20.3	1	70648-26-	1,2,3,4,7,8-HXCDF	0.592	J	0.0353	6.19	ng/kg	JB	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297595	LL	1613B	6/8/2011	METHOD	DX088	20.3	1	72918-21-	1,2,3,7,8,9-HXCDF	0.599	J	0.0404	6.19	ng/kg	JBQ	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297596	LL	160.3M	6/3/2011	Gen Prep	DX088	20.5	1	MOIST	MOISTURE	20.5		0.50	0.50	%				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297596	LL	1613B	6/10/2011	METHOD	DX088	20.5	1	51207-31-	2,3,7,8-TCDF	1.03	J	0.0679	1.25	ng/kg	JB	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297596	LL	1613B	6/8/2011	METHOD	DX088	20.5	1	1746-01-6	2,3,7,8-TCDD	0.124	J	0.0444	1.25	ng/kg	JB	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297596	LL	1613B	6/8/2011	METHOD	DX088	20.5	1	19408-74-	1,2,3,7,8,9-HXCDD	4.72	J	0.110	6.23	ng/kg	JB	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297596	LL	1613B	6/8/2011	METHOD	DX088	20.5	1	3268-87-9	OCDD	1940		0.181	12.5	ng/kg	B			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297596	LL	1613B	6/8/2011	METHOD	DX088	20.5	1	35822-46-	1,2,3,4,6,7,8-HPCDD	194		0.183	6.23	ng/kg	B			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297596	LL	1613B	6/8/2011	METHOD	DX088	20.5	1	39001-02-	OCDF	64		0.0886	12.5	ng/kg	B			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297596	LL	1613B	6/8/2011	METHOD	DX088	20.5	1	39227-28-	1,2,3,4,7,8-HxCDD	2.14	J	0.109	6.23	ng/kg	JB	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297596	LL	1613B	6/8/2011	METHOD	DX088	20.5	1	40321-76-	1,2,3,7,8-PECDD	1.07	J	0.0971	6.23	ng/kg	JB	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297596	LL	1613B	6/8/2011	METHOD	DX088	20.5	1	51207-31-	2,3,7,8-TCDF	2.44		0.210	1.25	ng/kg			Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297596	LL	1613B	6/8/2011	METHOD	DX088	20.5	1	55673-89-	1,2,3,4,7,8,9-HPCDF	2.97	J	0.0933	6.23	ng/kg	JBQ	J	Z	6345333.531	1906237.341	-118.71569	34.2283065

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297596	LL	1613B	6/8/2011	METHOD	DX088	20.5	1	57117-31-	2,3,4,7,8-PECDF	1.8	J	0.0879	6.23	ng/kg	JB	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297596	LL	1613B	6/8/2011	METHOD	DX088	20.5	1	57117-41-	1,2,3,7,8-PECDF	3.98	J	0.0869	6.23	ng/kg	JB	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297596	LL	1613B	6/8/2011	METHOD	DX088	20.5	1	57117-44-	1,2,3,6,7,8-HXCDF	1.68	J	0.105	6.23	ng/kg	JB	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297596	LL	1613B	6/8/2011	METHOD	DX088	20.5	1	57653-85-	1,2,3,6,7,8-HXCDD	8.82		0.117	6.23	ng/kg	B			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297596	LL	1613B	6/8/2011	METHOD	DX088	20.5	1	60851-34-	2,3,4,6,7,8-HXCDF	2.33	J	0.0928	6.23	ng/kg	JB	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297596	LL	1613B	6/8/2011	METHOD	DX088	20.5	1	67562-39-	1,2,3,4,6,7,8-HPCDF	26.6		0.0613	6.23	ng/kg	B			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297596	LL	1613B	6/8/2011	METHOD	DX088	20.5	1	70648-26-	1,2,3,4,7,8-HXCDF	4.04	J	0.119	6.23	ng/kg	JB	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297596	LL	1613B	6/8/2011	METHOD	DX088	20.5	1	72918-21-	1,2,3,7,8,9-HXCDF	0.745	J	0.112	6.23	ng/kg	JB	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333651	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	1746-01-6	2,3,7,8-TCDD	1.11	U	0.0257	1.11	ng/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333651	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	19408-74-	1,2,3,7,8,9-HXCDD	5.57	U	0.0216	5.57	ng/kg	JB	U	B	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333651	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	3268-87-9	OCDD	11.1	U	0.0247	11.1	ng/kg	JB	U	B	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333651	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.57	U	0.0333	5.57	ng/kg	JB	U	B	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333651	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	39001-02-	OCDF	11.1	U	0.0325	11.1	ng/kg	JBQ	U	B	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333651	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	39227-28-	1,2,3,4,7,8-HxCDD	5.57	U	0.0234	5.57	ng/kg	JB	U	B	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333651	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	40321-76-	1,2,3,7,8-PECDD	0.0441	J	0.0265	5.57	ng/kg	J	J	Z	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333651	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	51207-31-	2,3,7,8-TCDF	1.11	U	0.0250	1.11	ng/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333651	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.57	U	0.0187	5.57	ng/kg	JBQ	U	B	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333651	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	57117-31-	2,3,4,7,8-PECDF	5.57	U	0.0121	5.57	ng/kg	JBQ	U	B	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333651	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	57117-41-	1,2,3,7,8-PECDF	5.57	U	0.0120	5.57	ng/kg	JBQ	U	B	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333651	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	57117-44-	1,2,3,6,7,8-HXCDF	5.57	U	0.0134	5.57	ng/kg	JB	U	B	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333651	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	57653-85-	1,2,3,6,7,8-HXCDD	5.57	U	0.0232	5.57	ng/kg	JBQ	U	B	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333651	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	60851-34-	2,3,4,6,7,8-HXCDF	5.57	U	0.0141	5.57	ng/kg	JBQ	U	B	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333651	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.57	U	0.0116	5.57	ng/kg	JB	U	B	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333651	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	70648-26-	1,2,3,4,7,8-HXCDF	5.57	U	0.0150	5.57	ng/kg	JBQ	U	B	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333651	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	72918-21-	1,2,3,7,8,9-HXCDF	5.57	U	0.0176	5.57	ng/kg	JBQ	U	B	6345456.436	1906290.752	-118.715285	34.22845567
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333652	LL	160.3M	7/13/2011	Gen Prep	DX107	15	1	MOIST	MOISTURE	15		0.50	0.50	%				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333652	LL	1613B	7/23/2011	METHOD	DX107	15	1	1746-01-6	2,3,7,8-TCDD	1.12	U	0.0334	1.12	ng/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333652	LL	1613B	7/23/2011	METHOD	DX107	15	1	19408-74-	1,2,3,7,8,9-HXCDD	0.301	J	0.0262	5.62	ng/kg	JB	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333652	LL	1613B	7/23/2011	METHOD	DX107	15	1	3268-87-9	OCDD	11.2	U	0.0296	11.2	ng/kg	JB	U	B	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333652	LL	1613B	7/23/2011	METHOD	DX107	15	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.62	U	0.0366	5.62	ng/kg	JB	U	B	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333652	LL	1613B	7/23/2011	METHOD	DX107	15	1	39001-02-	OCDF	11.2	U	0.0426	11.2	ng/kg	JB	U	B	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333652	LL	1613B	7/23/2011	METHOD	DX107	15	1	39227-28-	1,2,3,4,7,8-HxCDD	5.62	U	0.0271	5.62	ng/kg	JBQ	U	B	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333652	LL	1613B	7/23/2011	METHOD	DX107	15	1	40321-76-	1,2,3,7,8-PECDD	0.0414	J	0.0327	5.62	ng/kg	JQ	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333652	LL	1613B	7/23/2011	METHOD	DX107	15	1	51207-31-	2,3,7,8-TCDF	1.12	U	0.0273	1.12	ng/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333652	LL	1613B	7/23/2011	METHOD	DX107	15	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.62	U	0.0192	5.62	ng/kg	JBQ	U	B	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333652	LL	1613B	7/23/2011	METHOD	DX107	15	1	57117-31-	2,3,4,7,8-PECDF	5.62	U	0.0140	5.62	ng/kg	JB	U	B	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333652	LL	1613B	7/23/2011	METHOD	DX107	15	1	57117-41-	1,2,3,7,8-PECDF	5.62	U	0.0145	5.62	ng/kg	JB	U	B	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333652	LL	1613B	7/23/2011	METHOD	DX107	15	1	57117-44-	1,2,3,6,7,8-HXCDF	5.62	U	0.0173	5.62	ng/kg	JB	U	B	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333652	LL	1613B	7/23/2011	METHOD	DX107	15	1	57653-85-	1,2,3,6,7,8-HXCDD	5.62	U	0.0265	5.62	ng/kg	JB	U	B	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333652	LL	1613B	7/23/2011	METHOD	DX107	15	1	60851-34-	2,3,4,6,7,8-HXCDF	5.62	U	0.0175	5.62	ng/kg	JB	U	B	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333652	LL	1613B	7/23/2011	METHOD	DX107	15	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.62	U	0.0109	5.62	ng/kg	JBQ	U	B	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333652	LL	1613B	7/23/2011	METHOD	DX107	15	1	70648-26-	1,2,3,4,7,8-HXCDF	5.62	U	0.0201	5.62	ng/kg	JB	U	B	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333652	LL	1613B	7/23/2011	METHOD	DX107	15	1	72918-21-	1,2,3,7,8,9-HXCDF	0.276	J	0.0227	5.62	ng/kg	JBQ	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333653	LL	160.3M	7/13/2011	Gen Prep	DX107	16.9	1	MOIST	MOISTURE	16.9		0.50	0.50	%				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333653	LL	1613B	7/23/2011	METHOD	DX107	16.9	1	1746-01-6	2,3,7,8-TCDD	1.16	U	0.0300	1.16	ng/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333653	LL	1613B	7/23/2011	METHOD	DX107	16.9	1	19408-74-	1,2,3,7,8,9-HXCDD	5.78	U	0.0188	5.78	ng/kg	JBQ	U	B	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333653	LL	1613B	7/23/2011	METHOD	DX107	16.9	1	3268-87-9	OCDD	11.6	U	0.0247	11.6	ng/kg	JB	U	B	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333653	LL	1613B	7/23/2011	METHOD	DX107	16.9	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.78	U	0.0331	5.78	ng/kg	JB	U	B	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333653	LL	1613B	7/23/2011	METHOD	DX107	16.9	1	39001-02-	OCDF	11.6	U	0.0371	11.6	ng/kg	JB	U	B	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333653	LL	1613B	7/23/2011	METHOD	DX107	16.9	1	39227-28-	1,2,3,4,7,8-HxCDD	5.78	U	0.0194	5.78	ng/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333653	LL	1613B	7/23/2011	METHOD	DX107	16.9	1	40321-76-	1,2,3,7,8-PECDD	5.78	U	0.0255	5.78	ng/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333653	LL	1613B	7/23/2011	METHOD	DX107	16.9	1	51207-31-	2,3,7,8-TCDF	1.16	U	0.0274	1.16	ng/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333653	LL	1613B	7/23/2011	METHOD	DX107	16.9	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.78	U	0.0161	5.78	ng/kg	JB	U	B	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333653	LL	1613B	7/23/2011	METHOD	DX107	16.9	1	57117-31-	2,3,4,7,8-PECDF	5.78	U	0.0134	5.78	ng/kg	JB	U	B	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333653	LL	1613B	7/23/2011	METHOD	DX107	16.9	1	57117-41-	1,2,3,7,8-PECDF	5.78	U	0.0130	5.78	ng/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333653	LL	1613B	7/23/2011	METHOD	DX107	16.9	1	57117-44-	1,2,3,6,7,8-HXCDF	5.78	U	0.0167	5.78	ng/kg	JB	U	B	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333653	LL	1613B	7/23/2011	METHOD	DX107	16.9	1	57653-85-	1,2,3,6,7,8-HXCDD	5.78	U	0.0196	5.78	ng/kg	JBQ	U	B	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333653	LL	1613B	7/23/2011	METHOD	DX107	16.9	1	60851-34-	2,3,4,6,7,8-HXCDF	5.78	U	0.0130	5.78	ng/kg	JBQ	U	B	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333653	LL	1613B	7/23/2011	METHOD	DX107	16.9	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.78	U	0.0102	5.78	ng/kg	JB	U	B	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333653	LL	1613B	7/23/2011	METHOD	DX107	16.9	1	70648-26-	1,2,3,4,7,8-HXCDF	5.78	U	0.0187	5.78	ng/kg	JBQ	U	B	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333653	LL	1613B	7/23/2011	METHOD	DX107	16.9	1	72918-21-	1,2,3,7,8,9-HXCDF	5.78	U	0.0171	5.78	ng/kg	JBQ	U	B	6345389.452	1906315.066	-118.715507	34.22852117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333654	LL	160.3M	7/7/2011	Gen Prep	DX107	14.7	1	MOIST	MOISTURE	14.7		0.50	0.50	%				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333654	LL	1613B	7/23/2011	METHOD	DX107	14.7	1	1746-01-6	2,3,7,8-TCDD	1.15	U	0.0247	1.15	ng/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333654	LL	1613B	7/23/2011	METHOD	DX107	14.7	1	19408-74-	1,2,3,7,8,9-HXCDD	0.307	J	0.0240	5.74	ng/kg	JB	J	Z	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333654	LL	1613B	7/23/2011	METHOD	DX107	14.7	1	3268-87-9	OCDD	11.5	U	0.0239	11.5	ng/kg	JB	U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333654	LL	1613B	7/23/2011	METHOD	DX107	14.7	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.74	U	0.0328	5.74	ng/kg	JB	U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333654	LL	1613B	7/23/2011	METHOD	DX107	14.7	1	39001-02-	OCDF	11.5	U	0.0348	11.5	ng/kg	JBQ	U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333654	LL	1613B	7/23/2011	METHOD	DX107	14.7	1	39227-28-	1,2,3,4,7,8-HxCDD	5.74	U	0.0265	5.74	ng/kg	JB	U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333654	LL	1613B	7/23/2011	METHOD	DX107	14.7	1	40321-76-	1,2,3,7,8-PECDD	0.0498	J	0.0260	5.74	ng/kg	JQ	J	Z	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333654	LL	1613B	7/23/2011	METHOD	DX107	14.7	1	51207-31-	2,3,7,8-TCDF	1.15	U	0.0278	1.15	ng/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333654	LL	1613B	7/23/2011	METHOD	DX107	14.7	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.74	U	0.0125	5.74	ng/kg	JBQ	U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333654	LL	1613B	7/23/2011	METHOD	DX107	14.7	1	57117-31-	2,3,4,7,8-PECDF	5.74	U	0.0123	5.74	ng/kg	JBQ	U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333654	LL	1613B	7/23/2011	METHOD	DX107	14.7	1	57117-41-	1,2,3,7,8-PECDF	5.74	U	0.0113	5.74	ng/kg	JB	U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333654	LL	1613B	7/23/2011	METHOD	DX107	14.7	1	57117-44-	1,2,3,6,7,8-HXCDF	5.74	U	0.0136	5.74	ng/kg	JB	U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333654	LL	1613B	7/23/2011	METHOD	DX107	14.7	1	57653-85-	1,2,3,6,7,8-HXCDD	5.74	U	0.0265	5.74	ng/kg	JB	U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333654	LL	1613B	7/23/2011	METHOD	DX107	14.7	1	60851-34-	2,3,4,6,7,8-HXCDF	5.74	U	0.0147	5.74	ng/kg	JBQ	U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333654	LL	1613B	7/23/2011	METHOD	DX107	14.7	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.74	U	0.00739	5.74	ng/kg	JBQ	U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333654	LL	1613B	7/23/2011	METHOD	DX107	14.7	1	70648-26-	1,2,3,4,7,8-HXCDF	5.74	U	0.0163	5.74	ng/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333654	LL	1613B	7/23/2011	METHOD	DX107	14.7	1	72918-21-	1,2,3,7,8,9-HXCDF	0.414	J	0.0179	5.74	ng/kg	JB	J	Z	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333655	LL	160.3M	7/7/2011	Gen Prep	DX107	13.5	1	MOIST	MOISTURE	13.5		0.50	0.50	%				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333655	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	1746-01-6	2,3,7,8-TCDD	1.15	U	0.0306	1.15	ng/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333655	LL	1613B	7/23/2011	METHOD	DX107	13.5	1	19408-74-	1,2,3,7,8,9-HXCDD	5.75	U	0.0188	5.75	ng/kg	JB	U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C SIM	6/13/2011	3550B	DE160	12.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	7.9		0.76	1.9	ug/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C SIM	6/13/2011	3550B	DE160	12.5	1	205-99-2	BENZO(B)FLUORANTHENE	16	J	0.76	1.9	ug/kg		J	L	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C SIM	6/13/2011	3550B	DE160	12.5	1	206-44-0	FLUORANTHENE	21		0.76	1.9	ug/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C SIM	6/13/2011	3550B	DE160	12.5	1	207-08-9	BENZO(K)FLUORANTHENE	7.8		0.76	1.9	ug/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C SIM	6/13/2011	3550B	DE160	12.5	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C SIM	6/13/2011	3550B	DE160	12.5	1	50-32-8	BENZO(A)PYRENE	14		0.76	1.9	ug/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C SIM	6/13/2011	3550B	DE160	12.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2.2		0.76	1.9	ug/kg				6345513.396	1906167.461	-118.715093	34.228118

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C SIM	6/13/2011	3550B	DE160	12.5	1	56-55-3	BENZO(A)ANTHRACENE	9.9		0.76	1.9	ug/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C SIM	6/13/2011	3550B	DE160	12.5	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.76	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C SIM	6/13/2011	3550B	DE160	12.5	1	83-32-9	ACENAPHTHENE	0.82	J	0.76	1.9	ug/kg	J	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C SIM	6/13/2011	3550B	DE160	12.5	1	84-66-2	Diethylphthalate	21	U	6.9	21	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C SIM	6/13/2011	3550B	DE160	12.5	1	84-74-2	Di-n-butylphthalate	11	J	6.9	21	ug/kg	J	J	L, Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C SIM	6/13/2011	3550B	DE160	12.5	1	85-01-8	PHENANTHRENE	9.6		0.76	1.9	ug/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C SIM	6/13/2011	3550B	DE160	12.5	1	85-68-7	Butylbenzylphthalate	11	J	6.9	21	ug/kg	J	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C SIM	6/13/2011	3550B	DE160	12.5	1	86-73-7	FLUORENE	1.3	J	0.76	1.9	ug/kg	J	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C SIM	6/13/2011	3550B	DE160	12.5	1	90-12-0	1-METHYLNAPHTHALENE	0.8	J	0.76	1.9	ug/kg	J	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C SIM	6/13/2011	3550B	DE160	12.5	1	91-20-3	NAPHTHALENE	1.6	J	0.76	1.9	ug/kg	J	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C SIM	6/13/2011	3550B	DE160	12.5	1	91-57-6	2-METHYLNAPHTHALENE	1.4	J	0.76	1.9	ug/kg	J	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8315A	6/4/2011	METHOD	DE160	12.5	1	50-00-0	FORMALDEHYDE	1700	U	680	1700	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8330A	6/3/2011	8330	DE160	12.5	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	43	130	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8330A	6/3/2011	8330	DE160	12.5	1	121-14-2	2,4-DINITROTOLUENE	130	U	43	130	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8330A	6/3/2011	8330	DE160	12.5	1	121-82-4	RDX	130	U	54	130	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8330A	6/3/2011	8330	DE160	12.5	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	130	U	65	130	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8330A	6/3/2011	8330	DE160	12.5	1	2691-41-0	HMX	320	U	110	320	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8330A	6/3/2011	8330	DE160	12.5	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	43	130	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8330A	6/3/2011	8330	DE160	12.5	1	479-45-8	Tetryl	130	U	66	130	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8330A	6/3/2011	8330	DE160	12.5	1	55-63-0	Nitroglycerin	2600	U	860	2600	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8330A	6/3/2011	8330	DE160	12.5	1	59229-75-	2,6-Diamino-4-nitrotoluene	260	U	86	260	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8330A	6/3/2011	8330	DE160	12.5	1	606-20-2	2,6-DINITROTOLUENE	130	U	43	130	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8330A	6/3/2011	8330	DE160	12.5	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	260	U	86	260	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8330A	6/3/2011	8330	DE160	12.5	1	78-11-5	PETN	2600	U	860	2600	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8330A	6/3/2011	8330	DE160	12.5	1	88-72-2	2-NITROTOLUENE	130	U	86	130	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8330A	6/3/2011	8330	DE160	12.5	1	98-95-3	NITROBENZENE	130	U	43	130	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8330A	6/3/2011	8330	DE160	12.5	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8330A	6/3/2011	8330	DE160	12.5	1	99-35-4	1,3,5-Trinitrobenzene	130	U	43	130	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8330A	6/3/2011	8330	DE160	12.5	1	99-65-0	1,3-DINITROBENZENE	130	U	43	130	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8330A	6/3/2011	8330	DE160	12.5	1	99-99-0	4-NITROTOLUENE	130	U	86	130	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	9012B	6/3/2011	METHOD	DE160	12.5	1	57-12-5	CYANIDE	0.56	U	0.20	0.56	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	9045M	6/1/2011	Gen Prep	DE160	12.5	1	pH	PH	7.81		0.0100	0.0100	pH unit				6345513.396	1906167.461	-118.715093	34.228118
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	300.0	6/1/2011	METHOD	DE160	21.6	1	16984-48-	FLUORIDE	1.9	J	1.0	1.3	mg/kg		J	Q	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	314.0	6/7/2011	METHOD	DE160	21.6	1	14797-73-	PERCHLORATE	38.3	U	11.5	38.3	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	6010B	6/6/2011	3050B	DE160	21.6	1	7440-32-6	TITANIUM	1510	J	0.480	1.26	mg/kg		J	E	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	6010B	6/2/2011	3050B	DE160	21.6	1	7429-90-5	ALUMINUM	27400		6.35	25.3	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	6010B	6/2/2011	3050B	DE160	21.6	1	7439-89-6	IRON	30100		5.95	25.3	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	6010B	6/2/2011	3050B	DE160	21.6	1	7439-93-2	LITHIUM	24.5		0.28	2.5	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	6010B	6/2/2011	3050B	DE160	21.6	1	7439-95-4	MAGNESIUM	7400		3.21	12.6	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	6010B	6/2/2011	3050B	DE160	21.6	1	7439-96-5	MANGANESE	499		0.0985	0.631	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	6010B	6/2/2011	3050B	DE160	21.6	1	7440-09-7	POTASSIUM	8230		22.7	63.1	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	6010B	6/2/2011	3050B	DE160	21.6	1	7440-23-5	SODIUM	123	J	47.1	126	mg/kg	J	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	6010B	6/2/2011	3050B	DE160	21.6	1	7440-24-6	STRONTIUM	36		0.0783	0.631	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	6010B	6/2/2011	3050B	DE160	21.6	1	7440-31-5	TIN	12.6	U	1.26	12.6	mg/kg	J	U	B	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	6010B	6/2/2011	3050B	DE160	21.6	1	7440-42-8	BORON	16.7		1.12	6.31	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	6010B	6/2/2011	3050B	DE160	21.6	1	7440-67-7	Zirconium	3.18	J	1.06	6.31	mg/kg	J	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	6010B	6/2/2011	3050B	DE160	21.6	1	7440-70-2	CALCIUM	8690		7.74	25.3	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	6010B	6/2/2011	3050B	DE160	21.6	1	7723-14-0	PHOSPHORUS	814		0.707	12.6	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	6020	6/7/2011	3050B	DE160	21.6	2	7440-41-7	BERYLLIUM	0.726	J	0.0198	0.124	mg/kg		J	Q	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	6020	6/7/2011	3050B	DE160	21.6	2	7782-49-2	SELENIUM	0.324	J	0.0495	0.495	mg/kg	J	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	6020	6/7/2011	3050B	DE160	21.6	2	7439-98-7	MOLYBDENUM	0.82		0.0619	0.124	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	6020	6/7/2011	3050B	DE160	21.6	2	7440-39-3	BARIUM	173	J	0.134	0.495	mg/kg		J	E, A	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	6020	6/7/2011	3050B	DE160	21.6	2	7439-92-1	LEAD	20.3	J	0.0129	0.248	mg/kg		J	Q, E, A	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	6020	6/7/2011	3050B	DE160	21.6	2	7440-02-0	NICKEL	28	J	0.124	0.495	mg/kg		J	Q, E, A	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	6020	6/7/2011	3050B	DE160	21.6	2	7440-22-4	SILVER	0.0616	J	0.0149	0.124	mg/kg	J	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	6020	6/7/2011	3050B	DE160	21.6	2	7440-28-0	THALLIUM	0.481		0.0372	0.124	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	6020	6/7/2011	3050B	DE160	21.6	2	7440-36-0	ANTIMONY	0.243	J	0.0743	0.248	mg/kg	J	J	Q, Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	6020	6/7/2011	3050B	DE160	21.6	2	7440-38-2	Arsenic	7.81	J	0.0991	0.495	mg/kg		J	Q	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	6020	6/7/2011	3050B	DE160	21.6	2	7440-43-9	CADMIUM	0.98		0.0495	0.124	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	6020	6/7/2011	3050B	DE160	21.6	2	7440-47-3	CHROMIUM	37.7	J	0.149	0.495	mg/kg		J	Q, A	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	6020	6/7/2011	3050B	DE160	21.6	2	7440-48-4	COBALT	13.9	J	0.0248	0.124	mg/kg		J	E, A	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	6020	6/7/2011	3050B	DE160	21.6	2	7440-50-8	COPPER	25.5	J	0.0817	0.495	mg/kg		J	Q, E, A	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	6020	6/7/2011	3050B	DE160	21.6	2	7440-62-2	VANADIUM	70.5	J	0.0272	0.124	mg/kg		J	Q, A	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	6020	6/7/2011	3050B	DE160	21.6	2	7440-66-6	ZINC	128	J	0.693	3.72	mg/kg		J	E	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	7199	5/31/2011	3060A	DE160	21.6	1	18540-29-	HEXAVALENT CHROMIUM	1.3	U	0.26	1.3	mg/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	7471A	6/1/2011	METHOD	DE160	21.6	1	7439-97-6	Mercury	0.0084	J	0.0036	0.126	mg/kg	J	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8081A	6/6/2011	3550B	DE160	21.6	5	50-29-3	4,4'-DDT	4.1		0.42	2.2	ug/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8081A	6/6/2011	3550B	DE160	21.6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.44	U	0.44	0.44	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8081A	6/6/2011	3550B	DE160	21.6	1	1031-07-8	ENDOSULFAN SULFATE	0.71	U	0.71	0.71	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8081A	6/6/2011	3550B	DE160	21.6	1	2385-85-5	MIREX	0.68	U	0.68	0.68	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8081A	6/6/2011	3550B	DE160	21.6	1	309-00-2	ALDRIN	0.21	U	0.084	0.21	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8081A	6/6/2011	3550B	DE160	21.6	1	319-84-6	ALPHA-BHC	0.21	U	0.043	0.21	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8081A	6/6/2011	3550B	DE160	21.6	1	319-85-7	BETA-BHC	0.21	U	0.076	0.21	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8081A	6/6/2011	3550B	DE160	21.6	1	319-86-8	DELTA-BHC	0.27	J	0.046	0.21	ug/kg		J	S	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8081A	6/6/2011	3550B	DE160	21.6	1	33213-65-	ENDOSULFAN II	1.5	UJ	1.5	1.5	ug/kg	U	UJ	L	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8081A	6/6/2011	3550B	DE160	21.6	1	53494-70-	ENDRIN KETONE	0.43	U	0.084	0.43	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8081A	6/6/2011	3550B	DE160	21.6	1	57-74-9	Chlordane	4.3	J	1.0	4.3	ug/kg		J	S	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8081A	6/6/2011	3550B	DE160	21.6	1	58-89-9	gamma-BHC (Lindane)	0.21	U	0.052	0.21	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8081A	6/6/2011	3550B	DE160	21.6	1	60-57-1	DIELDRIN	2	J	0.084	0.43	ug/kg		J	S	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8081A	6/6/2011	3550B	DE160	21.6	1	72-20-8	ENDRIN	0.43	U	0.084	0.43	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8081A	6/6/2011	3550B	DE160	21.6	1	72-43-5	METHOXYCHLOR	2.2	U	2.2	2.2	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8081A	6/6/2011	3550B	DE160	21.6	1	72-54-8	4,4'-DDD	0.43	U	0.084	0.43	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8081A	6/6/2011	3550B	DE160	21.6	1	72-55-9	4,4'-DDE	1.2	U	1.2	1.2	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8081A	6/6/2011	3550B	DE160	21.6	1	7421-93-4	ENDRIN ALDEHYDE	0.43	U	0.40	0.43	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8081A	6/6/2011	3550B	DE160	21.6	1	76-44-8	HEPTACHLOR	0.21	U	0.076	0.21	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8081A	6/6/2011	3550B	DE160	21.6	1	8001-35-2	TOXAPHENE	8.4	U	2.8	8.4	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8081A	6/6/2011	3550B	DE160	21.6	1	959-98-8	ENDOSULFAN I	0.21	U	0.056	0.21	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8082	6/8/2011	3550B	DE160	21.6	1	11096-82-	Aroclor 1260	2.3		0.50	2.2	ug/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8082	6/8/2011	3550B	DE160	21.6	1	11097-69-	Aroclor 1254	4.8		0.42	2.2	ug/kg				6345510.773	1906216.609	-118.715103	34.228253

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8082	6/8/2011	3550B	DE160	21.6	1	11100-14-	Aroclor 1268	2.2	U	0.42	2.2	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8082	6/8/2011	3550B	DE160	21.6	1	11104-28-	Aroclor 1221	2.2	U	0.42	2.2	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8082	6/8/2011	3550B	DE160	21.6	1	11126-42-	Aroclor 5460	2.6	J	1.3	4.2	ug/kg	J	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8082	6/8/2011	3550B	DE160	21.6	1	11141-16-	Aroclor 1232	2.2	U	0.42	2.2	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8082	6/8/2011	3550B	DE160	21.6	1	12642-23-	Aroclor 5442	4.2	U	1.3	4.2	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8082	6/8/2011	3550B	DE160	21.6	1	12672-29-	Aroclor 1248	2.2	U	0.42	2.2	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8082	6/8/2011	3550B	DE160	21.6	1	12674-11-	Aroclor 1016	2.2	U	0.42	2.2	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8082	6/8/2011	3550B	DE160	21.6	1	37324-23-	Aroclor 1262	2.2	U	0.42	2.2	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8082	6/8/2011	3550B	DE160	21.6	1	53469-21-	Aroclor 1242	2.2	U	0.42	2.2	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	121-14-2	2,4-DINITROTOLUENE	180	U	37	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	51-28-5	2,4-DINITROPHENOL	1100	U	370	1100	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	550	U	180	550	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	37	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	62-53-3	ANILINE	550	U	180	550	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-166-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306846	LL	8270C	6/15/2011	3550B	DE173	10.2	1	65-85-0	BENZOIC ACID	550	U	180	550	ug/kg	U			6345832.076	1906036.001	-118.714036	34.227763
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	84-74-2	Di-n-butylphthalate	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	87-68-3	HEXACHLOROBUTADIENE	190	U	76	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	87-86-5	PENTACHLOROPHENOL	570	U	190	570	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C	7/19/2011	3550B	DE195	13.4	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C SIM	7/18/2011	3550B	DE195	13.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	6.9	21	ug/kg	J	U	B	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C SIM	7/18/2011	3550B	DE195	13.4	1	117-84-0	Di-n-octylphthalate	21	U	6.9	21	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C SIM	7/18/2011	3550B	DE195	13.4	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C SIM	7/18/2011	3550B	DE195	13.4	1	129-00-0	PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C SIM	7/18/2011	3550B	DE195	13.4	1	131-11-3	Dimethylphthalate	21	U	6.9	21	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C SIM	7/18/2011	3550B	DE195	13.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.77	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C SIM	7/18/2011	3550B	DE195	13.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C SIM	7/18/2011	3550B	DE195	13.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C SIM	7/18/2011	3550B	DE195	13.4	1	206-44-0	FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C SIM	7/18/2011	3550B	DE195	13.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C SIM	7/18/2011	3550B	DE195	13.4	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C SIM	7/18/2011	3550B	DE195	13.4	1	218-01-9	CHRYSENE	1.9	U	0.38	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C SIM	7/18/2011	3550B	DE195	13.4	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C SIM	7/18/2011	3550B	DE195	13.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C SIM	7/18/2011	3550B	DE195	13.4	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C SIM	7/18/2011	3550B	DE195	13.4	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.77	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C SIM	7/18/2011	3550B	DE195	13.4	1	83-32-9	ACENAPHTHENE	1.9	U	0.77	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C SIM	7/18/2011	3550B	DE195	13.4	1	84-66-2	Diethylphthalate	21	U	6.9	21	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C SIM	7/18/2011	3550B	DE195	13.4	1	85-01-8	PHENANTHRENE	1.9	U	0.77	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C SIM	7/18/2011	3550B	DE195	13.4	1	85-68-7	Butylbenzylphthalate	21	U	6.9	21	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C SIM	7/18/2011	3550B	DE195	13.4	1	86-73-7	FLUORENE	1.9	U	0.77	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C SIM	7/18/2011	3550B	DE195	13.4	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C SIM	7/18/2011	3550B	DE195	13.4	1	91-20-3	NAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	8270C SIM	7/18/2011	3550B	DE195	13.4	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338330	LL	9045M	7/21/2011	Gen Prep	DE195	13.4	1	pH	PH	8.13		0.0100	0.0100	pH unit				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	300.0	7/24/2011	METHOD	DE195	12.2	1	16984-48-	FLUORIDE	8.2	J	0.91	1.1	mg/kg		J	Q	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	314.0	7/18/2011	METHOD	DE195	12.2	1	14797-73-	PERCHLORATE	34.2	U	10.3	34.2	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	6010B	7/15/2011	3050B	DE195	12.2	5	7439-89-6	IRON	31800		14.6	112	mg/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	6010B	7/16/2011	3050B	DE195	12.2	1	7440-32-6	TITANIUM	1250		0.0801	1.13	mg/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	6010B	7/14/2011	3050B	DE195	12.2	1	7429-90-5	ALUMINUM	31300		6.76	22.3	mg/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	6010B	7/14/2011	3050B	DE195	12.2	1	7439-93-2	LITHIUM	30.8		0.69	2.2	mg/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	6010B	7/14/2011	3050B	DE195	12.2	1	7439-95-4	MAGNESIUM	6300		0.491	11.2	mg/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	6010B	7/14/2011	3050B	DE195	12.2	1	7439-96-5	MANGANESE	342		0.0402	0.558	mg/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	6010B	7/14/2011	3050B	DE195	12.2	1	7440-09-7	POTASSIUM	3590		12.6	55.8	mg/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	6010B	7/14/2011	3050B	DE195	12.2	1	7440-23-5	SODIUM	233		6.64	112	mg/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	6010B	7/14/2011	3050B	DE195	12.2	1	7440-24-6	STRONTIUM	31.9		0.0279	0.558	mg/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	6010B	7/14/2011	3050B	DE195	12.2	1	7440-31-5	TIN	11.2	U	0.357	11.2	mg/kg	J	U	B	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	6010B	7/14/2011	3050B	DE195	12.2	1	7440-42-8	BORON	5.58	U	0.402	5.58	mg/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	6010B	7/14/2011	3050B	DE195	12.2	1	7440-67-7	Zirconium	8.05		0.514	5.58	mg/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	6010B	7/14/2011	3050B	DE195	12.2	1	7440-70-2	CALCIUM	4570		2.79	22.3	mg/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	6010B	7/14/2011	3050B	DE195	12.2	1	7723-14-0	PHOSPHORUS	199		0.391	11.2	mg/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	6020	7/13/2011	3050B	DE195	12.2	2	7782-49-2	SELENIUM	0.14	J	0.0648	0.447	mg/kg	J	J	Z	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	6020	7/13/2011	3050B	DE195	12.2	2	7439-98-7	MOLYBDENUM	0.86		0.0558	0.112	mg/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	6020	7/13/2011	3050B	DE195	12.2	2	7440-39-3	BARIUM	174	J	0.118	0.447	mg/kg		J	A	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	6020	7/13/2011	3050B	DE195	12.2	2	7439-92-1	LEAD	12	J	0.0114	0.223	mg/kg		J	Q, A	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	6020	7/13/2011	3050B	DE195	12.2	2	7440-02-0	NICKEL	32.2	J	0.112	0.447	mg/kg		J	Q	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	6020	7/13/2011	3050B	DE195	12.2	2	7440-22-4	SILVER	0.081	J	0.0159	0.112	mg/kg	J	J	Q, Z	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	6020	7/13/2011	3050B	DE195	12.2	2	7440-28-0	THALLIUM	0.445	J	0.0335	0.112	mg/kg		J	Q	6345828.279	1905927.092	-118.714046	34.22746367

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	6020	7/13/2011	3050B	DE195	12.2	2	7440-36-0	ANTIMONY	0.294	J	0.0826	0.223	mg/kg		J	Q	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	6020	7/13/2011	3050B	DE195	12.2	2	7440-38-2	Arsenic	14.4	J	0.0893	0.447	mg/kg		J	A	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	6020	7/13/2011	3050B	DE195	12.2	2	7440-41-7	BERYLLIUM	1.31	J	0.0179	0.112	mg/kg		J	Q, E	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	6020	7/13/2011	3050B	DE195	12.2	2	7440-43-9	CADMIUM	0.294	J	0.0491	0.112	mg/kg		J	Q	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	6020	7/13/2011	3050B	DE195	12.2	2	7440-47-3	CHROMIUM	39	J	0.134	0.447	mg/kg		J	Q	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	6020	7/13/2011	3050B	DE195	12.2	2	7440-48-4	COBALT	12.9		0.0223	0.112	mg/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	6020	7/13/2011	3050B	DE195	12.2	2	7440-50-8	COPPER	20.9	J	0.0893	0.447	mg/kg		J	Q, A	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	6020	7/13/2011	3050B	DE195	12.2	2	7440-62-2	VANADIUM	73.5		0.0246	0.112	mg/kg				6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	6020	7/13/2011	3050B	DE195	12.2	2	7440-66-6	ZINC	81.4	J	0.625	3.35	mg/kg		J	A	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	7199	7/20/2011	3060A	DE195	12.2	1	18540-29-	HEXAVALENT CHROMIUM	0.52	J	0.23	1.1	mg/kg	J	J	Z	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	7471A	7/13/2011	METHOD	DE195	12.2	1	7439-97-6	Mercury	0.008	J	0.0075	0.106	mg/kg	J	J	Z	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8082	7/19/2011	3550B	DE195	12.2	1	11096-82-	Aroclor 1260	1.9	U	0.44	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8082	7/19/2011	3550B	DE195	12.2	1	11097-69-	Aroclor 1254	1.9	U	0.38	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8082	7/19/2011	3550B	DE195	12.2	1	11100-14-	Aroclor 1268	1.9	U	0.38	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8082	7/19/2011	3550B	DE195	12.2	1	11104-28-	Aroclor 1221	1.9	U	0.38	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8082	7/19/2011	3550B	DE195	12.2	1	11126-42-	Aroclor 5460	3.8	U	1.1	3.8	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8082	7/19/2011	3550B	DE195	12.2	1	11141-16-	Aroclor 1232	1.9	U	0.38	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8082	7/19/2011	3550B	DE195	12.2	1	12642-23-	Aroclor 5442	3.8	U	1.1	3.8	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8082	7/19/2011	3550B	DE195	12.2	1	12672-29-	Aroclor 1248	1.9	U	0.38	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8082	7/19/2011	3550B	DE195	12.2	1	12674-11-	Aroclor 1016	1.9	U	0.38	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8082	7/19/2011	3550B	DE195	12.2	1	37324-23-	Aroclor 1262	1.9	U	0.38	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8082	7/19/2011	3550B	DE195	12.2	1	53469-21-	Aroclor 1242	1.9	U	0.38	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8082	7/19/2011	3550B	DE195	12.2	1	63496-31-	Aroclor 5432	3.8	U	1.1	3.8	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	100-01-6	4-NITROANILINE	190	U	76	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	100-02-7	4-NITROPHENOL	570	U	190	570	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	100-51-6	BENZYL ALCOHOL	570	U	190	570	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	106-47-8	4-CHLOROANILINE	190	U	76	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	51-28-5	2,4-DINITROPHENOL	1100	UJ	380	1100	ug/kg	U	UJ	L	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	U	190	570	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	62-53-3	ANILINE	570	U	190	570	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	65-85-0	BENZOIC ACID	570	U	190	570	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	U	190	570	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	84-74-2	Di-n-butylphthalate	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	87-68-3	HEXACHLOROBUTADIENE	190	U	76	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	87-86-5	PENTACHLOROPHENOL	570	U	190	570	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C	7/19/2011	3550B	DE195	12.2	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C SIM	7/18/2011	3550B	DE195	12.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	6.8	21	ug/kg	J	U	B	6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C SIM	7/18/2011	3550B	DE195	12.2	1	117-84-0	Di-n-octylphthalate	21	U	6.8	21	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-164-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338331	LL	8270C SIM	7/18/2011	3550B	DE195	12.2	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6345828.279	1905927.092	-118.714046	34.22746367
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	110-75-8	2-CHLOROETHYL VINYL ETHER	4.2	U	0.32	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	120-82-1	1,2,4-Trichlorobenzene	4.2	U	0.19	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	124-48-1	DIBROMOCHLOROMETHANE	4.2	U	0.21	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	127-18-4	TETRACHLOROETHENE	4.2	U	0.21	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	135-98-8	SEC-BUTYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	142-28-9	1,3-DICHLOROPROPANE	4.2	U	0.08	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	156-59-2	CIS-1,2-DICHLOROETHENE	4.2	U	0.20	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	156-60-5	TRANS-1,2-DICHLOROETHENE	4.2	U	0.13	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.2	U	0.22	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	179601-23	m,p-Xylene	4.2	U	0.18	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	541-73-1	1,3-DICHLOROBENZENE	4.2	U	0.13	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	56-23-5	CARBON TETRACHLORIDE	4.2	U	0.15	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	563-58-6	1,1-Dichloropropene	4.2	U	0.14	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	591-78-6	2-HEXANONE	8.4	U	1.7	8.4	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	594-20-7	2,2-DICHLOROPROPANE	4.2	U	0.18	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	630-20-6	1,1,1,2-Tetrachloroethane	4.2	U	0.12	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	67-64-1	ACETONE	8.4	U	7.1	8.4	ug/kg		U	B	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	67-66-3	CHLOROFORM	4.2	U	0.13	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	71-43-2	BENZENE	4.2	U	0.11	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	71-55-6	1,1,1-Trichloroethane	4.2	U	0.21	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	74-83-9	BROMOMETHANE	4.2	U	0.26	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	74-87-3	CHLOROMETHANE	4.2	U	0.35	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	74-95-3	DIBROMOMETHANE	4.2	U	0.25	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	74-97-5	BROMOCHLOROMETHANE	4.2	U	0.35	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	75-00-3	Chloroethane	4.2	U	0.14	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	75-01-4	VINYL CHLORIDE	4.2	U	0.21	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	75-09-2	METHYLENE CHLORIDE	4.2	U	0.25	4.2	ug/kg	J	U	B	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	75-25-2	BROMOFORM	4.2	U	0.42	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	75-27-4	BROMODICHLOROMETHANE	4.2	U	0.08	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	75-34-3	1,1-Dichloroethane	4.2	U	0.11	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	75-35-4	1,1-Dichloroethene	4.2	U	0.41	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	75-69-4	TRICHLOROFLUOROMETHANE	4.2	U	0.31	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	75-71-8	DICHLORODIFLUOROMETHANE	4.2	U	0.13	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.3	U	0.53	5.3	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.2	U	0.12	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	78-87-5	1,2-Dichloropropane	4.2	U	0.18	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	78-93-3	2-BUTANONE (MEK)	8.4	U	1.3	8.4	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	79-00-5	1,1,2-Trichloroethane	4.2	U	0.28	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	79-01-6	TRICHLOROETHENE	4.2	U	0.16	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	79-34-5	1,1,2,2-Tetrachloroethane	4.2	U	0.24	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	79-38-9	Chlorotrifluoroethylene	5.3	U	0.53	5.3	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	87-61-6	1,2,3-Trichlorobenzene	4.2	U	0.15	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	87-68-3	HEXACHLOROBUTADIENE	4.2	U	0.15	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	95-47-6	O-XYLENE	4.2	U	0.18	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	95-49-8	2-CHLOROTOLUENE	4.2	U	0.15	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	95-50-1	1,2-Dichlorobenzene	4.2	U	0.09	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	95-63-6	1,2,4-Trimethylbenzene	4.2	U	0.42	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	96-12-8	1,2-Dibromo-3-Chloropropane	4.2	U	0.74	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	96-18-4	1,2,3-Trichloropropane	4.2	U	0.35	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	98-06-6	TERT-BUTYLBENZENE	4.2	U	0.17	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	98-82-8	ISOPROPYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B	7/12/2011	5035	DE195	15.3	0.89	99-87-6	P-ISOPROPYLTOLUENE	4.2	U	0.12	4.2	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8260B SIM	7/12/2011	5035	DE195	15.3	21.19	123-91-1	1,4-DIOXANE	15	U	5.0	15	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	100-01-6	4-NITROANILINE	200	U	78	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	100-02-7	4-NITROPHENOL	590	U	200	590	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	100-51-6	BENZYL ALCOHOL	590	U	200	590	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	200	U	20	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	39	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	106-44-5	4-METHYLPHENOL	200	U	39	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	106-46-7	1,4-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	106-47-8	4-CHLOROANILINE	200	U	78	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	108-68-9	3,5-Dimethylphenol	200	U	39	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	108-95-2	PHENOL	200	U	20	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	20	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	20	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	118-74-1	HEXACHLOROBENZENE	200	U	20	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	120-82-1	1,2,4-Trichlorobenzene	200	U	20	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	120-83-2	2,4-DICHLOROPHENOL	200	U	20	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	121-14-2	2,4-DINITROTOLUENE	200	U	39	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	200	U	20	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	132-64-9	DIBENZOFURAN	200	U	20	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	200	U	20	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	51-28-5	2,4-DINITROPHENOL	1200	UJ	390	1200	ug/kg	U	UJ	L	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	590	U	200	590	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	541-73-1	1,3-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	39	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	606-20-2	2,6-DINITROTOLUENE	200	U	20	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	62-53-3	ANILINE	590	U	200	590	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	20	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	65-85-0	BENZOIC ACID	590	U	200	590	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	67-72-1	HEXACHLOROETHANE	200	U	20	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	200	U	39	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	590	U	200	590	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	78-59-1	ISOPHORONE	200	U	20	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	84-74-2	Di-n-butylphthalate	200	U	20	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	20	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	86-74-8	CARBAZOLE	200	U	20	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	87-68-3	HEXACHLOROBUTADIENE	200	U	78	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	87-86-5	PENTACHLOROPHENOL	590	U	200	590	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	39	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	88-74-4	2-NITROANILINE	200	U	20	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	88-75-5	2-NITROPHENOL	200	U	20	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	91-58-7	2-CHLORONAPHTHALENE	200	U	20	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	95-48-7	2-METHYLPHENOL	200	U	39	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	95-50-1	1,2-Dichlorobenzene	200	U	20	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	95-57-8	2-CHLOROPHENOL	200	U	20	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	39	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	98-95-3	NITROBENZENE	200	U	20	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C	7/19/2011	3550B	DE195	15.3	1	99-09-2	3-NITROANILINE	200	U	39	200	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C SIM	7/18/2011	3550B	DE195	15.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	7.1	21	ug/kg	J	U	B	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C SIM	7/18/2011	3550B	DE195	15.3	1	117-84-0	Di-n-octylphthalate	21	U	7.1	21	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C SIM	7/18/2011	3550B	DE195	15.3	1	120-12-7	ANTHRACENE	2	U	0.39	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C SIM	7/18/2011	3550B	DE195	15.3	1	129-00-0	PYRENE	2	U	0.78	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C SIM	7/18/2011	3550B	DE195	15.3	1	131-11-3	Dimethylphthalate	21	U	7.1	21	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C SIM	7/18/2011	3550B	DE195	15.3	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	0.78	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C SIM	7/18/2011	3550B	DE195	15.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	0.78	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C SIM	7/18/2011	3550B	DE195	15.3	1	205-99-2	BENZO(B)FLUORANTHENE	2	U	0.78	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C SIM	7/18/2011	3550B	DE195	15.3	1	206-44-0	FLUORANTHENE	2	U	0.78	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C SIM	7/18/2011	3550B	DE195	15.3	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.78	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C SIM	7/18/2011	3550B	DE195	15.3	1	208-96-8	ACENAPHTHYLENE	2	U	0.39	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C SIM	7/18/2011	3550B	DE195	15.3	1	218-01-9	CHRYSENE	2	U	0.39	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C SIM	7/18/2011	3550B	DE195	15.3	1	50-32-8	BENZO(A)PYRENE	2	U	0.78	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C SIM	7/18/2011	3550B	DE195	15.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.78	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C SIM	7/18/2011	3550B	DE195	15.3	1	56-55-3	BENZO(A)ANTHRACENE	2	U	0.78	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C SIM	7/18/2011	3550B	DE195	15.3	1	62-75-9	N-NITROSODIMETHYLAMINE	2	U	0.78	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C SIM	7/18/2011	3550B	DE195	15.3	1	83-32-9	ACENAPHTHENE	2	U	0.78	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C SIM	7/18/2011	3550B	DE195	15.3	1	84-66-2	Diethylphthalate	21	U	7.1	21	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C SIM	7/18/2011	3550B	DE195	15.3	1	85-01-8	PHENANTHRENE	2	U	0.78	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C SIM	7/18/2011	3550B	DE195	15.3	1	85-68-7	Butylbenzylphthalate	21	U	7.1	21	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C SIM	7/18/2011	3550B	DE195	15.3	1	86-73-7	FLUORENE	2	U	0.78	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C SIM	7/18/2011	3550B	DE195	15.3	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.78	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C SIM	7/18/2011	3550B	DE195	15.3	1	91-20-3	NAPHTHALENE	2	U	0.78	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	8270C SIM	7/18/2011	3550B	DE195	15.3	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.78	2.0	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-4.0-5.0	7/7/2011	N	4	5	ft bgs	SO	5DN		6338339	LL	9045M	7/21/2011	Gen Prep	DE195	15.3	1	pH	PH	8.59		0.0100	0.0100	pH unit				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	300.0	7/24/2011	METHOD	DE195	12.9	1	16984-48-8	FLUORIDE	5.7	J	0.92	1.2	mg/kg		J	Q	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	314.0	7/19/2011	METHOD	DE195	12.9	1	14797-73-0	PERCHLORATE	34.4	U	10.3	34.4	ug/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	6010B	7/16/2011	3050B	DE195	12.9	1	7440-32-6	TITANIUM	1180		0.0791	1.11	mg/kg				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	6010B	7/14/2011	3050B	DE195	12.9	1	7429-90-5	ALUMINUM	21100		6.81	22.5	mg/kg				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	6010B	7/14/2011	3050B	DE195	12.9	1	7439-89-6	IRON	24800		2.94	22.5	mg/kg				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	6010B	7/14/2011	3050B	DE195	12.9	1	7439-93-2	LITHIUM	21.2		0.70	2.3	mg/kg				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	6010B	7/14/2011	3050B	DE195	12.9	1	7439-95-4	MAGNESIUM	5230		0.495	11.3	mg/kg				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	6010B	7/14/2011	3050B	DE195	12.9	1	7439-96-5	MANGANESE	412		0.0405	0.563	mg/kg				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	6010B	7/14/2011	3050B	DE195	12.9	1	7440-09-7	POTASSIUM	3060		12.7	56.3	mg/kg				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	6010B	7/14/2011	3050B	DE195	12.9	1	7440-23-5	SODIUM	109	J	6.70	113	mg/kg	J	J	Z	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	6010B	7/14/2011	3050B	DE195	12.9	1	7440-24-6	STRONTIUM	29.8		0.0281	0.563	mg/kg				6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	6010B	7/14/2011	3050B	DE195	12.9	1	7440-31-5	TIN	11.3	U	0.360	11.3	mg/kg	J	U	B	6345782.198	1906206.006	-118.714205	34.22822917
SL-168-SA5DN-SB-9.0-10.0	7/7/2011	N	9	10	ft bgs	SO	5DN		6338340	LL	6010B	7/14/2011	3050B	DE195	12.9	1	7440-42-8	BORON	5.63	U	0.405	5.63	mg/kg	U			6345782.198	1906206.006	-118.714205	34.22822917
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	108-68-9	3,5-Dimethylphenol	180	U	36	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	121-14-2	2,4-DINITROTOLUENE	180	U	36	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	51-28-5	2,4-DINITROPHENOL	1100	U	360	1100	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	530	U	180	530	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	36	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	62-53-3	ANILINE	530	U	180	530	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	65-85-0	BENZOIC ACID	530	U	180	530	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	36	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	530	U	180	530	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	87-68-3	HEXACHLOROBUTADIENE	180	U	71	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	87-86-5	PENTACHLOROPHENOL	530	U	180	530	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	U	110	360	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	92-87-5	BENZIDINE	3600	U	1200	3600	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	95-48-7	2-METHYLPHENOL	180	U	36	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C	6/4/2011	3550B	DE162	6.4	1	99-09-2	3-NITROANILINE	180	U	36	180	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C SIM	6/2/2011	3550B	DE162	6.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.3	19	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C SIM	6/2/2011	3550B	DE162	6.4	1	117-84-0	Di-n-octylphthalate	19	U	6.3	19	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C SIM	6/2/2011	3550B	DE162	6.4	1	120-12-7	ANTHRACENE	1.8	U	0.35	1.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C SIM	6/2/2011	3550B	DE162	6.4	1	129-00-0	PYRENE	1.8	U	0.71	1.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C SIM	6/2/2011	3550B	DE162	6.4	1	131-11-3	Dimethylphthalate	19	U	6.3	19	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C SIM	6/2/2011	3550B	DE162	6.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.71	1.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C SIM	6/2/2011	3550B	DE162	6.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.71	1.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C SIM	6/2/2011	3550B	DE162	6.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C SIM	6/2/2011	3550B	DE162	6.4	1	206-44-0	FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C SIM	6/2/2011	3550B	DE162	6.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C SIM	6/2/2011	3550B	DE162	6.4	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.35	1.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C SIM	6/2/2011	3550B	DE162	6.4	1	218-01-9	CHRYSENE	1.8	U	0.35	1.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C SIM	6/2/2011	3550B	DE162	6.4	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.71	1.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C SIM	6/2/2011	3550B	DE162	6.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.71	1.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C SIM	6/2/2011	3550B	DE162	6.4	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.71	1.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C SIM	6/2/2011	3550B	DE162	6.4	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.71	1.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C SIM	6/2/2011	3550B	DE162	6.4	1	83-32-9	ACENAPHTHENE	1.8	U	0.71	1.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C SIM	6/2/2011	3550B	DE162	6.4	1	84-66-2	Diethylphthalate	19	U	6.3	19	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C SIM	6/2/2011	3550B	DE162	6.4	1	84-74-2	Di-n-butylphthalate	19	U	6.3	19	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C SIM	6/2/2011	3550B	DE162	6.4	1	85-01-8	PHENANTHRENE	1.8	U	0.71	1.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C SIM	6/2/2011	3550B	DE162	6.4	1	85-68-7	Butylbenzylphthalate	19	U	6.3	19	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C SIM	6/2/2011	3550B	DE162	6.4	1	86-73-7	FLUORENE	1.8	U	0.71	1.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C SIM	6/2/2011	3550B	DE162	6.4	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C SIM	6/2/2011	3550B	DE162	6.4	1	91-20-3	NAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8270C SIM	6/2/2011	3550B	DE162	6.4	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8315A	6/3/2011	METHOD	DE162	6.4	1	50-00-0	FORMALDEHYDE	1600	U	640	1600	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8330A	6/3/2011	8330	DE162	6.4	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	43	130	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8330A	6/3/2011	8330	DE162	6.4	1	121-14-2	2,4-DINITROTOLUENE	130	U	43	130	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8330A	6/3/2011	8330	DE162	6.4	1	121-82-4	RDX	130	U	53	130	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8330A	6/3/2011	8330	DE162	6.4	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	130	U	64	130	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8330A	6/3/2011	8330	DE162	6.4	1	2691-41-0	HMX	320	U	110	320	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8330A	6/3/2011	8330	DE162	6.4	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	43	130	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8330A	6/3/2011	8330	DE162	6.4	1	479-45-8	Tetryl	130	U	65	130	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8330A	6/3/2011	8330	DE162	6.4	1	55-63-0	Nitroglycerin	2600	U	850	2600	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8330A	6/3/2011	8330	DE162	6.4	1	59229-75-	2,6-Diamino-4-nitrotoluene	260	U	85	260	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8330A	6/3/2011	8330	DE162	6.4	1	606-20-2	2,6-DINITROTOLUENE	130	U	43	130	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8330A	6/3/2011	8330	DE162	6.4	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	260	U	85	260	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8330A	6/3/2011	8330	DE162	6.4	1	78-11-5	PETN	2600	U	850	2600	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8330A	6/3/2011	8330	DE162	6.4	1	88-72-2	2-NITROTOLUENE	130	U	85	130	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8330A	6/3/2011	8330	DE162	6.4	1	98-95-3	NITROBENZENE	130	U	43	130	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8330A	6/3/2011	8330	DE162	6.4	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8330A	6/3/2011	8330	DE162	6.4	1	99-35-4	1,3,5-Trinitrobenzene	130	U	43	130	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8330A	6/3/2011	8330	DE162	6.4	1	99-65-0	1,3-DINITROBENZENE	130	U	43	130	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	8330A	6/3/2011	8330	DE162	6.4	1	99-99-0	4-NITROTOLUENE	130	U	85	130	ug/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	9012B	6/3/2011	METHOD	DE162	6.4	1	57-12-5	CYANIDE	0.52	U	0.19	0.52	mg/kg	U			6346460.983	1906171.834	-118.711959	34.2281485
SL-140-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298871	LL	9045M	6/1/2011	Gen Prep	DE162	6.4	1	pH	PH	6.66		0.0100	0.0100	pH unit				6346460.983	1906171.834	-118.711959	34.2281485
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	300.0	6/2/2011	METHOD	DE162	8.9	1	16984-48-	FLUORIDE	1.6		0.88	1.1	mg/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	314.0	6/8/2011	METHOD	DE162	8.9	1	14797-73-	PERCHLORATE	32.9	U	9.9	32.9	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	6010B	6/2/2011	3050B	DE162	8.9	1	7429-90-5	ALUMINUM	20500	J	5.36	21.3	mg/kg		J	A	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	6010B	6/2/2011	3050B	DE162	8.9	1	7439-89-6	IRON	28700		5.02	21.3	mg/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	6010B	6/2/2011	3050B	DE162	8.9	1	7439-93-2	LITHIUM	37		0.23	2.1	mg/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	6010B	6/2/2011	3050B	DE162	8.9	1	7439-95-4	MAGNESIUM	6760	J	2.71	10.7	mg/kg		J	A	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	6010B	6/2/2011	3050B	DE162	8.9	1	7439-96-5	MANGANESE	323	J	0.0831	0.533	mg/kg		J	A	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	6010B	6/2/2011	3050B	DE162	8.9	1	7440-09-7	POTASSIUM	2530	J	19.2	53.3	mg/kg		J	Q	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	6010B	6/2/2011	3050B	DE162	8.9	1	7440-23-5	SODIUM	352		39.8	107	mg/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	6010B	6/2/2011	3050B	DE162	8.9	1	7440-24-6	STRONTIUM	128	J	0.0661	0.533	mg/kg		J	A	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	6010B	6/2/2011	3050B	DE162	8.9	1	7440-31-5	TIN	10.7	U	1.07	10.7	mg/kg	J	U	B	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	6010B	6/2/2011	3050B	DE162	8.9	1	7440-32-6	TITANIUM	1440		0.405	1.07	mg/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	6010B	6/2/2011	3050B	DE162	8.9	1	7440-42-8	BORON	5.33	U	0.948	5.33	mg/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	6010B	6/2/2011	3050B	DE162	8.9	1	7440-67-7	Zirconium	7.07		0.895	5.33	mg/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	6010B	6/2/2011	3050B	DE162	8.9	1	7440-70-2	CALCIUM	5070	J	6.53	21.3	mg/kg		J	A	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	6010B	6/2/2011	3050B	DE162	8.9	1	7723-14-0	PHOSPHORUS	635		0.597	10.7	mg/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	6020	6/7/2011	3050B	DE162	8.9	2	7782-49-2	SELENIUM	0.319	J	0.0430	0.430	mg/kg	J	J	Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	6020	6/7/2011	3050B	DE162	8.9	2	7439-98-7	MOLYBDENUM	0.729		0.0538	0.108	mg/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	6020	6/7/2011	3050B	DE162	8.9	5	7440-39-3	BARIUM	256	J	0.291	1.08	mg/kg		J	E, A	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	6020	6/7/2011	3050B	DE162	8.9	2	7439-92-1	LEAD	13.5	J	0.0112	0.215	mg/kg		J	Q, E, A	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	6020	6/7/2011	3050B	DE162	8.9	2	7440-02-0	NICKEL	33.6	J	0.108	0.430	mg/kg		J	Q, E, A	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	6020	6/7/2011	3050B	DE162	8.9	2	7440-22-4	SILVER	0.0496	J	0.0129	0.108	mg/kg	J	J	Z	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	6020	6/7/2011	3050B	DE162	8.9	2	7440-28-0	THALLIUM	0.469		0.0323	0.108	mg/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	6020	6/7/2011	3050B	DE162	8.9	2	7440-36-0	ANTIMONY	0.247	J	0.0646	0.215	mg/kg		J	Q	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	6020	6/7/2011	3050B	DE162	8.9	2	7440-38-2	Arsenic	20.8	J	0.0861	0.430	mg/kg		J	E, A	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	6020	6/7/2011	3050B	DE162	8.9	2	7440-41-7	BERYLLIUM	1.17	J	0.0172	0.108	mg/kg		J	Q, E	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	6020	6/7/2011	3050B	DE162	8.9	2	7440-43-9	CADMIUM	0.166		0.0430	0.108	mg/kg				6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	6020	6/7/2011	3050B	DE162	8.9	2	7440-47-3	CHROMIUM	37.3	J	0.129	0.430	mg/kg		J	Q, E, A	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	6020	6/7/2011	3050B	DE162	8.9	2	7440-48-4	COBALT	19.8	J	0.0215	0.108	mg/kg		J	E, A	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	6020	6/7/2011	3050B	DE162	8.9	2	7440-50-8	COPPER	27.2	J	0.0710	0.430	mg/kg		J	Q, E, A	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	6020	6/7/2011	3050B	DE162	8.9	2	7440-62-2	VANADIUM	66.9	J	0.0237	0.108	mg/kg		J	E, A	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	6020	6/7/2011	3050B	DE162	8.9	2	7440-66-6	ZINC	114	J	0.603	3.23	mg/kg		J	A	6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	7199	6/1/2011	3060A	DE162	8.9	1	18540-29-	HEXAVALENT CHROMIUM	1.1	U	0.22	1.1	mg/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	7471A	6/1/2011	METHOD	DE162	8.9	1	7439-97-6	Mercury	0.102	U	0.0029	0.102	mg/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8082	6/7/2011	3550B	DE162	8.9	1	11096-82-	Aroclor 1260	1.9	U	0.43	1.9	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8082	6/7/2011	3550B	DE162	8.9	1	11097-69-	Aroclor 1254	1.9	U	0.36	1.9	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8082	6/7/2011	3550B	DE162	8.9	1	11100-14-	Aroclor 1268	1.9	U	0.36	1.9	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8082	6/7/2011	3550B	DE162	8.9	1	11104-28-	Aroclor 1221	1.9	U	0.36	1.9	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8082	6/7/2011	3550B	DE162	8.9	1	11126-42-	Aroclor 5460	3.6	U	1.1	3.6	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8082	6/7/2011	3550B	DE162	8.9	1	11141-16-	Aroclor 1232	1.9	U	0.36	1.9	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8082	6/7/2011	3550B	DE162	8.9	1	12642-23-	Aroclor 5442	3.6	U	1.1	3.6	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8082	6/7/2011	3550B	DE162	8.9	1	12672-29-	Aroclor 1248	1.9	U	0.36	1.9	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8082	6/7/2011	3550B	DE162	8.9	1	12674-11-	Aroclor 1016	1.9	U	0.36	1.9	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8082	6/7/2011	3550B	DE162	8.9	1	37324-23-	Aroclor 1262	1.9	U	0.36	1.9	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8082	6/7/2011	3550B	DE162	8.9	1	53469-21-	Aroclor 1242	1.9	U	0.36	1.9	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8082	6/7/2011	3550B	DE162	8.9	1	63496-31-	Aroclor 5432	3.6	U	1.1	3.6	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	100-41-4	ETHYLBENZENE	4.3	U	0.06	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	100-42-5	STYRENE	4.3	U	0.11	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	10061-01-	CIS-1,3-DICHLOROPROPENE	4.3	U	0.17	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.3	U	0.18	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	103-65-1	N-PROPYLBENZENE	4.3	U	0.07	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	104-51-8	N-BUTYLBENZENE	4.3	U	0.13	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-142-SA5DN-SB-2.0-3.0	5/25/2011	N	2	3	ft bgs	SO	5DN		6298872	LL	8260B	6/1/2011	5035	DE162	8.9	0.97	106-43-4	4-CHLOROTOLUENE	4.3	U	0.15	4.3	ug/kg	U			6346457.409	1906129.522	-118.711969	34.22803217
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C SIM	6/2/2011	3550B	DE161	15	1	208-96-8	ACENAPHTHYLENE	2	U	0.39	2.0	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C SIM	6/2/2011	3550B	DE161	15	1	218-01-9	CHRYSENE	78		0.39	2.0	ug/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C SIM	6/2/2011	3550B	DE161	15	1	50-32-8	BENZO(A)PYRENE	77	J	0.78	2.0	ug/kg		J	L	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C SIM	6/2/2011	3550B	DE161	15	1	53-70-3	DIBENZO(A,H)ANTHRACENE	9		0.78	2.0	ug/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C SIM	6/2/2011	3550B	DE161	15	1	56-55-3	BENZO(A)ANTHRACENE	64		0.78	2.0	ug/kg				6345482.983	1906339.875	-118.715198	34.22859117

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C SIM	6/2/2011	3550B	DE161	15	1	62-75-9	N-NITROSODIMETHYLAMINE	2	U	0.78	2.0	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C SIM	6/2/2011	3550B	DE161	15	1	83-32-9	ACENAPHTHENE	6.6		0.78	2.0	ug/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C SIM	6/2/2011	3550B	DE161	15	1	84-66-2	Diethylphthalate	21	U	7.0	21	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C SIM	6/2/2011	3550B	DE161	15	1	84-74-2	Di-n-butylphthalate	21	U	7.0	21	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C SIM	6/2/2011	3550B	DE161	15	1	85-01-8	PHENANTHRENE	62		0.78	2.0	ug/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C SIM	6/2/2011	3550B	DE161	15	1	85-68-7	Butylbenzylphthalate	21	U	7.0	21	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C SIM	6/2/2011	3550B	DE161	15	1	86-73-7	FLUORENE	4.1		0.78	2.0	ug/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C SIM	6/2/2011	3550B	DE161	15	1	90-12-0	1-METHYLNAPHTHALENE	1.1	J	0.78	2.0	ug/kg	J	J	Z	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C SIM	6/2/2011	3550B	DE161	15	1	91-20-3	NAPHTHALENE	2.6		0.78	2.0	ug/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	8270C SIM	6/2/2011	3550B	DE161	15	1	91-57-6	2-METHYLNAPHTHALENE	1.3	J	0.78	2.0	ug/kg	J	J	Z	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297641	LL	9045M	6/1/2011	Gen Prep	DE161	15	1	pH	PH	7.58		0.0100	0.0100	pH unit				6345482.983	1906339.875	-118.715198	34.22859117
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	160.3M	6/3/2011	Gen Prep	DE161	14.7	1	MOIST	MOISTURE	14.7		0.50	0.50	%				6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	300.0	6/2/2011	METHOD	DE161	14.7	1	16984-48-	FLUORIDE	2.6	J	0.94	1.2	mg/kg		J	Q	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	314.0	6/8/2011	METHOD	DE161	14.7	1	14797-73-	PERCHLORATE	35.2	U	10.6	35.2	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	6010B	6/2/2011	3050B	DE161	14.7	1	7429-90-5	ALUMINUM	34700	J	5.90	23.4	mg/kg		J	A	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	6010B	6/2/2011	3050B	DE161	14.7	1	7439-93-2	LITHIUM	28.9		0.26	2.3	mg/kg				6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	6010B	6/2/2011	3050B	DE161	14.7	1	7439-95-4	MAGNESIUM	7950	J	2.98	11.7	mg/kg		J	A	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	6010B	6/2/2011	3050B	DE161	14.7	1	7439-96-5	MANGANESE	513	J	0.0914	0.586	mg/kg		J	A	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	6010B	6/2/2011	3050B	DE161	14.7	1	7440-09-7	POTASSIUM	6760	J	21.1	58.6	mg/kg		J	Q	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	6010B	6/2/2011	3050B	DE161	14.7	1	7440-23-5	SODIUM	103	J	43.7	117	mg/kg	J	J	Z	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	6010B	6/2/2011	3050B	DE161	14.7	1	7440-24-6	STRONTIUM	40.3	J	0.0727	0.586	mg/kg		J	A	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	6010B	6/2/2011	3050B	DE161	14.7	1	7440-31-5	TIN	11.7	U	1.17	11.7	mg/kg	J	U	B	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	6010B	6/2/2011	3050B	DE161	14.7	1	7440-32-6	TITANIUM	1640		0.445	1.17	mg/kg				6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	6010B	6/2/2011	3050B	DE161	14.7	1	7440-42-8	BORON	6.14		1.04	5.86	mg/kg				6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	6010B	6/2/2011	3050B	DE161	14.7	1	7440-67-7	Zirconium	8.04		0.985	5.86	mg/kg				6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	6010B	6/2/2011	3050B	DE161	14.7	1	7440-70-2	CALCIUM	13100	J	7.19	23.4	mg/kg		J	A	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	6010B	6/2/2011	3050B	DE161	14.7	1	7723-14-0	PHOSPHORUS	426		0.657	11.7	mg/kg				6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	6010B	6/3/2011	3050B	DE161	14.7	5	7439-89-6	IRON	34100		27.6	117	mg/kg				6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	6020	6/7/2011	3050B	DE161	14.7	2	7439-92-1	LEAD	10.9	J	0.0121	0.232	mg/kg		J	Q, E, A	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	6020	6/7/2011	3050B	DE161	14.7	2	7440-02-0	NICKEL	22.6	J	0.116	0.464	mg/kg		J	Q, E, A	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	6020	6/7/2011	3050B	DE161	14.7	2	7440-22-4	SILVER	0.0635	J	0.0139	0.116	mg/kg	J	J	Z	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	6020	6/7/2011	3050B	DE161	14.7	2	7440-28-0	THALLIUM	0.403		0.0348	0.116	mg/kg				6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	6020	6/7/2011	3050B	DE161	14.7	2	7440-36-0	ANTIMONY	0.143	J	0.0696	0.232	mg/kg	J	J	Q, Z	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	6020	6/7/2011	3050B	DE161	14.7	2	7440-38-2	Arsenic	6.36	J	0.0929	0.464	mg/kg		J	E, A	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	6020	6/7/2011	3050B	DE161	14.7	2	7440-41-7	BERYLLIUM	0.834	J	0.0186	0.116	mg/kg		J	Q, E	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	6020	6/7/2011	3050B	DE161	14.7	2	7440-43-9	CADMIUM	0.355		0.0464	0.116	mg/kg				6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	6020	6/7/2011	3050B	DE161	14.7	2	7440-47-3	CHROMIUM	34	J	0.139	0.464	mg/kg		J	Q, E, A	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	6020	6/7/2011	3050B	DE161	14.7	2	7440-48-4	COBALT	11.3	J	0.0232	0.116	mg/kg		J	E, A	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	6020	6/7/2011	3050B	DE161	14.7	2	7440-50-8	COPPER	18.1	J	0.0766	0.464	mg/kg		J	Q, E, A	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	6020	6/7/2011	3050B	DE161	14.7	2	7440-62-2	VANADIUM	64	J	0.0255	0.116	mg/kg		J	E, A	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	6020	6/7/2011	3050B	DE161	14.7	2	7440-66-6	ZINC	79.4	J	0.650	3.48	mg/kg		J	A	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	6020	6/7/2011	3050B	DE161	14.7	2	7782-49-2	SELENIUM	0.173	J	0.0464	0.464	mg/kg	J	J	Z	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	6020	6/7/2011	3050B	DE161	14.7	2	7439-98-7	MOLYBDENUM	0.412		0.0580	0.116	mg/kg				6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	6020	6/7/2011	3050B	DE161	14.7	2	7440-39-3	BARIUM	152	J	0.125	0.464	mg/kg		J	E, A	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	7199	6/1/2011	3060A	DE161	14.7	1	18540-29-	HEXAVALENT CHROMIUM	1.2	U	0.23	1.2	mg/kg	J	U	B	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	7471A	6/1/2011	METHOD	DE161	14.7	1	7439-97-6	Mercury	0.112	U	0.0032	0.112	mg/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8081A	6/3/2011	3550B	DE161	14.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.19	U	0.040	0.19	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8081A	6/3/2011	3550B	DE161	14.7	1	1031-07-8	ENDOSULFAN SULFATE	0.4	U	0.077	0.40	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8081A	6/3/2011	3550B	DE161	14.7	1	2385-85-5	MIREX	0.4	U	0.077	0.40	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8081A	6/3/2011	3550B	DE161	14.7	1	309-00-2	ALDRIN	0.19	U	0.077	0.19	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8081A	6/3/2011	3550B	DE161	14.7	1	319-84-6	ALPHA-BHC	0.19	U	0.040	0.19	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8081A	6/3/2011	3550B	DE161	14.7	1	319-85-7	BETA-BHC	0.19	U	0.070	0.19	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8081A	6/3/2011	3550B	DE161	14.7	1	319-86-8	DELTA-BHC	0.19	U	0.042	0.19	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8081A	6/3/2011	3550B	DE161	14.7	1	33213-65-	ENDOSULFAN II	0.4	U	0.077	0.40	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8081A	6/3/2011	3550B	DE161	14.7	1	50-29-3	4,4'-DDT	0.17	J	0.077	0.40	ug/kg	J	J	Z	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8081A	6/3/2011	3550B	DE161	14.7	1	53494-70-	ENDRIN KETONE	0.4	U	0.077	0.40	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8081A	6/3/2011	3550B	DE161	14.7	1	57-74-9	Chlordane	4	U	0.93	4.0	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8081A	6/3/2011	3550B	DE161	14.7	1	58-89-9	gamma-BHC (Lindane)	0.19	U	0.040	0.19	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8081A	6/3/2011	3550B	DE161	14.7	1	60-57-1	DIELDRIN	0.4	U	0.077	0.40	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8081A	6/3/2011	3550B	DE161	14.7	1	72-20-8	ENDRIN	0.4	U	0.077	0.40	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8081A	6/3/2011	3550B	DE161	14.7	1	72-43-5	METHOXYCHLOR	1.9	U	0.40	1.9	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8081A	6/3/2011	3550B	DE161	14.7	1	72-54-8	4,4'-DDD	0.4	U	0.077	0.40	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8081A	6/3/2011	3550B	DE161	14.7	1	72-55-9	4,4'-DDE	0.31	J	0.077	0.40	ug/kg	J	J	Z	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8081A	6/3/2011	3550B	DE161	14.7	1	7421-93-4	ENDRIN ALDEHYDE	0.4	U	0.077	0.40	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8081A	6/3/2011	3550B	DE161	14.7	1	76-44-8	HEPTACHLOR	0.19	U	0.070	0.19	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8081A	6/3/2011	3550B	DE161	14.7	1	8001-35-2	TOXAPHENE	7.7	U	2.6	7.7	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8081A	6/3/2011	3550B	DE161	14.7	1	959-98-8	ENDOSULFAN I	0.19	U	0.051	0.19	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8082	6/3/2011	3550B	DE161	14.7	1	11096-82-	Aroclor 1260	2	U	0.46	2.0	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8082	6/3/2011	3550B	DE161	14.7	1	11097-69-	Aroclor 1254	2	U	0.39	2.0	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8082	6/3/2011	3550B	DE161	14.7	1	11100-14-	Aroclor 1268	2	U	0.39	2.0	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8082	6/3/2011	3550B	DE161	14.7	1	11104-28-	Aroclor 1221	2	U	0.39	2.0	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8082	6/3/2011	3550B	DE161	14.7	1	11126-42-	Aroclor 5460	3.9	U	1.2	3.9	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8082	6/3/2011	3550B	DE161	14.7	1	11141-16-	Aroclor 1232	2	U	0.39	2.0	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8082	6/3/2011	3550B	DE161	14.7	1	12642-23-	Aroclor 5442	3.9	U	1.2	3.9	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8082	6/3/2011	3550B	DE161	14.7	1	12672-29-	Aroclor 1248	2	U	0.39	2.0	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8082	6/3/2011	3550B	DE161	14.7	1	12674-11-	Aroclor 1016	2	U	0.39	2.0	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8082	6/3/2011	3550B	DE161	14.7	1	37324-23-	Aroclor 1262	2	U	0.39	2.0	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8082	6/3/2011	3550B	DE161	14.7	1	53469-21-	Aroclor 1242	2	U	0.39	2.0	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8082	6/3/2011	3550B	DE161	14.7	1	63496-31-	Aroclor 5432	3.9	U	1.2	3.9	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8151A	5/27/2011	3550B	DE161	14.7	1	120-36-5	DICHLOROPROP	2	U	0.94	2.0	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8151A	5/27/2011	3550B	DE161	14.7	1	1918-00-9	DICAMBA	1.4	U	0.47	1.4	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8151A	5/27/2011	3550B	DE161	14.7	1	75-99-0	DALAPON	11	U	5.1	11	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8151A	5/27/2011	3550B	DE161	14.7	1	88-85-7	DINOSEB	2.8	R	0.94	2.8	ug/kg	U	R	L	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8151A	5/27/2011	3550B	DE161	14.7	1	93-65-2	MCPP	290	U	88	290	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8151A	5/27/2011	3550B	DE161	14.7	1	93-72-1	2,4,5-TP (Silvex)	0.2	U	0.088	0.20	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8151A	5/27/2011	3550B	DE161	14.7	1	93-76-5	2,4,5-T	0.2	U	0.096	0.20	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8151A	5/27/2011	3550B	DE161	14.7	1	94-74-6	MCPA	290	U	89	290	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8151A	5/27/2011	3550B	DE161	14.7	1	94-75-7	2,4-D	4.2	U	1.4	4.2	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8151A	5/27/2011	3550B	DE161	14.7	1	94-82-6	2,4-DB	2	U	0.73	2.0	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	100-01-6	4-NITROANILINE	200	U	78	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	100-02-7	4-NITROPHENOL	590	U	200	590	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	100-51-6	BENZYL ALCOHOL	590	U	200	590	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	200	U	20	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	39	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	106-44-5	4-METHYLPHENOL	200	U	39	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	106-46-7	1,4-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	106-47-8	4-CHLOROANILINE	200	U	78	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	108-68-9	3,5-Dimethylphenol	200	U	39	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	108-95-2	PHENOL	200	U	20	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	20	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	20	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	58	J	20	390	ug/kg	J	J	Z	6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	118-74-1	HEXACHLOROBENZENE	200	U	20	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	120-82-1	1,2,4-Trichlorobenzene	200	U	20	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	120-83-2	2,4-DICHLOROPHENOL	200	U	20	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	121-14-2	2,4-DINITROTOLUENE	200	U	39	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	200	U	20	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	132-64-9	DIBENZOFURAN	200	U	20	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	200	U	20	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	51-28-5	2,4-DINITROPHENOL	1200	U	390	1200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	590	U	200	590	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	541-73-1	1,3-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	39	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	606-20-2	2,6-DINITROTOLUENE	200	U	20	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	62-53-3	ANILINE	590	U	200	590	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	20	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	65-85-0	BENZOIC ACID	590	U	200	590	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	67-72-1	HEXACHLOROETHANE	200	U	20	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	200	U	39	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	590	U	200	590	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	78-59-1	ISOPHORONE	200	U	20	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	20	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	86-74-8	CARBAZOLE	200	U	20	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	87-68-3	HEXACHLOROBUTADIENE	200	U	78	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	87-86-5	PENTACHLOROPHENOL	590	U	200	590	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	39	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	88-74-4	2-NITROANILINE	200	U	20	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	88-75-5	2-NITROPHENOL	200	U	20	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	91-58-7	2-CHLORONAPHTHALENE	200	U	20	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-204-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297642	LL	8270C	6/4/2011	3550B	DE161	14.7	1	95-48-7	2-METHYLPHENOL	200	U	39	200	ug/kg	U			6345291.157	1906265.059	-118.715831	34.22838183
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	103-65-1	N-PROPYLBENZENE	3.8	U	0.07	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	104-51-8	N-BUTYLBENZENE	3.8	U	0.11	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	106-43-4	4-CHLOROTOLUENE	3.8	U	0.13	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	106-46-7	1,4-DICHLOROBENZENE	3.8	U	0.15	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	106-93-4	1,2-Dibromoethane (EDB)	3.8	U	0.16	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	107-06-2	1,2-Dichloroethane	3.8	U	0.14	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	108-10-1	4-METHYL-2-PENTANONE (MIBK)	7.6	U	0.37	7.6	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	108-67-8	1,3,5-Trimethylbenzene	3.8	U	0.1	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	108-86-1	BROMOBENZENE	3.8	U	0.12	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	108-88-3	TOLUENE	3.8	U	0.08	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	108-90-7	Chlorobenzene	3.8	U	0.11	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	110-75-8	2-CHLOROETHYL VINYL ETHER	3.8	U	0.29	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	120-82-1	1,2,4-Trichlorobenzene	3.8	U	0.17	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	124-48-1	DIBROMOCHLOROMETHANE	3.8	U	0.19	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	127-18-4	TETRACHLOROETHENE	3.8	U	0.19	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	135-98-8	SEC-BUTYLBENZENE	3.8	U	0.06	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	142-28-9	1,3-DICHLOROPROPANE	3.8	U	0.08	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	156-59-2	CIS-1,2-DICHLOROETHENE	3.8	U	0.18	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	156-60-5	TRANS-1,2-DICHLOROETHENE	3.8	U	0.11	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	3.8	U	0.20	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	179601-23	m,p-Xylene	3.8	U	0.16	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	541-73-1	1,3-DICHLOROBENZENE	3.8	U	0.11	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	56-23-5	CARBON TETRACHLORIDE	3.8	U	0.13	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	563-58-6	1,1-Dichloropropene	3.8	U	0.12	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	591-78-6	2-HEXANONE	7.6	U	1.5	7.6	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	594-20-7	2,2-DICHLOROPROPANE	3.8	U	0.16	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	630-20-6	1,1,1,2-Tetrachloroethane	3.8	U	0.11	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	67-64-1	ACETONE	11		6.4	7.6	ug/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	67-66-3	CHLOROFORM	3.8	U	0.11	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	71-43-2	BENZENE	3.8	U	0.1	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	71-55-6	1,1,1-Trichloroethane	3.8	U	0.19	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	74-83-9	BROMOMETHANE	3.8	U	0.24	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	74-87-3	CHLOROMETHANE	3.8	U	0.31	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	74-95-3	DIBROMOMETHANE	3.8	U	0.23	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	74-97-5	BROMOCHLOROMETHANE	3.8	U	0.31	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	75-00-3	Chloroethane	3.8	U	0.12	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	75-01-4	VINYL CHLORIDE	3.8	U	0.19	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	75-09-2	METHYLENE CHLORIDE	3.8	U	0.23	3.8	ug/kg		U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	75-25-2	BROMOFORM	3.8	U	0.38	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	75-27-4	BROMODICHLOROMETHANE	3.8	U	0.08	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	75-34-3	1,1-Dichloroethane	3.8	U	0.1	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	75-35-4	1,1-Dichloroethene	3.8	U	0.37	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	75-69-4	TRICHLOROFLUOROMETHANE	3.8	U	0.28	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	75-71-8	DICHLORODIFLUOROMETHANE	3.8	U	0.11	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	75-88-7	2-Chloro-1,1,1-trifluoroethane	4.8	U	0.48	4.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	3.8	U	0.11	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	78-87-5	1,2-Dichloropropane	3.8	U	0.16	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	78-93-3	2-BUTANONE (MEK)	7.6	U	1.2	7.6	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	79-00-5	1,1,2-Trichloroethane	3.8	U	0.26	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	79-01-6	TRICHLOROETHENE	3.8	U	0.14	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	79-34-5	1,1,2,2-Tetrachloroethane	3.8	U	0.22	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	79-38-9	Chlorotrifluoroethylene	4.8	U	0.48	4.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	87-61-6	1,2,3-Trichlorobenzene	3.8	U	0.13	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	87-68-3	HEXACHLOROBUTADIENE	3.8	U	0.13	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	95-47-6	O-XYLENE	3.8	U	0.16	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	95-49-8	2-CHLOROTOLUENE	3.8	U	0.13	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	95-50-1	1,2-Dichlorobenzene	3.8	U	0.09	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	95-63-6	1,2,4-Trimethylbenzene	3.8	U	0.38	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	96-12-8	1,2-Dibromo-3-Chloropropane	3.8	U	0.67	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	96-18-4	1,2,3-Trichloropropane	3.8	U	0.31	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	98-06-6	TERT-BUTYLBENZENE	3.8	U	0.15	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	98-82-8	ISOPROPYLBENZENE	3.8	U	0.06	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B	7/7/2011	5035	DE193	14.4	0.82	99-87-6	P-ISOPROPYLTOLUENE	3.8	U	0.11	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8260B SIM	7/11/2011	5035	DE193	14.4	20.59	123-91-1	1,4-DIOXANE	14	U	4.8	14	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	100-01-6	4-NITROANILINE	190	U	78	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	39	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	106-44-5	4-METHYLPHENOL	190	U	39	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	106-46-7	1,4-DICHLOROBENZENE	190	UJ	19	190	ug/kg	U	UJ	Q	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	106-47-8	4-CHLOROANILINE	190	U	78	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	108-68-9	3,5-Dimethylphenol	190	U	39	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	121-14-2	2,4-DINITROTOLUENE	190	U	39	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	51-28-5	2,4-DINITROPHENOL	1200	UJ	390	1200	ug/kg	U	UJ	L	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	541-73-1	1,3-DICHLOROBENZENE	190	UJ	19	190	ug/kg	U	UJ	Q	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	39	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	67-72-1	HEXACHLOROETHANE	190	UJ	19	190	ug/kg	U	UJ	Q	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	39	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	87-68-3	HEXACHLOROBUTADIENE	190	U	78	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	95-48-7	2-METHYLPHENOL	190	U	39	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	95-50-1	1,2-Dichlorobenzene	190	UJ	19	190	ug/kg	U	UJ	Q	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C	7/11/2011	3550B	DE193	14.4	1	99-09-2	3-NITROANILINE	190	U	39	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C SIM	7/14/2011	3550B	DE193	14.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	7.0	21	ug/kg	J	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C SIM	7/14/2011	3550B	DE193	14.4	1	117-84-0	Di-n-octylphthalate	7.5	J	7.0	21	ug/kg	J	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C SIM	7/14/2011	3550B	DE193	14.4	1	120-12-7	ANTHRACENE	1.9	U	0.39	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C SIM	7/14/2011	3550B	DE193	14.4	1	129-00-0	PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C SIM	7/14/2011	3550B	DE193	14.4	1	131-11-3	Dimethylphthalate	21	U	7.0	21	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C SIM	7/14/2011	3550B	DE193	14.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.77	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C SIM	7/14/2011	3550B	DE193	14.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C SIM	7/14/2011	3550B	DE193	14.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C SIM	7/14/2011	3550B	DE193	14.4	1	206-44-0	FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C SIM	7/14/2011	3550B	DE193	14.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C SIM	7/14/2011	3550B	DE193	14.4	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.39	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C SIM	7/14/2011	3550B	DE193	14.4	1	218-01-9	CHRYSENE	1.9	U	0.39	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C SIM	7/14/2011	3550B	DE193	14.4	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C SIM	7/14/2011	3550B	DE193	14.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C SIM	7/14/2011	3550B	DE193	14.4	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C SIM	7/14/2011	3550B	DE193	14.4	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.77	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C SIM	7/14/2011	3550B	DE193	14.4	1	83-32-9	ACENAPHTHENE	1.9	U	0.77	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C SIM	7/14/2011	3550B	DE193	14.4	1	84-66-2	Diethylphthalate	21	U	7.0	21	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C SIM	7/14/2011	3550B	DE193	14.4	1	84-74-2	Di-n-butylphthalate	9.4	J	7.0	21	ug/kg	J	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C SIM	7/14/2011	3550B	DE193	14.4	1	85-01-8	PHENANTHRENE	1.9	U	0.77	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C SIM	7/14/2011	3550B	DE193	14.4	1	85-68-7	Butylbenzylphthalate	21	U	7.0	21	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C SIM	7/14/2011	3550B	DE193	14.4	1	86-73-7	FLUORENE	1.9	U	0.77	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C SIM	7/14/2011	3550B	DE193	14.4	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C SIM	7/14/2011	3550B	DE193	14.4	1	91-20-3	NAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8270C SIM	7/14/2011	3550B	DE193	14.4	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335826	LL	8315A	7/13/2011	METHOD	DE193	14.4	1	50-00-0	FORMALDEHYDE	1800	U	700	1800	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8330A	7/14/2011	8330	DE193	14.6	1	479-45-8	Tetryl	140	U	72	140	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8330A	7/14/2011	8330	DE193	14.6	1	55-63-0	Nitroglycerin	2800	U	940	2800	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8330A	7/14/2011	8330	DE193	14.6	1	59229-75-	2,6-Diamino-4-nitrotoluene	280	U	94	280	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8330A	7/14/2011	8330	DE193	14.6	1	606-20-2	2,6-DINITROTOLUENE	140	U	47	140	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8330A	7/14/2011	8330	DE193	14.6	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	280	U	94	280	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8330A	7/14/2011	8330	DE193	14.6	1	78-11-5	PETN	2800	U	940	2800	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8330A	7/14/2011	8330	DE193	14.6	1	88-72-2	2-NITROTOLUENE	140	U	94	140	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8330A	7/14/2011	8330	DE193	14.6	1	98-95-3	NITROBENZENE	140	U	47	140	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8330A	7/14/2011	8330	DE193	14.6	1	99-08-1	3-NITROTOLUENE	140	U	120	140	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8330A	7/14/2011	8330	DE193	14.6	1	99-35-4	1,3,5-Trinitrobenzene	140	U	47	140	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8330A	7/14/2011	8330	DE193	14.6	1	99-65-0	1,3-DINITROBENZENE	140	U	47	140	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	8330A	7/14/2011	8330	DE193	14.6	1	99-99-0	4-NITROTOLUENE	140	U	94	140	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	9012B	7/8/2011	METHOD	DE193	14.6	1	57-12-5	CYANIDE	0.54	U	0.20	0.54	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335829	LL	9045M	7/10/2011	Gen Prep	DE193	14.6	1	pH	PH	7.69		0.0100	0.0100	pH unit				6345302.054	1906161.08	-118.715792	34.22809633
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	160.3M	7/7/2011	Gen Prep	DE193	13.1	1	MOIST	MOISTURE	13.1		0.50	0.50	%				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	300.0	7/16/2011	METHOD	DE193	13.1	1	16984-48-	FLUORIDE	2.1	J	0.91	1.1	mg/kg		J	Q	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	314.0	7/17/2011	METHOD	DE193	13.1	1	14797-73-	PERCHLORATE	34.5	U	10.4	34.5	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	6010B	7/16/2011	3050B	DE193	13.1	5	7439-89-6	IRON	31800		14.4	111	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	6010B	7/15/2011	3050B	DE193	13.1	1	7429-90-5	ALUMINUM	29000		6.69	22.1	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	6010B	7/15/2011	3050B	DE193	13.1	1	7439-93-2	LITHIUM	25.9		0.69	2.2	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	6010B	7/15/2011	3050B	DE193	13.1	1	7439-95-4	MAGNESIUM	6550		0.487	11.1	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	6010B	7/15/2011	3050B	DE193	13.1	1	7439-96-5	MANGANESE	519		0.0398	0.553	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	6010B	7/15/2011	3050B	DE193	13.1	1	7440-09-7	POTASSIUM	5080		12.5	55.3	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	6010B	7/15/2011	3050B	DE193	13.1	1	7440-23-5	SODIUM	112		6.58	111	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	6010B	7/15/2011	3050B	DE193	13.1	1	7440-24-6	STRONTIUM	27.8		0.0277	0.553	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	6010B	7/15/2011	3050B	DE193	13.1	1	7440-31-5	TIN	11.1	U	0.354	11.1	mg/kg	J	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	6010B	7/15/2011	3050B	DE193	13.1	1	7440-32-6	TITANIUM	1400		0.0786	1.11	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	6010B	7/15/2011	3050B	DE193	13.1	1	7440-42-8	BORON	5.53	U	0.398	5.53	mg/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	6010B	7/15/2011	3050B	DE193	13.1	1	7440-67-7	Zirconium	7.5		0.509	5.53	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	6010B	7/15/2011	3050B	DE193	13.1	1	7440-70-2	CALCIUM	5160		2.77	22.1	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	6010B	7/15/2011	3050B	DE193	13.1	1	7723-14-0	PHOSPHORUS	370		0.387	11.1	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	6020	7/8/2011	3050B	DE193	13.1	2	7782-49-2	SELENIUM	0.114	J	0.0648	0.447	mg/kg	J	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	6020	7/8/2011	3050B	DE193	13.1	2	7439-98-7	MOLYBDENUM	0.743		0.0559	0.112	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	6020	7/8/2011	3050B	DE193	13.1	5	7440-39-3	BARIUM	141		0.296	1.12	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	6020	7/8/2011	3050B	DE193	13.1	2	7439-92-1	LEAD	13		0.0114	0.223	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	6020	7/8/2011	3050B	DE193	13.1	2	7440-02-0	NICKEL	32.6		0.112	0.447	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	6020	7/8/2011	3050B	DE193	13.1	2	7440-22-4	SILVER	0.0718	J	0.0159	0.112	mg/kg	J	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	6020	7/8/2011	3050B	DE193	13.1	2	7440-28-0	THALLIUM	0.488		0.0335	0.112	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	6020	7/8/2011	3050B	DE193	13.1	2	7440-36-0	ANTIMONY	0.27		0.0827	0.223	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	6020	7/8/2011	3050B	DE193	13.1	2	7440-38-2	Arsenic	8.86		0.0894	0.447	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	6020	7/8/2011	3050B	DE193	13.1	2	7440-41-7	BERYLLIUM	1.26		0.0179	0.112	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	6020	7/8/2011	3050B	DE193	13.1	2	7440-43-9	CADMIUM	0.355		0.0492	0.112	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	6020	7/8/2011	3050B	DE193	13.1	2	7440-47-3	CHROMIUM	51.7		0.134	0.447	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	6020	7/8/2011	3050B	DE193	13.1	2	7440-48-4	COBALT	16.5		0.0223	0.112	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	6020	7/8/2011	3050B	DE193	13.1	2	7440-50-8	COPPER	25.1		0.0894	0.447	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	6020	7/8/2011	3050B	DE193	13.1	2	7440-62-2	VANADIUM	96.6		0.0246	0.112	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	6020	7/8/2011	3050B	DE193	13.1	2	7440-66-6	ZINC	109		0.626	3.35	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	7199	7/18/2011	3060A	DE193	13.1	1	18540-29-	HEXAVALENT CHROMIUM	0.49	J	0.23	1.2	mg/kg	J	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	7471A	7/8/2011	METHOD	DE193	13.1	1	7439-97-6	Mercury	0.114	U	0.0080	0.114	mg/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8082	7/13/2011	3550B	DE193	13.1	1	11096-82-	Aroclor 1260	2	U	0.45	2.0	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8082	7/13/2011	3550B	DE193	13.1	1	11097-69-	Aroclor 1254	2	U	0.38	2.0	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8082	7/13/2011	3550B	DE193	13.1	1	11100-14-	Aroclor 1268	2	U	0.38	2.0	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8082	7/13/2011	3550B	DE193	13.1	1	11104-28-	Aroclor 1221	2	U	0.38	2.0	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8082	7/13/2011	3550B	DE193	13.1	1	11126-42-	Aroclor 5460	3.8	U	1.1	3.8	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8082	7/13/2011	3550B	DE193	13.1	1	11141-16-	Aroclor 1232	2	U	0.38	2.0	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8082	7/13/2011	3550B	DE193	13.1	1	12642-23-	Aroclor 5442	3.8	U	1.1	3.8	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8082	7/13/2011	3550B	DE193	13.1	1	12672-29-	Aroclor 1248	2	U	0.38	2.0	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8082	7/13/2011	3550B	DE193	13.1	1	12674-11-	Aroclor 1016	2	U	0.38	2.0	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8082	7/13/2011	3550B	DE193	13.1	1	37324-23-	Aroclor 1262	2	U	0.38	2.0	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8082	7/13/2011	3550B	DE193	13.1	1	53469-21-	Aroclor 1242	2	U	0.38	2.0	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8082	7/13/2011	3550B	DE193	13.1	1	63496-31-	Aroclor 5432	3.8	U	1.1	3.8	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	100-41-4	ETHYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	100-42-5	STYRENE	3.9	U	0.1	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	10061-01-	CIS-1,3-DICHLOROPROPENE	3.9	U	0.16	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	10061-02-	TRANS-1,3-DICHLOROPROPENE	3.9	U	0.17	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	103-65-1	N-PROPYLBENZENE	3.9	U	0.07	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	104-51-8	N-BUTYLBENZENE	3.9	U	0.12	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	106-43-4	4-CHLOROTOLUENE	3.9	U	0.14	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	106-46-7	1,4-DICHLOROBENZENE	3.9	U	0.16	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	106-93-4	1,2-Dibromoethane (EDB)	3.9	U	0.17	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	107-06-2	1,2-Dichloroethane	3.9	U	0.15	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	108-10-1	4-METHYL-2-PENTANONE (MIBK)	7.9	U	0.38	7.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	108-67-8	1,3,5-Trimethylbenzene	3.9	U	0.1	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	108-86-1	BROMOBENZENE	3.9	U	0.13	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	108-88-3	TOLUENE	0.11	J	0.08	3.9	ug/kg	J	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	108-90-7	Chlorobenzene	3.9	U	0.11	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	110-75-8	2-CHLOROETHYL VINYL ETHER	3.9	U	0.30	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	120-82-1	1,2,4-Trichlorobenzene	3.9	U	0.18	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	124-48-1	DIBROMOCHLOROMETHANE	3.9	U	0.20	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	127-18-4	TETRACHLOROETHENE	3.9	U	0.20	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	135-98-8	SEC-BUTYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	142-28-9	1,3-DICHLOROPROPANE	3.9	U	0.08	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	156-59-2	CIS-1,2-DICHLOROETHENE	3.9	U	0.19	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	156-60-5	TRANS-1,2-DICHLOROETHENE	3.9	U	0.12	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	3.9	U	0.21	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	179601-23	m,p-Xylene	3.9	U	0.17	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	541-73-1	1,3-DICHLOROBENZENE	3.9	U	0.12	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	56-23-5	CARBON TETRACHLORIDE	3.9	U	0.14	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	563-58-6	1,1-Dichloropropene	3.9	U	0.13	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	591-78-6	2-HEXANONE	7.9	U	1.6	7.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	594-20-7	2,2-DICHLOROPROPANE	3.9	U	0.17	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	630-20-6	1,1,1,2-Tetrachloroethane	3.9	U	0.11	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	67-64-1	ACETONE	11		6.6	7.9	ug/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	67-66-3	CHLOROFORM	3.9	U	0.12	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	71-43-2	BENZENE	3.9	U	0.1	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	71-55-6	1,1,1-Trichloroethane	3.9	U	0.20	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	74-83-9	BROMOMETHANE	3.9	U	0.25	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	74-87-3	CHLOROMETHANE	3.9	U	0.33	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	74-95-3	DIBROMOMETHANE	3.9	U	0.24	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	74-97-5	BROMOCHLOROMETHANE	3.9	U	0.33	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	75-00-3	Chloroethane	3.9	U	0.13	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	75-01-4	VINYL CHLORIDE	3.9	U	0.20	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	75-09-2	METHYLENE CHLORIDE	3.9	U	0.24	3.9	ug/kg		U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	75-25-2	BROMOFORM	3.9	U	0.39	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	75-27-4	BROMODICHLOROMETHANE	3.9	U	0.08	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	75-34-3	1,1-Dichloroethane	3.9	U	0.1	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	75-35-4	1,1-Dichloroethene	3.9	U	0.38	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	75-69-4	TRICHLOROFLUOROMETHANE	3.9	U	0.29	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	75-71-8	DICHLORODIFLUOROMETHANE	3.9	U	0.12	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	75-88-7	2-Chloro-1,1,1-trifluoroethane	4.9	U	0.49	4.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	3.9	U	0.11	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	78-87-5	1,2-Dichloropropane	3.9	U	0.17	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	78-93-3	2-BUTANONE (MEK)	7.9	U	1.2	7.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	79-00-5	1,1,2-Trichloroethane	3.9	U	0.27	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	79-01-6	TRICHLOROETHENE	3.9	U	0.15	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	79-34-5	1,1,2,2-Tetrachloroethane	3.9	U	0.23	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	79-38-9	Chlorotrifluoroethylene	4.9	U	0.49	4.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	87-61-6	1,2,3-Trichlorobenzene	3.9	U	0.14	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	87-68-3	HEXACHLOROBUTADIENE	3.9	U	0.14	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	95-47-6	O-XYLENE	3.9	U	0.17	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	95-49-8	2-CHLOROTOLUENE	3.9	U	0.14	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	95-50-1	1,2-Dichlorobenzene	3.9	U	0.09	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	95-63-6	1,2,4-Trimethylbenzene	3.9	U	0.39	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	96-12-8	1,2-Dibromo-3-Chloropropane	3.9	U	0.69	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	96-18-4	1,2,3-Trichloropropane	3.9	U	0.33	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	98-06-6	TERT-BUTYLBENZENE	3.9	U	0.16	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	98-82-8	ISOPROPYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B	7/7/2011	5035	DE193	13.1	0.86	99-87-6	P-ISOPROPYLTOLUENE	3.9	U	0.11	3.9	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8260B SIM	7/11/2011	5035	DE193	13.1	20.46	123-91-1	1,4-DIOXANE	14	U	4.7	14	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	100-01-6	4-NITROANILINE	190	U	76	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	100-02-7	4-NITROPHENOL	570	U	190	570	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	100-51-6	BENZYL ALCOHOL	570	U	190	570	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	106-47-8	4-CHLOROANILINE	190	U	76	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335830	LL	8270C	7/11/2011	3550B	DE193	13.1	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297588	LL	1613B	6/8/2011	METHOD	DX088	12.5	1	72918-21-	1,2,3,7,8,9-HXCDF	0.377	J	0.0399	5.71	ng/kg	JB	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297589	LL	160.3M	6/3/2011	Gen Prep	DX088	21.6	1	MOIST	MOISTURE	21.6		0.50	0.50	%				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297589	LL	1613B	6/8/2011	METHOD	DX088	21.6	1	1746-01-6	2,3,7,8-TCDD	1.24	U	0.0287	1.24	ng/kg	JBQ	U	B, Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297589	LL	1613B	6/8/2011	METHOD	DX088	21.6	1	19408-74-	1,2,3,7,8,9-HXCDD	1.43	J	0.0480	6.20	ng/kg	JB	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297589	LL	1613B	6/8/2011	METHOD	DX088	21.6	1	3268-87-9	OCDD	532		0.0939	12.4	ng/kg	B			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297589	LL	1613B	6/8/2011	METHOD	DX088	21.6	1	35822-46-	1,2,3,4,6,7,8-HPCDD	56.3		0.0790	6.20	ng/kg	B			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297589	LL	1613B	6/8/2011	METHOD	DX088	21.6	1	39001-02-	OCDF	13.4		0.0444	12.4	ng/kg	B			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297589	LL	1613B	6/8/2011	METHOD	DX088	21.6	1	39227-28-	1,2,3,4,7,8-HxCDD	0.76	J	0.0492	6.20	ng/kg	JB	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297589	LL	1613B	6/8/2011	METHOD	DX088	21.6	1	40321-76-	1,2,3,7,8-PECDD	0.59	J	0.0536	6.20	ng/kg	JB	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297589	LL	1613B	6/8/2011	METHOD	DX088	21.6	1	51207-31-	2,3,7,8-TCDF	0.745	J	0.101	1.24	ng/kg	J	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297589	LL	1613B	6/8/2011	METHOD	DX088	21.6	1	55673-89-	1,2,3,4,7,8,9-HPCDF	0.665	J	0.0417	6.20	ng/kg	JB	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297589	LL	1613B	6/8/2011	METHOD	DX088	21.6	1	57117-31-	2,3,4,7,8-PECDF	1.12	J	0.0514	6.20	ng/kg	JB	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297589	LL	1613B	6/8/2011	METHOD	DX088	21.6	1	57117-41-	1,2,3,7,8-PECDF	1.75	J	0.0508	6.20	ng/kg	JB	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297589	LL	1613B	6/8/2011	METHOD	DX088	21.6	1	57117-44-	1,2,3,6,7,8-HXCDF	0.792	J	0.0375	6.20	ng/kg	JB	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297589	LL	1613B	6/8/2011	METHOD	DX088	21.6	1	57653-85-	1,2,3,6,7,8-HXCDD	2.39	J	0.0511	6.20	ng/kg	JB	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297589	LL	1613B	6/8/2011	METHOD	DX088	21.6	1	60851-34-	2,3,4,6,7,8-HXCDF	0.583	J	0.0384	6.20	ng/kg	JB	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297589	LL	1613B	6/8/2011	METHOD	DX088	21.6	1	67562-39-	1,2,3,4,6,7,8-HPCDF	6.99		0.0365	6.20	ng/kg	B			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297589	LL	1613B	6/8/2011	METHOD	DX088	21.6	1	70648-26-	1,2,3,4,7,8-HXCDF	0.716	J	0.0385	6.20	ng/kg	JBQ	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297589	LL	1613B	6/8/2011	METHOD	DX088	21.6	1	72918-21-	1,2,3,7,8,9-HXCDF	0.667	J	0.0421	6.20	ng/kg	JB	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297590	LL	160.3M	6/3/2011	Gen Prep	DX088	13.1	1	MOIST	MOISTURE	13.1		0.50	0.50	%				6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297590	LL	1613B	6/8/2011	METHOD	DX088	13.1	1	1746-01-6	2,3,7,8-TCDD	1.14	U	0.0307	1.14	ng/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297590	LL	1613B	6/8/2011	METHOD	DX088	13.1	1	19408-74-	1,2,3,7,8,9-HXCDD	0.63	J	0.0375	5.70	ng/kg	JB	J	Z	6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297590	LL	1613B	6/8/2011	METHOD	DX088	13.1	1	3268-87-9	OCDD	60.1		0.0473	11.4	ng/kg	B			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297590	LL	1613B	6/8/2011	METHOD	DX088	13.1	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.49	J	0.0452	5.70	ng/kg	JB	J	Z	6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297590	LL	1613B	6/8/2011	METHOD	DX088	13.1	1	39001-02-	OCDF	2.57	J	0.0704	11.4	ng/kg	JB	J	Z	6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297590	LL	1613B	6/8/2011	METHOD	DX088	13.1	1	39227-28-	1,2,3,4,7,8-HxCDD	0.148	J	0.0362	5.70	ng/kg	JBQ	J	Z	6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297590	LL	1613B	6/8/2011	METHOD	DX088	13.1	1	40321-76-	1,2,3,7,8-PECDD	0.155	J	0.0406	5.70	ng/kg	JBQ	J	Z	6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297590	LL	1613B	6/8/2011	METHOD	DX088	13.1	1	51207-31-	2,3,7,8-TCDF	0.401	J	0.0829	1.14	ng/kg	J	J	Z	6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297590	LL	1613B	6/8/2011	METHOD	DX088	13.1	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.7	U	0.0455	5.70	ng/kg	JBQ	U	B, Z	6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297590	LL	1613B	6/8/2011	METHOD	DX088	13.1	1	57117-31-	2,3,4,7,8-PECDF	0.502	J	0.0444	5.70	ng/kg	JB	J	Z	6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297590	LL	1613B	6/8/2011	METHOD	DX088	13.1	1	57117-41-	1,2,3,7,8-PECDF	0.993	J	0.0410	5.70	ng/kg	JB	J	Z	6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297590	LL	1613B	6/8/2011	METHOD	DX088	13.1	1	57117-44-	1,2,3,6,7,8-HXCDF	5.7	U	0.0327	5.70	ng/kg	JB	U	B, Z	6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297590	LL	1613B	6/8/2011	METHOD	DX088	13.1	1	57653-85-	1,2,3,6,7,8-HXCDD	0.583	J	0.0398	5.70	ng/kg	JB	J	Z	6345434.048	1906068.552	-118.715353	34.22784467

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297590	LL	1613B	6/8/2011	METHOD	DX088	13.1	1	60851-34-	2,3,4,6,7,8-HXCDF	5.7	U	0.0399	5.70	ng/kg	JB	U	B, Z	6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297590	LL	1613B	6/8/2011	METHOD	DX088	13.1	1	67562-39-	1,2,3,4,6,7,8-HPCDF	1.2	J	0.0211	5.70	ng/kg	JB	J	Z	6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297590	LL	1613B	6/8/2011	METHOD	DX088	13.1	1	70648-26-	1,2,3,4,7,8-HXCDF	5.7	U	0.0400	5.70	ng/kg	JBQ	U	B, Z	6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297590	LL	1613B	6/8/2011	METHOD	DX088	13.1	1	72918-21-	1,2,3,7,8,9-HXCDF	0.604	J	0.0507	5.70	ng/kg	JB	J	Z	6345434.048	1906068.552	-118.715353	34.22784467
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297591	LL	160.3M	6/3/2011	Gen Prep	DX088	14.9	1	MOIST	MOISTURE	14.9		0.50	0.50	%				6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297591	LL	1613B	6/8/2011	METHOD	DX088	14.9	1	1746-01-6	2,3,7,8-TCDD	1.17	U	0.0301	1.17	ng/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297591	LL	1613B	6/8/2011	METHOD	DX088	14.9	1	19408-74-	1,2,3,7,8,9-HXCDD	0.318	J	0.0358	5.86	ng/kg	JB	J	Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297591	LL	1613B	6/8/2011	METHOD	DX088	14.9	1	3268-87-9	OCDD	44.4		0.0512	11.7	ng/kg	B			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297591	LL	1613B	6/8/2011	METHOD	DX088	14.9	1	35822-46-	1,2,3,4,6,7,8-HPCDD	4.53	J	0.0467	5.86	ng/kg	JB	J	Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297591	LL	1613B	6/8/2011	METHOD	DX088	14.9	1	39001-02-	OCDF	2.23	J	0.0843	11.7	ng/kg	JBQ	J	Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297591	LL	1613B	6/8/2011	METHOD	DX088	14.9	1	39227-28-	1,2,3,4,7,8-HxCDD	5.86	U	0.0400	5.86	ng/kg	JB	U	B, Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297591	LL	1613B	6/8/2011	METHOD	DX088	14.9	1	40321-76-	1,2,3,7,8-PECDD	5.86	U	0.0421	5.86	ng/kg	JBQ	U	B, Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297591	LL	1613B	6/8/2011	METHOD	DX088	14.9	1	51207-31-	2,3,7,8-TCDF	0.695	J	0.107	1.17	ng/kg	J	J	Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297591	LL	1613B	6/8/2011	METHOD	DX088	14.9	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.86	U	0.0475	5.86	ng/kg	JBQ	U	B, Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297591	LL	1613B	6/8/2011	METHOD	DX088	14.9	1	57117-31-	2,3,4,7,8-PECDF	0.461	J	0.0481	5.86	ng/kg	JB	J	Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297591	LL	1613B	6/8/2011	METHOD	DX088	14.9	1	57117-41-	1,2,3,7,8-PECDF	0.709	J	0.0465	5.86	ng/kg	JB	J	Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297591	LL	1613B	6/8/2011	METHOD	DX088	14.9	1	57117-44-	1,2,3,6,7,8-HXCDF	5.86	U	0.0562	5.86	ng/kg	JBQ	U	B, Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297591	LL	1613B	6/8/2011	METHOD	DX088	14.9	1	57653-85-	1,2,3,6,7,8-HXCDD	0.248	J	0.0432	5.86	ng/kg	JB	J	Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297591	LL	1613B	6/8/2011	METHOD	DX088	14.9	1	60851-34-	2,3,4,6,7,8-HXCDF	5.86	U	0.0361	5.86	ng/kg	JB	U	B, Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297591	LL	1613B	6/8/2011	METHOD	DX088	14.9	1	67562-39-	1,2,3,4,6,7,8-HPCDF	1.1	J	0.0310	5.86	ng/kg	JBQ	J	Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297591	LL	1613B	6/8/2011	METHOD	DX088	14.9	1	70648-26-	1,2,3,4,7,8-HXCDF	1.09	J	0.0726	5.86	ng/kg	JB	J	Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297591	LL	1613B	6/8/2011	METHOD	DX088	14.9	1	72918-21-	1,2,3,7,8,9-HXCDF	5.86	U	0.0535	5.86	ng/kg	JB	U	B, Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297592	LL	160.3M	6/10/2011	Gen Prep	DX088	8.4	1	MOIST	MOISTURE	8.4		0.50	0.50	%				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297592	LL	1613B	6/9/2011	METHOD	DX088	8.4	1	51207-31-	2,3,7,8-TCDF	0.579	J	0.0441	1.09	ng/kg	JB	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297592	LL	1613B	6/8/2011	METHOD	DX088	8.4	1	1746-01-6	2,3,7,8-TCDD	1.09	U	0.0361	1.09	ng/kg	JBQ	U	B, Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297592	LL	1613B	6/8/2011	METHOD	DX088	8.4	1	19408-74-	1,2,3,7,8,9-HXCDD	2.35	J	0.0684	5.44	ng/kg	JB	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297592	LL	1613B	6/8/2011	METHOD	DX088	8.4	1	3268-87-9	OCDD	1040		0.158	10.9	ng/kg	B			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297592	LL	1613B	6/8/2011	METHOD	DX088	8.4	1	35822-46-	1,2,3,4,6,7,8-HPCDD	106		0.140	5.44	ng/kg	B			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297592	LL	1613B	6/8/2011	METHOD	DX088	8.4	1	39001-02-	OCDF	36		0.0886	10.9	ng/kg	B			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297592	LL	1613B	6/8/2011	METHOD	DX088	8.4	1	39227-28-	1,2,3,4,7,8-HxCDD	0.946	J	0.0794	5.44	ng/kg	JB	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297592	LL	1613B	6/8/2011	METHOD	DX088	8.4	1	40321-76-	1,2,3,7,8-PECDD	0.584	J	0.0725	5.44	ng/kg	JBQ	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297592	LL	1613B	6/8/2011	METHOD	DX088	8.4	1	51207-31-	2,3,7,8-TCDF	1.2		0.118	1.09	ng/kg			Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297592	LL	1613B	6/8/2011	METHOD	DX088	8.4	1	55673-89-	1,2,3,4,7,8,9-HPCDF	1.82	J	0.0864	5.44	ng/kg	JB	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297592	LL	1613B	6/8/2011	METHOD	DX088	8.4	1	57117-31-	2,3,4,7,8-PECDF	0.774	J	0.0612	5.44	ng/kg	JBQ	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297592	LL	1613B	6/8/2011	METHOD	DX088	8.4	1	57117-41-	1,2,3,7,8-PECDF	0.288	J	0.0543	5.44	ng/kg	JBQ	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297592	LL	1613B	6/8/2011	METHOD	DX088	8.4	1	57117-44-	1,2,3,6,7,8-HXCDF	1.2	J	0.121	5.44	ng/kg	JBQ	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297592	LL	1613B	6/8/2011	METHOD	DX088	8.4	1	57653-85-	1,2,3,6,7,8-HXCDD	4.4	J	0.0870	5.44	ng/kg	JB	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297592	LL	1613B	6/8/2011	METHOD	DX088	8.4	1	60851-34-	2,3,4,6,7,8-HXCDF	1.34	J	0.0603	5.44	ng/kg	JB	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297592	LL	1613B	6/8/2011	METHOD	DX088	8.4	1	67562-39-	1,2,3,4,6,7,8-HPCDF	16		0.0823	5.44	ng/kg	B			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297592	LL	1613B	6/8/2011	METHOD	DX088	8.4	1	70648-26-	1,2,3,4,7,8-HXCDF	3.19	J	0.138	5.44	ng/kg	JB	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297592	LL	1613B	6/8/2011	METHOD	DX088	8.4	1	72918-21-	1,2,3,7,8,9-HXCDF	0.459	J	0.0807	5.44	ng/kg	JB	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335843	LL	1613B	7/23/2011	METHOD	DX107	13.1	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.66	U	0.0107	5.66	ng/kg	JB	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335843	LL	1613B	7/23/2011	METHOD	DX107	13.1	1	70648-26-	1,2,3,4,7,8-HXCDF	5.66	U	0.0159	5.66	ng/kg	JB	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335843	LL	1613B	7/23/2011	METHOD	DX107	13.1	1	72918-21-	1,2,3,7,8,9-HXCDF	0.312	J	0.0194	5.66	ng/kg	JB	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335844	LL	1613B	7/29/2011	METHOD	DX107	15.3	1	1746-01-6	2,3,7,8-TCDD	1.17	U	0.0152	1.17	ng/kg	JBQ	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335844	LL	1613B	7/29/2011	METHOD	DX107	15.3	1	19408-74-	1,2,3,7,8,9-HXCDD	5.84	U	0.0144	5.84	ng/kg	JB	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335844	LL	1613B	7/29/2011	METHOD	DX107	15.3	1	3268-87-9	OCDD	7.18	J	0.0217	11.7	ng/kg	JB	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335844	LL	1613B	7/29/2011	METHOD	DX107	15.3	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.84	U	0.0332	5.84	ng/kg	JB	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335844	LL	1613B	7/29/2011	METHOD	DX107	15.3	1	39001-02-	OCDF	11.7	U	0.0338	11.7	ng/kg	JB	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335844	LL	1613B	7/29/2011	METHOD	DX107	15.3	1	39227-28-	1,2,3,4,7,8-HxCDD	5.84	U	0.0150	5.84	ng/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335844	LL	1613B	7/29/2011	METHOD	DX107	15.3	1	40321-76-	1,2,3,7,8-PECDD	5.84	U	0.0145	5.84	ng/kg	JBQ	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335844	LL	1613B	7/29/2011	METHOD	DX107	15.3	1	51207-31-	2,3,7,8-TCDF	1.17	U	0.0149	1.17	ng/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335844	LL	1613B	7/29/2011	METHOD	DX107	15.3	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.84	U	0.0200	5.84	ng/kg	JBQ	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335844	LL	1613B	7/29/2011	METHOD	DX107	15.3	1	57117-31-	2,3,4,7,8-PECDF	5.84	U	0.00791	5.84	ng/kg	JBQ	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335844	LL	1613B	7/29/2011	METHOD	DX107	15.3	1	57117-41-	1,2,3,7,8-PECDF	5.84	U	0.00767	5.84	ng/kg	JB	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335844	LL	1613B	7/29/2011	METHOD	DX107	15.3	1	57117-44-	1,2,3,6,7,8-HXCDF	5.84	U	0.00815	5.84	ng/kg	JB	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335844	LL	1613B	7/29/2011	METHOD	DX107	15.3	1	57653-85-	1,2,3,6,7,8-HXCDD	5.84	U	0.0153	5.84	ng/kg	JB	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335844	LL	1613B	7/29/2011	METHOD	DX107	15.3	1	60851-34-	2,3,4,6,7,8-HXCDF	5.84	U	0.00933	5.84	ng/kg	JBQ	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335844	LL	1613B	7/29/2011	METHOD	DX107	15.3	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.84	U	0.00779	5.84	ng/kg	JB	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335844	LL	1613B	7/29/2011	METHOD	DX107	15.3	1	70648-26-	1,2,3,4,7,8-HXCDF	5.84	U	0.0100	5.84	ng/kg	JB	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335844	LL	1613B	7/29/2011	METHOD	DX107	15.3	1	72918-21-	1,2,3,7,8,9-HXCDF	5.84	U	0.0129	5.84	ng/kg	JBQ	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335845	LL	1613B	7/29/2011	METHOD	DX107	14.5	1	1746-01-6	2,3,7,8-TCDD	1.13	U	0.0129	1.13	ng/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335845	LL	1613B	7/29/2011	METHOD	DX107	14.5	1	19408-74-	1,2,3,7,8,9-HXCDD	5.67	U	0.0144	5.67	ng/kg	JBQ	U	B	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335845	LL	1613B	7/29/2011	METHOD	DX107	14.5	1	3268-87-9	OCDD	11.3	U	0.0240	11.3	ng/kg	JB	U	B	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335845	LL	1613B	7/29/2011	METHOD	DX107	14.5	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.67	U	0.0194	5.67	ng/kg	JB	U	B	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335845	LL	1613B	7/29/2011	METHOD	DX107	14.5	1	39001-02-	OCDF	11.3	U	0.0310	11.3	ng/kg	JB	U	B	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335845	LL	1613B	7/29/2011	METHOD	DX107	14.5	1	39227-28-	1,2,3,4,7,8-HxCDD	5.67	U	0.0139	5.67	ng/kg	JBQ	U	B	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335845	LL	1613B	7/29/2011	METHOD	DX107	14.5	1	40321-76-	1,2,3,7,8-PECDD	5.67	U	0.0138	5.67	ng/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335845	LL	1613B	7/29/2011	METHOD	DX107	14.5	1	51207-31-	2,3,7,8-TCDF	1.13	U	0.0115	1.13	ng/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335845	LL	1613B	7/29/2011	METHOD	DX107	14.5	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.67	U	0.0156	5.67	ng/kg	JB	U	B	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335845	LL	1613B	7/29/2011	METHOD	DX107	14.5	1	57117-31-	2,3,4,7,8-PECDF	5.67	U	0.00749	5.67	ng/kg	JBQ	U	B	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335845	LL	1613B	7/29/2011	METHOD	DX107	14.5	1	57117-41-	1,2,3,7,8-PECDF	5.67	U	0.00702	5.67	ng/kg	JBQ	U	B	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335845	LL	1613B	7/29/2011	METHOD	DX107	14.5	1	57117-44-	1,2,3,6,7,8-HXCDF	5.67	U	0.00842	5.67	ng/kg	JB	U	B	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335845	LL	1613B	7/29/2011	METHOD	DX107	14.5	1	57653-85-	1,2,3,6,7,8-HXCDD	0.129	J	0.0143	5.67	ng/kg	JBQ	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335845	LL	1613B	7/29/2011	METHOD	DX107	14.5	1	60851-34-	2,3,4,6,7,8-HXCDF	5.67	U	0.00947	5.67	ng/kg	JBQ	U	B	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335845	LL	1613B	7/29/2011	METHOD	DX107	14.5	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.67	U	0.00632	5.67	ng/kg	JB	U	B	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335845	LL	1613B	7/29/2011	METHOD	DX107	14.5	1	70648-26-	1,2,3,4,7,8-HXCDF	5.67	U	0.0104	5.67	ng/kg	JBQ	U	B	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335845	LL	1613B	7/29/2011	METHOD	DX107	14.5	1	72918-21-	1,2,3,7,8,9-HXCDF	5.67	U	0.0130	5.67	ng/kg	JB	U	B	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335846	LL	1613B	7/23/2011	METHOD	DX107	17.1	1	1746-01-6	2,3,7,8-TCDD	1.16	U	0.0244	1.16	ng/kg	JBQ	U	B	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335846	LL	1613B	7/23/2011	METHOD	DX107	17.1	1	19408-74-	1,2,3,7,8,9-HXCDD	5.79	U	0.0194	5.79	ng/kg	JBQ	U	B	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335846	LL	1613B	7/23/2011	METHOD	DX107	17.1	1	3268-87-9	OCDD	13.1		0.0248	11.6	ng/kg	B			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335846	LL	1613B	7/23/2011	METHOD	DX107	17.1	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.79	U	0.0323	5.79	ng/kg	JB	U	B	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335846	LL	1613B	7/23/2011	METHOD	DX107	17.1	1	39001-02-	OCDF	11.6	U	0.0386	11.6	ng/kg	JB	U	B	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335846	LL	1613B	7/23/2011	METHOD	DX107	17.1	1	39227-28-	1,2,3,4,7,8-HxCDD	5.79	U	0.0226	5.79	ng/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335846	LL	1613B	7/23/2011	METHOD	DX107	17.1	1	40321-76-	1,2,3,7,8-PECDD	0.0262	J	0.0227	5.79	ng/kg	JQ	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335846	LL	1613B	7/23/2011	METHOD	DX107	17.1	1	51207-31-	2,3,7,8-TCDF	1.16	U	0.0240	1.16	ng/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335846	LL	1613B	7/23/2011	METHOD	DX107	17.1	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.79	U	0.0205	5.79	ng/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335846	LL	1613B	7/23/2011	METHOD	DX107	17.1	1	57117-31-	2,3,4,7,8-PECDF	5.79	U	0.0115	5.79	ng/kg	JBQ	U	B	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335846	LL	1613B	7/23/2011	METHOD	DX107	17.1	1	57117-41-	1,2,3,7,8-PECDF	5.79	U	0.0113	5.79	ng/kg	JBQ	U	B	6345333.531	1906237.341	-118.71569	34.2283065

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335846	LL	1613B	7/23/2011	METHOD	DX107	17.1	1	57117-44-	1,2,3,6,7,8-HXCDF	5.79	U	0.0140	5.79	ng/kg	JB	U	B	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335846	LL	1613B	7/23/2011	METHOD	DX107	17.1	1	57653-85-	1,2,3,6,7,8-HXCDD	5.79	U	0.0230	5.79	ng/kg	JBQ	U	B	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335846	LL	1613B	7/23/2011	METHOD	DX107	17.1	1	60851-34-	2,3,4,6,7,8-HXCDF	5.79	U	0.0107	5.79	ng/kg	JB	U	B	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335846	LL	1613B	7/23/2011	METHOD	DX107	17.1	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.79	U	0.0146	5.79	ng/kg	JB	U	B	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335846	LL	1613B	7/23/2011	METHOD	DX107	17.1	1	70648-26-	1,2,3,4,7,8-HXCDF	5.79	U	0.0158	5.79	ng/kg	JBQ	U	B	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6335846	LL	1613B	7/23/2011	METHOD	DX107	17.1	1	72918-21-	1,2,3,7,8,9-HXCDF	5.79	U	0.0136	5.79	ng/kg	JB	U	B	6345333.531	1906237.341	-118.71569	34.2283065
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333650	LL	160.3M	7/7/2011	Gen Prep	DX107	12.5	1	MOIST	MOISTURE	12.5		0.50	0.50	%				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333650	LL	1613B	7/23/2011	METHOD	DX107	12.5	1	1746-01-6	2,3,7,8-TCDD	1.12	U	0.0274	1.12	ng/kg	JBQ	U	B	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333650	LL	1613B	7/23/2011	METHOD	DX107	12.5	1	19408-74-	1,2,3,7,8,9-HXCDD	0.34	J	0.0280	5.62	ng/kg	JB	J	Z	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333650	LL	1613B	7/23/2011	METHOD	DX107	12.5	1	3268-87-9	OCDD	11.2	U	0.0225	11.2	ng/kg	JB	U	B	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333650	LL	1613B	7/23/2011	METHOD	DX107	12.5	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.62	U	0.0337	5.62	ng/kg	JBQ	U	B	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333650	LL	1613B	7/23/2011	METHOD	DX107	12.5	1	39001-02-	OCDF	11.2	U	0.0377	11.2	ng/kg	JBQ	U	B	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333650	LL	1613B	7/23/2011	METHOD	DX107	12.5	1	39227-28-	1,2,3,4,7,8-HxCDD	5.62	U	0.0296	5.62	ng/kg	JBQ	U	B	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333650	LL	1613B	7/23/2011	METHOD	DX107	12.5	1	40321-76-	1,2,3,7,8-PECDD	0.138	J	0.0290	5.62	ng/kg	J	J	Z	6345456.436	1906290.752	-118.715285	34.22845567
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297588	LL	1613B	6/8/2011	METHOD	DX088	12.5	1	1746-01-6	2,3,7,8-TCDD	1.14	U	0.0229	1.14	ng/kg	JB	U	B, Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297588	LL	1613B	6/8/2011	METHOD	DX088	12.5	1	19408-74-	1,2,3,7,8,9-HXCDD	0.654	J	0.0315	5.71	ng/kg	JB	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297588	LL	1613B	6/8/2011	METHOD	DX088	12.5	1	3268-87-9	OCDD	416		0.0657	11.4	ng/kg	B			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297588	LL	1613B	6/8/2011	METHOD	DX088	12.5	1	35822-46-	1,2,3,4,6,7,8-HPCDD	25.1		0.0584	5.71	ng/kg	B			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297588	LL	1613B	6/8/2011	METHOD	DX088	12.5	1	39001-02-	OCDF	9.12	J	0.0422	11.4	ng/kg	JB	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297588	LL	1613B	6/8/2011	METHOD	DX088	12.5	1	39227-28-	1,2,3,4,7,8-HxCDD	0.286	J	0.0315	5.71	ng/kg	JB	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297588	LL	1613B	6/8/2011	METHOD	DX088	12.5	1	40321-76-	1,2,3,7,8-PECDD	0.323	J	0.0376	5.71	ng/kg	JBQ	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297588	LL	1613B	6/8/2011	METHOD	DX088	12.5	1	51207-31-	2,3,7,8-TCDF	0.672	J	0.0920	1.14	ng/kg	J	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297588	LL	1613B	6/8/2011	METHOD	DX088	12.5	1	55673-89-	1,2,3,4,7,8,9-HPCDF	0.373	J	0.0359	5.71	ng/kg	JB	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297588	LL	1613B	6/8/2011	METHOD	DX088	12.5	1	57117-31-	2,3,4,7,8-PECDF	0.695	J	0.0422	5.71	ng/kg	JB	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297588	LL	1613B	6/8/2011	METHOD	DX088	12.5	1	57117-41-	1,2,3,7,8-PECDF	2.87	J	0.0411	5.71	ng/kg	JB	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297588	LL	1613B	6/8/2011	METHOD	DX088	12.5	1	57117-44-	1,2,3,6,7,8-HXCDF	0.5	J	0.0313	5.71	ng/kg	JB	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297588	LL	1613B	6/8/2011	METHOD	DX088	12.5	1	57653-85-	1,2,3,6,7,8-HXCDD	1.09	J	0.0325	5.71	ng/kg	JB	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297588	LL	1613B	6/8/2011	METHOD	DX088	12.5	1	60851-34-	2,3,4,6,7,8-HXCDF	0.372	J	0.0333	5.71	ng/kg	JB	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297588	LL	1613B	6/8/2011	METHOD	DX088	12.5	1	67562-39-	1,2,3,4,6,7,8-HPCDF	3.13	J	0.0250	5.71	ng/kg	JB	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297588	LL	1613B	6/8/2011	METHOD	DX088	12.5	1	70648-26-	1,2,3,4,7,8-HXCDF	1.36	J	0.0345	5.71	ng/kg	JB	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335841	LL	1613B	7/29/2011	METHOD	DX107	14.4	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.8	U	0.0237	5.80	ng/kg	JB	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335841	LL	1613B	7/29/2011	METHOD	DX107	14.4	1	39001-02-	OCDF	11.6	U	0.0284	11.6	ng/kg	JBQ	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335841	LL	1613B	7/29/2011	METHOD	DX107	14.4	1	39227-28-	1,2,3,4,7,8-HxCDD	5.8	U	0.0145	5.80	ng/kg	JB	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335841	LL	1613B	7/29/2011	METHOD	DX107	14.4	1	40321-76-	1,2,3,7,8-PECDD	5.8	U	0.0155	5.80	ng/kg	JBQ	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335841	LL	1613B	7/29/2011	METHOD	DX107	14.4	1	51207-31-	2,3,7,8-TCDF	0.0147	J	0.0127	1.16	ng/kg	JQ	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335841	LL	1613B	7/29/2011	METHOD	DX107	14.4	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.8	U	0.0155	5.80	ng/kg	JB	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335841	LL	1613B	7/29/2011	METHOD	DX107	14.4	1	57117-31-	2,3,4,7,8-PECDF	5.8	U	0.00853	5.80	ng/kg	JB	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335841	LL	1613B	7/29/2011	METHOD	DX107	14.4	1	57117-41-	1,2,3,7,8-PECDF	5.8	U	0.00806	5.80	ng/kg	JB	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335841	LL	1613B	7/29/2011	METHOD	DX107	14.4	1	57117-44-	1,2,3,6,7,8-HXCDF	5.8	U	0.00981	5.80	ng/kg	JBQ	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335841	LL	1613B	7/29/2011	METHOD	DX107	14.4	1	57653-85-	1,2,3,6,7,8-HXCDD	5.8	U	0.0151	5.80	ng/kg	JBQ	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335841	LL	1613B	7/29/2011	METHOD	DX107	14.4	1	60851-34-	2,3,4,6,7,8-HXCDF	5.8	U	0.0112	5.80	ng/kg	JBQ	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335841	LL	1613B	7/29/2011	METHOD	DX107	14.4	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.8	U	0.00654	5.80	ng/kg	JBQ	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335841	LL	1613B	7/29/2011	METHOD	DX107	14.4	1	70648-26-	1,2,3,4,7,8-HXCDF	5.8	U	0.0119	5.80	ng/kg	JBQ	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335841	LL	1613B	7/29/2011	METHOD	DX107	14.4	1	72918-21-	1,2,3,7,8,9-HXCDF	5.8	U	0.0143	5.80	ng/kg	JB	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333648	LL	160.3M	7/7/2011	Gen Prep	DX107	12.7	1	MOIST	MOISTURE	12.7		0.50	0.50	%				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333648	LL	1613B	7/22/2011	METHOD	DX107	12.7	1	1746-01-6	2,3,7,8-TCDD	1.12	U	0.0268	1.12	ng/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333648	LL	1613B	7/22/2011	METHOD	DX107	12.7	1	19408-74-	1,2,3,7,8,9-HXCDD	0.353	J	0.0288	5.59	ng/kg	JB	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333648	LL	1613B	7/22/2011	METHOD	DX107	12.7	1	3268-87-9	OCDD	11.4		0.0297	11.2	ng/kg	B			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333648	LL	1613B	7/22/2011	METHOD	DX107	12.7	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.59	U	0.0313	5.59	ng/kg	JB	U	B	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333648	LL	1613B	7/22/2011	METHOD	DX107	12.7	1	39001-02-	OCDF	11.2	U	0.0347	11.2	ng/kg	JB	U	B	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333648	LL	1613B	7/22/2011	METHOD	DX107	12.7	1	39227-28-	1,2,3,4,7,8-HxCDD	5.59	U	0.0292	5.59	ng/kg	JBQ	U	B	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333648	LL	1613B	7/22/2011	METHOD	DX107	12.7	1	40321-76-	1,2,3,7,8-PECDD	0.119	J	0.0251	5.59	ng/kg	J	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333648	LL	1613B	7/22/2011	METHOD	DX107	12.7	1	51207-31-	2,3,7,8-TCDF	0.031	J	0.0293	1.12	ng/kg	JQ	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333648	LL	1613B	7/22/2011	METHOD	DX107	12.7	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.59	U	0.0227	5.59	ng/kg	JBQ	U	B	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333648	LL	1613B	7/22/2011	METHOD	DX107	12.7	1	57117-31-	2,3,4,7,8-PECDF	5.59	U	0.0127	5.59	ng/kg	JBQ	U	B	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333648	LL	1613B	7/22/2011	METHOD	DX107	12.7	1	57117-41-	1,2,3,7,8-PECDF	0.207	J	0.0135	5.59	ng/kg	JB	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333648	LL	1613B	7/22/2011	METHOD	DX107	12.7	1	57117-44-	1,2,3,6,7,8-HXCDF	5.59	U	0.0156	5.59	ng/kg	JB	U	B	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333648	LL	1613B	7/22/2011	METHOD	DX107	12.7	1	57653-85-	1,2,3,6,7,8-HXCDD	5.59	U	0.0288	5.59	ng/kg	JB	U	B	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333648	LL	1613B	7/22/2011	METHOD	DX107	12.7	1	60851-34-	2,3,4,6,7,8-HXCDF	5.59	U	0.0164	5.59	ng/kg	JBQ	U	B	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333648	LL	1613B	7/22/2011	METHOD	DX107	12.7	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.59	U	0.0144	5.59	ng/kg	JBQ	U	B	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333648	LL	1613B	7/22/2011	METHOD	DX107	12.7	1	70648-26-	1,2,3,4,7,8-HXCDF	5.59	U	0.0179	5.59	ng/kg	JBQ	U	B	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333648	LL	1613B	7/22/2011	METHOD	DX107	12.7	1	72918-21-	1,2,3,7,8,9-HXCDF	0.478	J	0.0203	5.59	ng/kg	JB	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333649	LL	160.3M	7/7/2011	Gen Prep	DX107	14.3	1	MOIST	MOISTURE	14.3		0.50	0.50	%				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333649	LL	1613B	7/23/2011	METHOD	DX107	14.3	1	1746-01-6	2,3,7,8-TCDD	1.14	U	0.0274	1.14	ng/kg	JBQ	U	B	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333649	LL	1613B	7/23/2011	METHOD	DX107	14.3	1	19408-74-	1,2,3,7,8,9-HXCDD	5.71	U	0.0250	5.71	ng/kg	JBQ	U	B	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333649	LL	1613B	7/23/2011	METHOD	DX107	14.3	1	3268-87-9	OCDD	11.4	U	0.0266	11.4	ng/kg	JB	U	B	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333649	LL	1613B	7/23/2011	METHOD	DX107	14.3	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.71	U	0.0356	5.71	ng/kg	JB	U	B	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333649	LL	1613B	7/23/2011	METHOD	DX107	14.3	1	39001-02-	OCDF	11.4	U	0.0403	11.4	ng/kg	JBQ	U	B	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333649	LL	1613B	7/23/2011	METHOD	DX107	14.3	1	39227-28-	1,2,3,4,7,8-HxCDD	5.71	U	0.0251	5.71	ng/kg	JB	U	B	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333649	LL	1613B	7/23/2011	METHOD	DX107	14.3	1	40321-76-	1,2,3,7,8-PECDD	0.253	J	0.0306	5.71	ng/kg	J	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333649	LL	1613B	7/23/2011	METHOD	DX107	14.3	1	51207-31-	2,3,7,8-TCDF	0.0882	J	0.0252	1.14	ng/kg	J	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333649	LL	1613B	7/23/2011	METHOD	DX107	14.3	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.71	U	0.0182	5.71	ng/kg	JBQ	U	B	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333649	LL	1613B	7/23/2011	METHOD	DX107	14.3	1	57117-31-	2,3,4,7,8-PECDF	5.71	U	0.0146	5.71	ng/kg	JB	U	B	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333649	LL	1613B	7/23/2011	METHOD	DX107	14.3	1	57117-41-	1,2,3,7,8-PECDF	0.288	J	0.0154	5.71	ng/kg	JB	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333649	LL	1613B	7/23/2011	METHOD	DX107	14.3	1	57117-44-	1,2,3,6,7,8-HXCDF	5.71	U	0.0183	5.71	ng/kg	JB	U	B	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333649	LL	1613B	7/23/2011	METHOD	DX107	14.3	1	57653-85-	1,2,3,6,7,8-HXCDD	5.71	U	0.0260	5.71	ng/kg	JBQ	U	B	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333649	LL	1613B	7/23/2011	METHOD	DX107	14.3	1	60851-34-	2,3,4,6,7,8-HXCDF	5.71	U	0.0181	5.71	ng/kg	JB	U	B	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333649	LL	1613B	7/23/2011	METHOD	DX107	14.3	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.71	U	0.0113	5.71	ng/kg	JB	U	B	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333649	LL	1613B	7/23/2011	METHOD	DX107	14.3	1	70648-26-	1,2,3,4,7,8-HXCDF	5.71	U	0.0201	5.71	ng/kg	JB	U	B	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333649	LL	1613B	7/23/2011	METHOD	DX107	14.3	1	72918-21-	1,2,3,7,8,9-HXCDF	5.71	U	0.0238	5.71	ng/kg	JB	U	B	6345510.773	1906216.609	-118.715103	34.228253
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335842	LL	1613B	7/29/2011	METHOD	DX107	14.1	1	1746-01-6	2,3,7,8-TCDD	1.16	U	0.0135	1.16	ng/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335842	LL	1613B	7/29/2011	METHOD	DX107	14.1	1	19408-74-	1,2,3,7,8,9-HXCDD	5.79	U	0.0129	5.79	ng/kg	JBQ	U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335842	LL	1613B	7/29/2011	METHOD	DX107	14.1	1	3268-87-9	OCDD	11.6	U	0.0228	11.6	ng/kg	JB	U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335842	LL	1613B	7/29/2011	METHOD	DX107	14.1	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.79	U	0.0282	5.79	ng/kg	JB	U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335842	LL	1613B	7/29/2011	METHOD	DX107	14.1	1	39001-02-	OCDF	11.6	U	0.0268	11.6	ng/kg	JBQ	U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335842	LL	1613B	7/29/2011	METHOD	DX107	14.1	1	39227-28-	1,2,3,4,7,8-HxCDD	5.79	U	0.0130	5.79	ng/kg	JB	U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335842	LL	1613B	7/29/2011	METHOD	DX107	14.1	1	40321-76-	1,2,3,7,8-PECDD	5.79	U	0.0133	5.79	ng/kg	JB	U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335842	LL	1613B	7/29/2011	METHOD	DX107	14.1	1	51207-31-	2,3,7,8-TCDF	0.0208	J	0.0123	1.16	ng/kg	JQ	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335842	LL	1613B	7/29/2011	METHOD	DX107	14.1	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.79	U	0.0171	5.79	ng/kg	JBQ	U	B	6345302.054	1906161.08	-118.715792	34.22809633

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335842	LL	1613B	7/29/2011	METHOD	DX107	14.1	1	57117-31-	2,3,4,7,8-PECDF	5.79	U	0.00815	5.79	ng/kg	JBQ	U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335842	LL	1613B	7/29/2011	METHOD	DX107	14.1	1	57117-41-	1,2,3,7,8-PECDF	5.79	U	0.00792	5.79	ng/kg	JBQ	U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335842	LL	1613B	7/29/2011	METHOD	DX107	14.1	1	57117-44-	1,2,3,6,7,8-HXCDF	5.79	U	0.00838	5.79	ng/kg	JBQ	U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335842	LL	1613B	7/29/2011	METHOD	DX107	14.1	1	57653-85-	1,2,3,6,7,8-HXCDD	5.79	U	0.0134	5.79	ng/kg	JB	U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335842	LL	1613B	7/29/2011	METHOD	DX107	14.1	1	60851-34-	2,3,4,6,7,8-HXCDF	5.79	U	0.00966	5.79	ng/kg	JBQ	U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335842	LL	1613B	7/29/2011	METHOD	DX107	14.1	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.79	U	0.00803	5.79	ng/kg	JBQ	U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335842	LL	1613B	7/29/2011	METHOD	DX107	14.1	1	70648-26-	1,2,3,4,7,8-HXCDF	5.79	U	0.0104	5.79	ng/kg	JBQ	U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335842	LL	1613B	7/29/2011	METHOD	DX107	14.1	1	72918-21-	1,2,3,7,8,9-HXCDF	5.79	U	0.0118	5.79	ng/kg	JBQ	U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335843	LL	1613B	7/23/2011	METHOD	DX107	13.1	1	1746-01-6	2,3,7,8-TCDD	1.13	U	0.0295	1.13	ng/kg	JBQ	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335843	LL	1613B	7/23/2011	METHOD	DX107	13.1	1	19408-74-	1,2,3,7,8,9-HXCDD	5.66	U	0.0249	5.66	ng/kg	JBQ	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335843	LL	1613B	7/23/2011	METHOD	DX107	13.1	1	3268-87-9	OCDD	15.5		0.0327	11.3	ng/kg	B			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335843	LL	1613B	7/23/2011	METHOD	DX107	13.1	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.66	U	0.0394	5.66	ng/kg	JB	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335843	LL	1613B	7/23/2011	METHOD	DX107	13.1	1	39001-02-	OCDF	11.3	U	0.0461	11.3	ng/kg	JB	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335843	LL	1613B	7/23/2011	METHOD	DX107	13.1	1	39227-28-	1,2,3,4,7,8-HxCDD	5.66	U	0.0245	5.66	ng/kg	JB	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335843	LL	1613B	7/23/2011	METHOD	DX107	13.1	1	40321-76-	1,2,3,7,8-PECDD	0.143	J	0.0269	5.66	ng/kg	JQ	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335843	LL	1613B	7/23/2011	METHOD	DX107	13.1	1	51207-31-	2,3,7,8-TCDF	0.054	J	0.0243	1.13	ng/kg	J	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335843	LL	1613B	7/23/2011	METHOD	DX107	13.1	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.66	U	0.0208	5.66	ng/kg	JBQ	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335843	LL	1613B	7/23/2011	METHOD	DX107	13.1	1	57117-31-	2,3,4,7,8-PECDF	5.66	U	0.0122	5.66	ng/kg	JB	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335843	LL	1613B	7/23/2011	METHOD	DX107	13.1	1	57117-41-	1,2,3,7,8-PECDF	5.66	U	0.0112	5.66	ng/kg	JB	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335843	LL	1613B	7/23/2011	METHOD	DX107	13.1	1	57117-44-	1,2,3,6,7,8-HXCDF	5.66	U	0.0130	5.66	ng/kg	JBQ	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335843	LL	1613B	7/23/2011	METHOD	DX107	13.1	1	57653-85-	1,2,3,6,7,8-HXCDD	5.66	U	0.0250	5.66	ng/kg	JB	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SB-4.0-5.0	7/5/2011	N	4	5	ft bgs	SO	5DN		6335843	LL	1613B	7/23/2011	METHOD	DX107	13.1	1	60851-34-	2,3,4,6,7,8-HXCDF	5.66	U	0.0143	5.66	ng/kg	JBQ	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337150	LL	1613B	7/15/2011	METHOD	DX108	14.5	1	1746-01-6	2,3,7,8-TCDD	1.17	U	0.0132	1.17	ng/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337150	LL	1613B	7/15/2011	METHOD	DX108	14.5	1	19408-74-	1,2,3,7,8,9-HXCDD	5.83	U	0.0138	5.83	ng/kg	JBQ	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337150	LL	1613B	7/15/2011	METHOD	DX108	14.5	1	3268-87-9	OCDD	11.7	U	0.0255	11.7	ng/kg	JB	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337150	LL	1613B	7/15/2011	METHOD	DX108	14.5	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.83	U	0.0198	5.83	ng/kg	JB	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337150	LL	1613B	7/15/2011	METHOD	DX108	14.5	1	39001-02-	OCDF	11.7	U	0.0240	11.7	ng/kg	JB	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337150	LL	1613B	7/15/2011	METHOD	DX108	14.5	1	39227-28-	1,2,3,4,7,8-HxCDD	5.83	U	0.0142	5.83	ng/kg	JBQ	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337150	LL	1613B	7/15/2011	METHOD	DX108	14.5	1	40321-76-	1,2,3,7,8-PECDD	5.83	U	0.0130	5.83	ng/kg	JBQ	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337150	LL	1613B	7/15/2011	METHOD	DX108	14.5	1	51207-31-	2,3,7,8-TCDF	1.17	U	0.0115	1.17	ng/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337150	LL	1613B	7/15/2011	METHOD	DX108	14.5	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.83	U	0.0175	5.83	ng/kg	JBQ	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337150	LL	1613B	7/15/2011	METHOD	DX108	14.5	1	57117-31-	2,3,4,7,8-PECDF	5.83	U	0.00889	5.83	ng/kg	JB	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337150	LL	1613B	7/15/2011	METHOD	DX108	14.5	1	57117-41-	1,2,3,7,8-PECDF	5.83	U	0.00819	5.83	ng/kg	JBQ	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337150	LL	1613B	7/15/2011	METHOD	DX108	14.5	1	57117-44-	1,2,3,6,7,8-HXCDF	5.83	U	0.00994	5.83	ng/kg	JB	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337150	LL	1613B	7/15/2011	METHOD	DX108	14.5	1	57653-85-	1,2,3,6,7,8-HXCDD	5.83	U	0.0146	5.83	ng/kg	JBQ	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337150	LL	1613B	7/15/2011	METHOD	DX108	14.5	1	60851-34-	2,3,4,6,7,8-HXCDF	5.83	U	0.0118	5.83	ng/kg	JBQ	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337150	LL	1613B	7/15/2011	METHOD	DX108	14.5	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.83	U	0.00807	5.83	ng/kg	JBQ	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337150	LL	1613B	7/15/2011	METHOD	DX108	14.5	1	70648-26-	1,2,3,4,7,8-HXCDF	5.83	U	0.0123	5.83	ng/kg	JBQ	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337150	LL	1613B	7/15/2011	METHOD	DX108	14.5	1	72918-21-	1,2,3,7,8,9-HXCDF	0.231	J	0.0149	5.83	ng/kg	JQ	J	Z	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337151	LL	160.3M	7/8/2011	Gen Prep	DX108	15.3	1	MOIST	MOISTURE	15.3		0.50	0.50	%				6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337151	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	1746-01-6	2,3,7,8-TCDD	1.16	U	0.0177	1.16	ng/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337151	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	19408-74-	1,2,3,7,8,9-HXCDD	5.81	U	0.0150	5.81	ng/kg	JBQ	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337151	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	3268-87-9	OCDD	11.6	U	0.0264	11.6	ng/kg	JB	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337151	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.81	U	0.0217	5.81	ng/kg	JB	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337151	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	39001-02-	OCDF	11.6	U	0.0254	11.6	ng/kg	JBQ	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337151	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	39227-28-	1,2,3,4,7,8-HxCDD	5.81	U	0.0149	5.81	ng/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337151	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	40321-76-	1,2,3,7,8-PECDD	5.81	U	0.0162	5.81	ng/kg	JBQ	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337151	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	51207-31-	2,3,7,8-TCDF	1.16	U	0.0158	1.16	ng/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337151	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.81	U	0.0178	5.81	ng/kg	JBQ	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337151	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	57117-31-	2,3,4,7,8-PECDF	5.81	U	0.00945	5.81	ng/kg	JB	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337151	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	57117-41-	1,2,3,7,8-PECDF	5.81	U	0.00921	5.81	ng/kg	JBQ	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337151	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	57117-44-	1,2,3,6,7,8-HXCDF	5.81	U	0.00956	5.81	ng/kg	JBQ	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337151	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	57653-85-	1,2,3,6,7,8-HXCDD	5.81	U	0.0157	5.81	ng/kg	JBQ	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337151	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	60851-34-	2,3,4,6,7,8-HXCDF	5.81	U	0.0111	5.81	ng/kg	JBQ	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337151	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.81	U	0.00779	5.81	ng/kg	JBQ	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337151	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	70648-26-	1,2,3,4,7,8-HXCDF	5.81	U	0.0119	5.81	ng/kg	JBQ	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337151	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	72918-21-	1,2,3,7,8,9-HXCDF	0.0367	J	0.0145	5.81	ng/kg	JQ	J	Z	6345115.308	1906085.318	-118.716408	34.2278845
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337152	LL	160.3M	7/8/2011	Gen Prep	DX108	13.7	1	MOIST	MOISTURE	13.7		0.50	0.50	%				6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337152	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	1746-01-6	2,3,7,8-TCDD	1.14	U	0.0111	1.14	ng/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337152	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	19408-74-	1,2,3,7,8,9-HXCDD	5.69	U	0.0161	5.69	ng/kg	JB	U	B	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337152	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	3268-87-9	OCDD	11.4	U	0.0205	11.4	ng/kg	JB	U	B	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337152	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.69	U	0.0152	5.69	ng/kg	JB	U	B	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337152	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	39001-02-	OCDF	11.4	U	0.0196	11.4	ng/kg	JBQ	U	B	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337152	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	39227-28-	1,2,3,4,7,8-HxCDD	5.69	U	0.0153	5.69	ng/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337152	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	40321-76-	1,2,3,7,8-PECDD	5.69	U	0.0117	5.69	ng/kg	JBQ	U	B	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337152	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	51207-31-	2,3,7,8-TCDF	0.0117	J	0.00962	1.14	ng/kg	J	J	Z	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337152	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.69	U	0.0139	5.69	ng/kg	JB	U	B	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337152	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	57117-31-	2,3,4,7,8-PECDF	5.69	U	0.00730	5.69	ng/kg	JB	U	B	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337152	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	57117-41-	1,2,3,7,8-PECDF	5.69	U	0.00718	5.69	ng/kg	JBQ	U	B	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337152	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	57117-44-	1,2,3,6,7,8-HXCDF	5.69	U	0.0107	5.69	ng/kg	JBQ	U	B	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337152	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	57653-85-	1,2,3,6,7,8-HXCDD	5.69	U	0.0161	5.69	ng/kg	JBQ	U	B	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337152	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	60851-34-	2,3,4,6,7,8-HXCDF	5.69	U	0.0116	5.69	ng/kg	JBQ	U	B	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337152	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.69	U	0.00660	5.69	ng/kg	JB	U	B	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337152	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	70648-26-	1,2,3,4,7,8-HXCDF	5.69	U	0.0138	5.69	ng/kg	JBQ	U	B	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337152	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	72918-21-	1,2,3,7,8,9-HXCDF	0.434	J	0.0149	5.69	ng/kg	J	J	Z	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337153	LL	160.3M	7/8/2011	Gen Prep	DX108	15.3	1	MOIST	MOISTURE	15.3		0.50	0.50	%				6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337153	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	1746-01-6	2,3,7,8-TCDD	1.16	U	0.0124	1.16	ng/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337153	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	19408-74-	1,2,3,7,8,9-HXCDD	5.79	U	0.0116	5.79	ng/kg	JB	U	B	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337153	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	3268-87-9	OCDD	11.6	U	0.0197	11.6	ng/kg	JB	U	B	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337153	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.79	U	0.0188	5.79	ng/kg	JB	U	B	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337153	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	39001-02-	OCDF	11.6	U	0.0231	11.6	ng/kg	JB	U	B	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337153	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	39227-28-	1,2,3,4,7,8-HxCDD	5.79	U	0.0119	5.79	ng/kg	JBQ	U	B	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337153	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	40321-76-	1,2,3,7,8-PECDD	5.79	U	0.0120	5.79	ng/kg	JBQ	U	B	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337153	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	51207-31-	2,3,7,8-TCDF	0.021	J	0.0165	1.16	ng/kg	JQ	J	Z	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337153	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.79	U	0.0150	5.79	ng/kg	JBQ	U	B	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337153	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	57117-31-	2,3,4,7,8-PECDF	5.79	U	0.00909	5.79	ng/kg	JB	U	B	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337153	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	57117-41-	1,2,3,7,8-PECDF	5.79	U	0.00826	5.79	ng/kg	JB	U	B	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337153	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	57117-44-	1,2,3,6,7,8-HXCDF	5.79	U	0.00968	5.79	ng/kg	JBQ	U	B	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337153	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	57653-85-	1,2,3,6,7,8-HXCDD	5.79	U	0.0123	5.79	ng/kg	JB	U	B	6345119.32	1906195.802	-118.716398	34.22818817

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337153	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	60851-34-	2,3,4,6,7,8-HXCDF	5.79	U	0.0109	5.79	ng/kg	JB	U	B	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337153	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.79	U	0.00697	5.79	ng/kg	JB	U	B	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337153	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	70648-26-	1,2,3,4,7,8-HXCDF	5.79	U	0.0124	5.79	ng/kg	JB	U	B	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337153	LL	1613B	7/15/2011	METHOD	DX108	15.3	1	72918-21-	1,2,3,7,8,9-HXCDF	0.091	J	0.0145	5.79	ng/kg	JQ	J	Z	6345119.32	1906195.802	-118.716398	34.22818817
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	1625C	6/10/2011	3546	DE160	12.5	10	62-75-9	N-NITROSODIMETHYLAMINE	380	U	190	380	ng/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	300.0	6/1/2011	METHOD	DE160	12.5	1	14797-55-	Nitrate-NO3	22.5		0.91	1.7	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	300.0	6/1/2011	METHOD	DE160	12.5	1	16984-48-	FLUORIDE	1.5	J	0.91	1.1	mg/kg		J	Q	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	314.0	6/7/2011	METHOD	DE160	12.5	1	14797-73-	PERCHLORATE	34.3	U	10.3	34.3	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	6010B	6/3/2011	3050B	DE160	12.5	5	7439-89-6	IRON	35300		26.6	113	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	6010B	6/6/2011	3050B	DE160	12.5	1	7440-32-6	TITANIUM	1480	J	0.430	1.13	mg/kg		J	E	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	6010B	6/2/2011	3050B	DE160	12.5	1	7429-90-5	ALUMINUM	29700		5.69	22.6	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	6010B	6/2/2011	3050B	DE160	12.5	1	7439-93-2	LITHIUM	26.3		0.25	2.3	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	6010B	6/2/2011	3050B	DE160	12.5	1	7439-95-4	MAGNESIUM	7790		2.87	11.3	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	6010B	6/2/2011	3050B	DE160	12.5	1	7439-96-5	MANGANESE	477		0.0883	0.566	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	6010B	6/2/2011	3050B	DE160	12.5	1	7440-09-7	POTASSIUM	8210		20.4	56.6	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8081A	6/6/2011	3550B	DE160	8.4	1	72-20-8	ENDRIN	0.37	U	0.072	0.37	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8081A	6/6/2011	3550B	DE160	8.4	1	72-43-5	METHOXYCHLOR	1.8	U	0.37	1.8	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8081A	6/6/2011	3550B	DE160	8.4	1	72-54-8	4,4'-DDD	0.37	U	0.072	0.37	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8081A	6/6/2011	3550B	DE160	8.4	1	72-55-9	4,4'-DDE	0.33	J	0.072	0.37	ug/kg	J	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8081A	6/6/2011	3550B	DE160	8.4	1	7421-93-4	ENDRIN ALDEHYDE	0.37	U	0.072	0.37	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8081A	6/6/2011	3550B	DE160	8.4	1	76-44-8	HEPTACHLOR	0.18	U	0.065	0.18	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8081A	6/6/2011	3550B	DE160	8.4	1	8001-35-2	TOXAPHENE	7.2	U	2.4	7.2	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8081A	6/6/2011	3550B	DE160	8.4	1	959-98-8	ENDOSULFAN I	0.18	U	0.048	0.18	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8082	6/8/2011	3550B	DE160	8.4	5	11096-82-	Aroclor 1260	11		2.1	9.3	ug/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8082	6/8/2011	3550B	DE160	8.4	5	11097-69-	Aroclor 1254	20		1.8	9.3	ug/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8082	6/8/2011	3550B	DE160	8.4	5	11100-14-	Aroclor 1268	9.3	U	1.8	9.3	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8082	6/8/2011	3550B	DE160	8.4	5	11104-28-	Aroclor 1221	9.3	U	1.8	9.3	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8082	6/8/2011	3550B	DE160	8.4	5	11126-42-	Aroclor 5460	10	J	5.5	18	ug/kg	J	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8082	6/8/2011	3550B	DE160	8.4	5	11141-16-	Aroclor 1232	9.3	U	1.8	9.3	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8082	6/8/2011	3550B	DE160	8.4	5	12642-23-	Aroclor 5442	18	U	5.5	18	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8082	6/8/2011	3550B	DE160	8.4	5	12672-29-	Aroclor 1248	9.3	U	1.8	9.3	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8082	6/8/2011	3550B	DE160	8.4	5	12674-11-	Aroclor 1016	9.3	U	1.8	9.3	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8082	6/8/2011	3550B	DE160	8.4	5	37324-23-	Aroclor 1262	9.3	U	1.8	9.3	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8082	6/8/2011	3550B	DE160	8.4	5	53469-21-	Aroclor 1242	9.3	U	1.8	9.3	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8082	6/8/2011	3550B	DE160	8.4	5	63496-31-	Aroclor 5432	18	U	5.5	18	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8151A	6/7/2011	3550B	DE160	8.4	1	120-36-5	DICHLOROPROP	1.9	U	0.87	1.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8151A	6/7/2011	3550B	DE160	8.4	1	1918-00-9	DICAMBA	1.3	U	0.44	1.3	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8151A	6/7/2011	3550B	DE160	8.4	1	75-99-0	DALAPON	9.8	U	4.8	9.8	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8151A	6/7/2011	3550B	DE160	8.4	1	88-85-7	DINOSEB	2.6	U	0.87	2.6	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8151A	6/7/2011	3550B	DE160	8.4	1	93-65-2	MCPP	270	U	82	270	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8151A	6/7/2011	3550B	DE160	8.4	1	93-72-1	2,4,5-TP (Silvex)	0.19	U	0.082	0.19	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8151A	6/7/2011	3550B	DE160	8.4	1	93-76-5	2,4,5-T	0.19	U	0.090	0.19	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8151A	6/7/2011	3550B	DE160	8.4	1	94-74-6	MCPA	910		83	270	ug/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8151A	6/7/2011	3550B	DE160	8.4	1	94-75-7	2,4-D	3.9	U	1.3	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8151A	6/7/2011	3550B	DE160	8.4	1	94-82-6	2,4-DB	4.5	U	4.5	4.5	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	100-01-6	4-NITROANILINE	180	U	72	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	100-02-7	4-NITROPHENOL	540	U	180	540	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	100-51-6	BENZYL ALCOHOL	540	U	180	540	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	36	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	106-44-5	4-METHYLPHENOL	180	U	36	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	106-47-8	4-CHLOROANILINE	180	U	72	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	108-68-9	3,5-Dimethylphenol	180	U	36	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	33	J	18	360	ug/kg	J	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	121-14-2	2,4-DINITROTOLUENE	180	U	36	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	51-28-5	2,4-DINITROPHENOL	1100	U	360	1100	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	U	180	540	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	36	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	62-53-3	ANILINE	540	U	180	540	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	65-85-0	BENZOIC ACID	540	U	180	540	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	36	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	U	180	540	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	87-68-3	HEXACHLOROBUTADIENE	180	U	72	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	87-86-5	PENTACHLOROPHENOL	540	U	180	540	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	U	110	360	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	92-87-5	BENZIDINE	3600	U	1300	3600	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	95-48-7	2-METHYLPHENOL	180	U	36	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C	6/6/2011	3550B	DE160	8.4	1	99-09-2	3-NITROANILINE	180	U	36	180	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C SIM	6/13/2011	3550B	DE160	8.4	1	117-84-0	Di-n-octylphthalate	20	U	6.6	20	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C SIM	6/13/2011	3550B	DE160	8.4	1	120-12-7	ANTHRACENE	0.7	J	0.36	1.8	ug/kg	J	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C SIM	6/13/2011	3550B	DE160	8.4	1	129-00-0	PYRENE	6.2		0.73	1.8	ug/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C SIM	6/13/2011	3550B	DE160	8.4	1	131-11-3	Dimethylphthalate	20	U	6.6	20	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C SIM	6/13/2011	3550B	DE160	8.4	1	191-24-2	BENZO(G,H,I)PERYLENE	12		0.73	1.8	ug/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C SIM	6/13/2011	3550B	DE160	8.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	5.1		0.73	1.8	ug/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C SIM	6/13/2011	3550B	DE160	8.4	1	205-99-2	BENZO(B)FLUORANTHENE	6.9	J	0.73	1.8	ug/kg		J	L	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C SIM	6/13/2011	3550B	DE160	8.4	1	206-44-0	FLUORANTHENE	4.8		0.73	1.8	ug/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C SIM	6/13/2011	3550B	DE160	8.4	1	207-08-9	BENZO(K)FLUORANTHENE	2.1		0.73	1.8	ug/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C SIM	6/13/2011	3550B	DE160	8.4	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.36	1.8	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C SIM	6/13/2011	3550B	DE160	8.4	1	218-01-9	CHRYSENE	4.3		0.36	1.8	ug/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C SIM	6/13/2011	3550B	DE160	8.4	1	50-32-8	BENZO(A)PYRENE	4		0.73	1.8	ug/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C SIM	6/13/2011	3550B	DE160	8.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.1	J	0.73	1.8	ug/kg	J	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C SIM	6/13/2011	3550B	DE160	8.4	1	56-55-3	BENZO(A)ANTHRACENE	2.3		0.73	1.8	ug/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C SIM	6/13/2011	3550B	DE160	8.4	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.73	1.8	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C SIM	6/13/2011	3550B	DE160	8.4	1	83-32-9	ACENAPHTHENE	1.8	U	0.73	1.8	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C SIM	6/13/2011	3550B	DE160	8.4	1	84-66-2	Diethylphthalate	20	U	6.6	20	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C SIM	6/13/2011	3550B	DE160	8.4	1	84-74-2	Di-n-butylphthalate	20	U	6.6	20	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C SIM	6/13/2011	3550B	DE160	8.4	1	85-01-8	PHENANTHRENE	2.8		0.73	1.8	ug/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C SIM	6/13/2011	3550B	DE160	8.4	1	85-68-7	Butylbenzylphthalate	20	U	6.6	20	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C SIM	6/13/2011	3550B	DE160	8.4	1	86-73-7	FLUORENE	1.8	U	0.73	1.8	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C SIM	6/13/2011	3550B	DE160	8.4	1	90-12-0	1-METHYLNAPHTHALENE	0.96	J	0.73	1.8	ug/kg	J	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C SIM	6/13/2011	3550B	DE160	8.4	1	91-20-3	NAPHTHALENE	1.6	J	0.73	1.8	ug/kg	J	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8270C SIM	6/13/2011	3550B	DE160	8.4	1	91-57-6	2-METHYLNAPHTHALENE	1.5	J	0.73	1.8	ug/kg	J	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8315A	6/4/2011	METHOD	DE160	8.4	1	50-00-0	FORMALDEHYDE	1600	U	650	1600	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8330A	6/3/2011	8330	DE160	8.4	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	44	130	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8330A	6/3/2011	8330	DE160	8.4	1	121-14-2	2,4-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8330A	6/3/2011	8330	DE160	8.4	1	121-82-4	RDX	68	J	55	130	ug/kg	J	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8330A	6/3/2011	8330	DE160	8.4	1	19406-51-(	4-AMINO-2,6-DINITROTOLUENE	130	U	66	130	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8330A	6/3/2011	8330	DE160	8.4	1	2691-41-0	HMX	330	U	110	330	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8330A	6/3/2011	8330	DE160	8.4	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8330A	6/3/2011	8330	DE160	8.4	1	479-45-8	Tetryl	130	U	67	130	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8330A	6/3/2011	8330	DE160	8.4	1	55-63-0	Nitroglycerin	2600	U	870	2600	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8330A	6/3/2011	8330	DE160	8.4	1	59229-75-	2,6-Diamino-4-nitrotoluene	260	U	87	260	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8330A	6/3/2011	8330	DE160	8.4	1	606-20-2	2,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8330A	6/3/2011	8330	DE160	8.4	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	260	U	87	260	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8330A	6/3/2011	8330	DE160	8.4	1	78-11-5	PETN	2600	U	870	2600	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8330A	6/3/2011	8330	DE160	8.4	1	88-72-2	2-NITROTOLUENE	130	U	87	130	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8330A	6/3/2011	8330	DE160	8.4	1	98-95-3	NITROBENZENE	130	U	44	130	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8330A	6/3/2011	8330	DE160	8.4	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8330A	6/3/2011	8330	DE160	8.4	1	99-35-4	1,3,5-Trinitrobenzene	130	U	44	130	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8330A	6/3/2011	8330	DE160	8.4	1	99-65-0	1,3-DINITROBENZENE	130	U	44	130	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8330A	6/3/2011	8330	DE160	8.4	1	99-99-0	4-NITROTOLUENE	130	U	87	130	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	9012B	6/3/2011	METHOD	DE160	8.4	1	57-12-5	CYANIDE	0.53	U	0.19	0.53	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	9045M	6/1/2011	Gen Prep	DE160	8.4	1	pH	PH	8.14		0.0100	0.0100	pH unit				6345216.778	1906207.805	-118.716075	34.22822306
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	1625C	6/10/2011	3546	DE160	18.7	10	62-75-9	N-NITROSODIMETHYLAMINE	410	U	205	410	ng/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	300.0	6/2/2011	METHOD	DE160	18.7	5	14797-55-	Nitrate-NO3	56.1		4.9	9.2	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	300.0	6/1/2011	METHOD	DE160	18.7	1	16984-48-	FLUORIDE	1.2	J	0.98	1.2	mg/kg	J	J	Q	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	314.0	6/7/2011	METHOD	DE160	18.7	1	14797-73-	PERCHLORATE	36.9	U	11.1	36.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	6010B	6/6/2011	3050B	DE160	18.7	1	7440-32-6	TITANIUM	1350	J	0.454	1.19	mg/kg		J	E	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	6010B	6/2/2011	3050B	DE160	18.7	1	7429-90-5	ALUMINUM	24800		5.95	23.7	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	6010B	6/2/2011	3050B	DE160	18.7	1	7439-89-6	IRON	26800		5.57	23.7	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	6010B	6/2/2011	3050B	DE160	18.7	1	7439-93-2	LITHIUM	20.1		0.26	2.4	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	6010B	6/2/2011	3050B	DE160	18.7	1	7439-95-4	MAGNESIUM	5650		3.00	11.8	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	6010B	6/2/2011	3050B	DE160	18.7	1	7439-96-5	MANGANESE	441		0.0923	0.591	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	6010B	6/2/2011	3050B	DE160	18.7	1	7440-09-7	POTASSIUM	7080		21.3	59.1	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	6010B	6/2/2011	3050B	DE160	18.7	1	7440-23-5	SODIUM	88.3	J	44.1	118	mg/kg	J	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	6010B	6/2/2011	3050B	DE160	18.7	1	7440-24-6	STRONTIUM	33.8		0.0733	0.591	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	6010B	6/2/2011	3050B	DE160	18.7	1	7440-31-5	TIN	11.8	U	1.18	11.8	mg/kg	J	U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	6010B	6/2/2011	3050B	DE160	18.7	1	7440-42-8	BORON	13.7		1.05	5.91	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	100-02-7	4-NITROPHENOL	630	U	210	630	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	100-51-6	BENZYL ALCOHOL	630	U	210	630	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	210	U	21	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	105-67-9	2,4-DIMETHYLPHENOL	210	U	42	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	106-44-5	4-METHYLPHENOL	210	U	42	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	106-46-7	1,4-DICHLOROBENZENE	210	U	21	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	106-47-8	4-CHLOROANILINE	210	U	84	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	108-68-9	3,5-Dimethylphenol	210	U	42	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	108-95-2	PHENOL	210	U	21	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	210	U	21	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	210	U	21	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	58	J	21	420	ug/kg	J	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	117-84-0	Di-n-octylphthalate	210	U	21	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	118-74-1	HEXACHLOROBENZENE	210	U	21	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	120-82-1	1,2,4-Trichlorobenzene	210	U	21	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	120-83-2	2,4-DICHLOROPHENOL	210	U	21	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	121-14-2	2,4-DINITROTOLUENE	210	U	42	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	210	U	21	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	131-11-3	Dimethylphthalate	210	U	21	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	132-64-9	DIBENZOFURAN	210	U	21	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	210	U	21	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	51-28-5	2,4-DINITROPHENOL	1300	U	420	1300	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	630	U	210	630	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	541-73-1	1,3-DICHLOROBENZENE	210	U	21	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	210	U	42	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	606-20-2	2,6-DINITROTOLUENE	210	U	21	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	62-53-3	ANILINE	630	U	210	630	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	210	U	21	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	65-85-0	BENZOIC ACID	630	U	210	630	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	67-72-1	HEXACHLOROETHANE	210	U	21	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	210	U	42	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	630	U	210	630	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	78-59-1	ISOPHORONE	210	U	21	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	84-66-2	Diethylphthalate	210	U	21	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	84-74-2	Di-n-butylphthalate	210	U	21	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	85-68-7	Butylbenzylphthalate	210	U	21	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	86-30-6	N-NITROSODIPHENYLAMINE	210	U	21	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	86-74-8	CARBAZOLE	210	U	21	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	87-68-3	HEXACHLOROBUTADIENE	210	U	84	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	87-86-5	PENTACHLOROPHENOL	630	U	210	630	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	210	U	42	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	88-74-4	2-NITROANILINE	210	U	21	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	88-75-5	2-NITROPHENOL	210	U	21	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	91-58-7	2-CHLORONAPHTHALENE	210	U	21	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	420	U	130	420	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	92-87-5	BENZIDINE	4200	U	1500	4200	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	95-48-7	2-METHYLPHENOL	210	U	42	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	95-50-1	1,2-Dichlorobenzene	210	U	21	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	95-57-8	2-CHLOROPHENOL	210	U	21	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	210	U	42	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	98-95-3	NITROBENZENE	210	U	21	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	99-09-2	3-NITROANILINE	210	U	42	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C SIM	6/13/2011	3550B	DE160	20.5	5	120-12-7	ANTHRACENE	10	U	2.1	10	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C SIM	6/13/2011	3550B	DE160	20.5	5	129-00-0	PYRENE	9	J	4.2	10	ug/kg	J	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C SIM	6/13/2011	3550B	DE160	20.5	5	191-24-2	BENZO(G,H,I)PERYLENE	12		4.2	10	ug/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C SIM	6/13/2011	3550B	DE160	20.5	5	193-39-5	INDENO(1,2,3-CD)PYRENE	5.4	J	4.2	10	ug/kg	J	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C SIM	6/13/2011	3550B	DE160	20.5	5	205-99-2	BENZO(B)FLUORANTHENE	10	J	4.2	10	ug/kg	J	J	L	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C SIM	6/13/2011	3550B	DE160	20.5	5	206-44-0	FLUORANTHENE	11		4.2	10	ug/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C SIM	6/13/2011	3550B	DE160	20.5	5	207-08-9	BENZO(K)FLUORANTHENE	10	U	4.2	10	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C SIM	6/13/2011	3550B	DE160	20.5	5	208-96-8	ACENAPHTHYLENE	10	U	2.1	10	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C SIM	6/13/2011	3550B	DE160	20.5	5	218-01-9	CHRYSENE	7.3	J	2.1	10	ug/kg	J	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C SIM	6/13/2011	3550B	DE160	20.5	5	50-32-8	BENZO(A)PYRENE	5.3	J	4.2	10	ug/kg	J	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C SIM	6/13/2011	3550B	DE160	20.5	5	53-70-3	DIBENZO(A,H)ANTHRACENE	10	U	4.2	10	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C SIM	6/13/2011	3550B	DE160	20.5	5	56-55-3	BENZO(A)ANTHRACENE	4.4	J	4.2	10	ug/kg	J	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C SIM	6/13/2011	3550B	DE160	20.5	5	62-75-9	N-NITROSODIMETHYLAMINE	10	U	4.2	10	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C SIM	6/13/2011	3550B	DE160	20.5	5	83-32-9	ACENAPHTHENE	10	U	4.2	10	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C SIM	6/13/2011	3550B	DE160	20.5	5	85-01-8	PHENANTHRENE	5	J	4.2	10	ug/kg	J	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C SIM	6/13/2011	3550B	DE160	20.5	5	86-73-7	FLUORENE	10	U	4.2	10	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C SIM	6/13/2011	3550B	DE160	20.5	5	90-12-0	1-METHYLNAPHTHALENE	10	U	4.2	10	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C SIM	6/13/2011	3550B	DE160	20.5	5	91-20-3	NAPHTHALENE	10	U	4.2	10	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C SIM	6/13/2011	3550B	DE160	20.5	5	91-57-6	2-METHYLNAPHTHALENE	10	U	4.2	10	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	9045M	6/1/2011	Gen Prep	DE160	20.5	1	pH	PH	7.16		0.0100	0.0100	pH unit				6345333.531	1906237.341	-118.71569	34.2283065
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	300.0	6/1/2011	METHOD	DE160	13.4	1	16984-48-8	FLUORIDE	2.2	J	0.92	1.2	mg/kg		J	Q	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	314.0	6/7/2011	METHOD	DE160	13.4	1	14797-73-0	PERCHLORATE	34.6	U	10.4	34.6	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	6010B	6/3/2011	3050B	DE160	13.4	5	7439-89-6	IRON	32000		26.4	112	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	6010B	6/6/2011	3050B	DE160	13.4	1	7440-32-6	TITANIUM	1490	J	0.439	1.15	mg/kg		J	E	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	6010B	6/2/2011	3050B	DE160	13.4	1	7429-90-5	ALUMINUM	30100		5.64	22.4	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	6010B	6/2/2011	3050B	DE160	13.4	1	7439-93-2	LITHIUM	24.9		0.25	2.2	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	6010B	6/2/2011	3050B	DE160	13.4	1	7439-95-4	MAGNESIUM	7170		2.85	11.2	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	6010B	6/2/2011	3050B	DE160	13.4	1	7439-96-5	MANGANESE	508		0.0874	0.561	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	6010B	6/2/2011	3050B	DE160	13.4	1	7440-09-7	POTASSIUM	7700		20.2	56.1	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	6010B	6/2/2011	3050B	DE160	13.4	1	7440-23-5	SODIUM	92.1	J	41.8	112	mg/kg	J	J	Z	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	6010B	6/2/2011	3050B	DE160	13.4	1	7440-24-6	STRONTIUM	35.7		0.0695	0.561	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	6010B	6/2/2011	3050B	DE160	13.4	1	7440-31-5	TIN	11.2	U	1.12	11.2	mg/kg	J	U	B	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	6010B	6/2/2011	3050B	DE160	13.4	1	7440-42-8	BORON	13.6		0.998	5.61	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	6010B	6/2/2011	3050B	DE160	13.4	1	7440-67-7	Zirconium	2.41	J	0.942	5.61	mg/kg	J	J	Z	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	6010B	6/2/2011	3050B	DE160	13.4	1	7440-70-2	CALCIUM	7510		6.87	22.4	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	6010B	6/2/2011	3050B	DE160	13.4	1	7723-14-0	PHOSPHORUS	542		0.628	11.2	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	6020	6/7/2011	3050B	DE160	13.4	2	7440-41-7	BERYLLIUM	0.742	J	0.0179	0.112	mg/kg		J	Q	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	6020	6/7/2011	3050B	DE160	13.4	2	7782-49-2	SELENIUM	0.291	J	0.0448	0.448	mg/kg	J	J	Z	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	6020	6/7/2011	3050B	DE160	13.4	2	7439-98-7	MOLYBDENUM	0.697		0.0561	0.112	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	6020	6/7/2011	3050B	DE160	13.4	2	7440-39-3	BARIUM	190	J	0.121	0.448	mg/kg		J	E, A	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	6020	6/7/2011	3050B	DE160	13.4	2	7439-92-1	LEAD	16.9	J	0.0117	0.224	mg/kg		J	Q, E, A	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	6020	6/7/2011	3050B	DE160	13.4	2	7440-02-0	NICKEL	28.1	J	0.112	0.448	mg/kg		J	Q, E, A	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	6020	6/7/2011	3050B	DE160	13.4	2	7440-22-4	SILVER	0.109	J	0.0135	0.112	mg/kg	J	J	Z	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	6020	6/7/2011	3050B	DE160	13.4	2	7440-28-0	THALLIUM	0.502		0.0336	0.112	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	6020	6/7/2011	3050B	DE160	13.4	2	7440-36-0	ANTIMONY	0.195	J	0.0673	0.224	mg/kg	J	J	Q, Z	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	6020	6/7/2011	3050B	DE160	13.4	2	7440-38-2	Arsenic	7.41	J	0.0897	0.448	mg/kg		J	Q	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	6020	6/7/2011	3050B	DE160	13.4	2	7440-43-9	CADMIUM	0.58		0.0448	0.112	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	6020	6/7/2011	3050B	DE160	13.4	2	7440-47-3	CHROMIUM	39.4	J	0.135	0.448	mg/kg		J	Q, A	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	6020	6/7/2011	3050B	DE160	13.4	2	7440-48-4	COBALT	14.2	J	0.0224	0.112	mg/kg		J	E, A	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	6020	6/7/2011	3050B	DE160	13.4	2	7440-50-8	COPPER	24.5	J	0.0740	0.448	mg/kg		J	Q, E, A	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	6020	6/7/2011	3050B	DE160	13.4	2	7440-62-2	VANADIUM	72.8	J	0.0247	0.112	mg/kg		J	Q, A	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	6020	6/7/2011	3050B	DE160	13.4	2	7440-66-6	ZINC	108	J	0.628	3.36	mg/kg		J	E	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	7199	6/1/2011	3060A	DE160	13.4	1	18540-29-9	HEXAVALENT CHROMIUM	1.2	U	0.23	1.2	mg/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	7471A	6/1/2011	METHOD	DE160	13.4	1	7439-97-6	Mercury	0.109	U	0.0031	0.109	mg/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8081A	6/7/2011	3550B	DE160	13.4	1	1024-57-3	HEPTACHLOR EPOXIDE	0.069	J	0.039	0.19	ug/kg	J	J	Z	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8081A	6/7/2011	3550B	DE160	13.4	1	1031-07-8	ENDOSULFAN SULFATE	0.39	U	0.076	0.39	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8081A	6/7/2011	3550B	DE160	13.4	1	2385-85-5	MIREX	0.39	U	0.076	0.39	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8081A	6/7/2011	3550B	DE160	13.4	1	309-00-2	ALDRIN	0.19	U	0.076	0.19	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8081A	6/7/2011	3550B	DE160	13.4	1	319-84-6	ALPHA-BHC	0.19	U	0.039	0.19	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8081A	6/7/2011	3550B	DE160	13.4	1	319-85-7	BETA-BHC	0.8		0.069	0.19	ug/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8081A	6/7/2011	3550B	DE160	13.4	1	319-86-8	DELTA-BHC	1.2		0.041	0.19	ug/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8081A	6/7/2011	3550B	DE160	13.4	1	33213-65-9	ENDOSULFAN II	0.39	UJ	0.076	0.39	ug/kg	U	UJ	L	6345456.436	1906290.752	-118.715285	34.22845567

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8081A	6/7/2011	3550B	DE160	13.4	1	50-29-3	4,4'-DDT	0.84		0.076	0.39	ug/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8081A	6/7/2011	3550B	DE160	13.4	1	53494-70-	ENDRIN KETONE	0.39	U	0.076	0.39	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8081A	6/7/2011	3550B	DE160	13.4	1	57-74-9	Chlordane	3.9	U	0.92	3.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8081A	6/7/2011	3550B	DE160	13.4	1	58-89-9	gamma-BHC (Lindane)	0.12	J	0.039	0.19	ug/kg	J	J	Z	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8081A	6/7/2011	3550B	DE160	13.4	1	60-57-1	DIELDRIN	0.39	U	0.076	0.39	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8081A	6/7/2011	3550B	DE160	13.4	1	72-20-8	ENDRIN	0.39	U	0.076	0.39	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8081A	6/7/2011	3550B	DE160	13.4	1	72-43-5	METHOXYCHLOR	1.9	U	0.39	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8081A	6/7/2011	3550B	DE160	13.4	1	72-54-8	4,4'-DDD	0.39	U	0.076	0.39	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8081A	6/7/2011	3550B	DE160	13.4	1	72-55-9	4,4'-DDE	1		0.076	0.39	ug/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8081A	6/7/2011	3550B	DE160	13.4	1	7421-93-4	ENDRIN ALDEHYDE	0.32	J	0.076	0.39	ug/kg	J	J	Z	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8081A	6/7/2011	3550B	DE160	13.4	1	76-44-8	HEPTACHLOR	0.19	U	0.069	0.19	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8081A	6/7/2011	3550B	DE160	13.4	1	8001-35-2	TOXAPHENE	7.6	U	2.5	7.6	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8081A	6/7/2011	3550B	DE160	13.4	1	959-98-8	ENDOSULFAN I	0.29		0.051	0.19	ug/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8082	6/14/2011	3550B	DE160	13.4	10	11096-82-	Aroclor 1260	20	U	4.5	20	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8082	6/14/2011	3550B	DE160	13.4	10	11097-69-	Aroclor 1254	20	U	3.8	20	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8082	6/14/2011	3550B	DE160	13.4	10	11100-14-	Aroclor 1268	20	U	3.8	20	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8082	6/14/2011	3550B	DE160	13.4	10	11104-28-	Aroclor 1221	20	U	3.8	20	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8082	6/14/2011	3550B	DE160	13.4	10	11126-42-	Aroclor 5460	38	U	12	38	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8082	6/14/2011	3550B	DE160	13.4	10	11141-16-	Aroclor 1232	20	U	3.8	20	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8082	6/14/2011	3550B	DE160	13.4	10	12642-23-	Aroclor 5442	38	U	12	38	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8082	6/14/2011	3550B	DE160	13.4	10	12672-29-	Aroclor 1248	20	U	3.8	20	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8082	6/14/2011	3550B	DE160	13.4	10	12674-11-	Aroclor 1016	20	U	3.8	20	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8082	6/14/2011	3550B	DE160	13.4	10	37324-23-	Aroclor 1262	20	U	3.8	20	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8082	6/14/2011	3550B	DE160	13.4	10	53469-21-	Aroclor 1242	20	U	3.8	20	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8082	6/14/2011	3550B	DE160	13.4	10	63496-31-	Aroclor 5432	38	U	12	38	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8082	6/29/2011	3550B	DE179	17.1	1	12642-23-	Aroclor 5442	4	U	1.2	4.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8082	6/29/2011	3550B	DE179	17.1	1	12672-29-	Aroclor 1248	2.1	U	0.40	2.1	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8082	6/29/2011	3550B	DE179	17.1	1	12674-11-	Aroclor 1016	2.1	U	0.40	2.1	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8082	6/29/2011	3550B	DE179	17.1	1	37324-23-	Aroclor 1262	2.1	U	0.40	2.1	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8082	6/29/2011	3550B	DE179	17.1	1	53469-21-	Aroclor 1242	2.1	U	0.40	2.1	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8082	6/29/2011	3550B	DE179	17.1	1	63496-31-	Aroclor 5432	4	U	1.2	4.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	100-41-4	ETHYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	100-42-5	STYRENE	4.2	U	0.10	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	10061-01-	CIS-1,3-DICHLOROPROPENE	4.2	U	0.17	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.2	U	0.18	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	103-65-1	N-PROPYLBENZENE	4.2	U	0.07	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	104-51-8	N-BUTYLBENZENE	4.2	U	0.13	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	106-43-4	4-CHLOROTOLUENE	4.2	U	0.15	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	106-46-7	1,4-DICHLOROBENZENE	4.2	U	0.17	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	106-93-4	1,2-Dibromoethane (EDB)	4.2	U	0.18	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	107-06-2	1,2-Dichloroethane	4.2	U	0.16	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.4	U	0.41	8.4	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	108-67-8	1,3,5-Trimethylbenzene	4.2	U	0.10	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	108-86-1	BROMOBENZENE	4.2	U	0.14	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	108-88-3	TOLUENE	0.17	J	0.08	4.2	ug/kg	J	J	Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	108-90-7	Chlorobenzene	4.2	U	0.11	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	110-75-8	2-CHLOROETHYL VINYL ETHER	4.2	U	0.31	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	120-82-1	1,2,4-Trichlorobenzene	4.2	U	0.19	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	124-48-1	DIBROMOCHLOROMETHANE	4.2	U	0.21	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	127-18-4	TETRACHLOROETHENE	4.2	U	0.21	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	135-98-8	SEC-BUTYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	142-28-9	1,3-DICHLOROPROPANE	4.2	U	0.08	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	156-59-2	CIS-1,2-DICHLOROETHENE	4.2	U	0.20	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	156-60-5	TRANS-1,2-DICHLOROETHENE	4.2	U	0.13	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.2	U	0.22	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	179601-23	m,p-Xylene	4.2	U	0.18	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	541-73-1	1,3-DICHLOROBENZENE	4.2	U	0.13	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	56-23-5	CARBON TETRACHLORIDE	4.2	U	0.15	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	563-58-6	1,1-Dichloropropene	4.2	U	0.14	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	591-78-6	2-HEXANONE	8.4	U	1.7	8.4	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	594-20-7	2,2-DICHLOROPROPANE	4.2	U	0.18	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	630-20-6	1,1,1,2-Tetrachloroethane	4.2	U	0.11	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	67-64-1	ACETONE	8.4	U	7.0	8.4	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	67-66-3	CHLOROFORM	4.2	U	0.13	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	71-43-2	BENZENE	4.2	U	0.10	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	71-55-6	1,1,1-Trichloroethane	4.2	U	0.21	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	74-83-9	BROMOMETHANE	4.2	U	0.26	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	74-87-3	CHLOROMETHANE	4.2	U	0.34	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	74-95-3	DIBROMOMETHANE	4.2	U	0.25	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	74-97-5	BROMOCHLOROMETHANE	4.2	U	0.34	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	75-00-3	Chloroethane	4.2	U	0.14	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	75-01-4	VINYL CHLORIDE	4.2	U	0.21	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	75-09-2	METHYLENE CHLORIDE	4.2	U	0.25	4.2	ug/kg	J	U	B	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	75-25-2	BROMOFORM	4.2	U	0.42	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	75-27-4	BROMODICHLOROMETHANE	4.2	U	0.08	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	75-34-3	1,1-Dichloroethane	4.2	U	0.10	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	75-35-4	1,1-Dichloroethene	4.2	U	0.41	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	75-69-4	TRICHLOROFLUOROMETHANE	4.2	U	0.30	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	75-71-8	DICHLORODIFLUOROMETHANE	4.2	U	0.13	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.2	U	0.52	5.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.2	U	0.11	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	78-87-5	1,2-Dichloropropane	4.2	U	0.18	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	78-93-3	2-BUTANONE (MEK)	8.4	U	1.3	8.4	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	79-00-5	1,1,2-Trichloroethane	4.2	U	0.28	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	79-01-6	TRICHLOROETHENE	4.2	U	0.16	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	79-34-5	1,1,2,2-Tetrachloroethane	4.2	U	0.24	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	79-38-9	Chlorotrifluoroethylene	5.2	U	0.52	5.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	87-61-6	1,2,3-Trichlorobenzene	4.2	U	0.15	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	87-68-3	HEXACHLOROBUTADIENE	4.2	U	0.15	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	95-47-6	O-XYLENE	4.2	U	0.18	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	95-49-8	2-CHLOROTOLUENE	4.2	U	0.15	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	95-50-1	1,2-Dichlorobenzene	4.2	U	0.09	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	95-63-6	1,2,4-Trimethylbenzene	4.2	U	0.42	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	96-12-8	1,2-Dibromo-3-Chloropropane	4.2	U	0.73	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	96-18-4	1,2,3-Trichloropropane	4.2	U	0.34	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	98-06-6	TERT-BUTYLBENZENE	4.2	U	0.17	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	98-82-8	ISOPROPYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B	6/18/2011	5035	DE179	17.1	0.87	99-87-6	P-ISOPROPYLTOLUENE	4.2	U	0.11	4.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8260B SIM	6/17/2011	5035	DE179	17.1	21.74	123-91-1	1,4-DIOXANE	16	U	5.2	16	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	100-01-6	4-NITROANILINE	200	U	80	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	100-02-7	4-NITROPHENOL	600	U	200	600	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	100-51-6	BENZYL ALCOHOL	600	U	200	600	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	40	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	106-44-5	4-METHYLPHENOL	200	U	40	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	106-46-7	1,4-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	106-47-8	4-CHLOROANILINE	200	U	80	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	108-68-9	3,5-Dimethylphenol	200	U	40	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	108-95-2	PHENOL	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	118-74-1	HEXACHLOROBENZENE	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	120-82-1	1,2,4-Trichlorobenzene	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	120-83-2	2,4-DICHLOROPHENOL	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	121-14-2	2,4-DINITROTOLUENE	200	U	40	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	132-64-9	DIBENZOFURAN	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	51-28-5	2,4-DINITROPHENOL	1200	UJ	400	1200	ug/kg	U	UJ	L	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	600	U	200	600	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	541-73-1	1,3-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	40	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	606-20-2	2,6-DINITROTOLUENE	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	62-53-3	ANILINE	600	U	200	600	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	65-85-0	BENZOIC ACID	600	U	200	600	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	67-72-1	HEXACHLOROETHANE	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	200	U	40	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	600	U	200	600	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	78-59-1	ISOPHORONE	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	86-74-8	CARBAZOLE	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	87-68-3	HEXACHLOROBUTADIENE	200	U	80	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	87-86-5	PENTACHLOROPHENOL	600	U	200	600	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	40	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	88-74-4	2-NITROANILINE	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	88-75-5	2-NITROPHENOL	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	91-58-7	2-CHLORONAPHTHALENE	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	400	U	120	400	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	92-87-5	BENZIDINE	4000	U	1400	4000	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	95-48-7	2-METHYLPHENOL	200	U	40	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	95-50-1	1,2-Dichlorobenzene	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	95-57-8	2-CHLOROPHENOL	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	40	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	98-95-3	NITROBENZENE	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C	6/25/2011	3550B	DE179	17.1	1	99-09-2	3-NITROANILINE	200	U	40	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C SIM	7/1/2011	3550B	DE179	17.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	22	U	7.2	22	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C SIM	7/1/2011	3550B	DE179	17.1	1	117-84-0	Di-n-octylphthalate	22	U	7.2	22	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C SIM	7/1/2011	3550B	DE179	17.1	1	120-12-7	ANTHRACENE	2	U	0.40	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C SIM	7/1/2011	3550B	DE179	17.1	1	129-00-0	PYRENE	2	U	0.80	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C SIM	7/1/2011	3550B	DE179	17.1	1	131-11-3	Dimethylphthalate	22	U	7.2	22	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C SIM	7/1/2011	3550B	DE179	17.1	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	0.80	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C SIM	7/1/2011	3550B	DE179	17.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	0.80	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C SIM	7/1/2011	3550B	DE179	17.1	1	205-99-2	BENZO(B)FLUORANTHENE	0.9	J	0.80	2.0	ug/kg	J	J	Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C SIM	7/1/2011	3550B	DE179	17.1	1	206-44-0	FLUORANTHENE	2	U	0.80	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C SIM	7/1/2011	3550B	DE179	17.1	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.80	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C SIM	7/1/2011	3550B	DE179	17.1	1	208-96-8	ACENAPHTHYLENE	2	U	0.40	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C SIM	7/1/2011	3550B	DE179	17.1	1	218-01-9	CHRYSENE	0.67	J	0.40	2.0	ug/kg	J	J	Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C SIM	7/1/2011	3550B	DE179	17.1	1	50-32-8	BENZO(A)PYRENE	2	U	0.80	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C SIM	7/1/2011	3550B	DE179	17.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.80	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C SIM	7/1/2011	3550B	DE179	17.1	1	56-55-3	BENZO(A)ANTHRACENE	2	U	0.80	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C SIM	7/14/2011	3550B	DE192	12.7	1	117-84-0	Di-n-octylphthalate	21	U	6.9	21	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C SIM	7/14/2011	3550B	DE192	12.7	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C SIM	7/14/2011	3550B	DE192	12.7	1	129-00-0	PYRENE	1.9	U	0.76	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C SIM	7/14/2011	3550B	DE192	12.7	1	131-11-3	Dimethylphthalate	21	U	6.9	21	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C SIM	7/14/2011	3550B	DE192	12.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.76	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C SIM	7/14/2011	3550B	DE192	12.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C SIM	7/14/2011	3550B	DE192	12.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C SIM	7/14/2011	3550B	DE192	12.7	1	206-44-0	FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C SIM	7/14/2011	3550B	DE192	12.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C SIM	7/14/2011	3550B	DE192	12.7	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C SIM	7/14/2011	3550B	DE192	12.7	1	218-01-9	CHRYSENE	0.61	J	0.38	1.9	ug/kg	J	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C SIM	7/14/2011	3550B	DE192	12.7	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C SIM	7/14/2011	3550B	DE192	12.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C SIM	7/14/2011	3550B	DE192	12.7	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C SIM	7/14/2011	3550B	DE192	12.7	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.76	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C SIM	7/14/2011	3550B	DE192	12.7	1	83-32-9	ACENAPHTHENE	1.9	U	0.76	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C SIM	7/14/2011	3550B	DE192	12.7	1	84-66-2	Diethylphthalate	21	U	6.9	21	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C SIM	7/14/2011	3550B	DE192	12.7	1	84-74-2	Di-n-butylphthalate	21	U	6.9	21	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C SIM	7/14/2011	3550B	DE192	12.7	1	85-01-8	PHENANTHRENE	1.9	U	0.76	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C SIM	7/14/2011	3550B	DE192	12.7	1	85-68-7	Butylbenzylphthalate	21	U	6.9	21	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C SIM	7/14/2011	3550B	DE192	12.7	1	86-73-7	FLUORENE	1.9	U	0.76	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C SIM	7/14/2011	3550B	DE192	12.7	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C SIM	7/14/2011	3550B	DE192	12.7	1	91-20-3	NAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C SIM	7/14/2011	3550B	DE192	12.7	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	9045M	7/10/2011	Gen Prep	DE192	12.7	1	pH	PH	7.95		0.0100	0.0100	pH unit				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	300.0	7/8/2011	METHOD	DE192	14.3	1	16984-48-	FLUORIDE	2.5	J	0.93	1.2	mg/kg		J	Q	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	314.0	7/13/2011	METHOD	DE192	14.3	1	14797-73-	PERCHLORATE	35	U	10.5	35.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	6010B	7/15/2011	3050B	DE192	14.3	5	7439-89-6	IRON	32300		14.9	114	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	6010B	7/16/2011	3050B	DE192	14.3	1	7440-32-6	TITANIUM	1390		0.0812	1.14	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	6010B	7/14/2011	3050B	DE192	14.3	1	7429-90-5	ALUMINUM	33500		6.92	22.9	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	6010B	7/14/2011	3050B	DE192	14.3	1	7439-93-2	LITHIUM	23.5		0.71	2.3	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	6010B	7/14/2011	3050B	DE192	14.3	1	7439-95-4	MAGNESIUM	5780		0.503	11.4	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	6010B	7/14/2011	3050B	DE192	14.3	1	7439-96-5	MANGANESE	382		0.0412	0.572	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	6010B	7/14/2011	3050B	DE192	14.3	1	7440-09-7	POTASSIUM	3310		12.9	57.2	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	6010B	7/14/2011	3050B	DE192	14.3	1	7440-23-5	SODIUM	99.9	J	6.81	114	mg/kg	J	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	6010B	7/14/2011	3050B	DE192	14.3	1	7440-24-6	STRONTIUM	36.2		0.0286	0.572	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	6010B	7/14/2011	3050B	DE192	14.3	1	7440-31-5	TIN	11.4	U	0.366	11.4	mg/kg	J	U	B	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	6010B	7/14/2011	3050B	DE192	14.3	1	7440-42-8	BORON	9.36		0.412	5.72	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	6010B	7/14/2011	3050B	DE192	14.3	1	7440-67-7	Zirconium	4.55	J	0.526	5.72	mg/kg	J	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	6010B	7/14/2011	3050B	DE192	14.3	1	7440-70-2	CALCIUM	7980		2.86	22.9	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	6010B	7/14/2011	3050B	DE192	14.3	1	7723-14-0	PHOSPHORUS	330		0.400	11.4	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	6020	7/7/2011	3050B	DE192	14.3	2	7782-49-2	SELENIUM	0.0827	J	0.0677	0.467	mg/kg	J	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	6020	7/7/2011	3050B	DE192	14.3	2	7439-98-7	MOLYBDENUM	1.11		0.0583	0.117	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	6020	7/7/2011	3050B	DE192	14.3	2	7440-39-3	BARIUM	194	J	0.124	0.467	mg/kg		J	A	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	6020	7/7/2011	3050B	DE192	14.3	2	7439-92-1	LEAD	13.3	J	0.0119	0.233	mg/kg		J	Q, A	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	6020	7/7/2011	3050B	DE192	14.3	2	7440-02-0	NICKEL	35.9	J	0.117	0.467	mg/kg		J	Q, A	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	6020	7/7/2011	3050B	DE192	14.3	2	7440-22-4	SILVER	0.0786	J	0.0166	0.117	mg/kg	J	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	6020	7/7/2011	3050B	DE192	14.3	2	7440-28-0	THALLIUM	0.428		0.0350	0.117	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	6020	7/7/2011	3050B	DE192	14.3	2	7440-36-0	ANTIMONY	0.233	UJ	0.0863	0.233	mg/kg		UJ	B, Q, E	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	6020	7/7/2011	3050B	DE192	14.3	2	7440-38-2	Arsenic	11.5	J	0.0933	0.467	mg/kg		J	A	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	6020	7/7/2011	3050B	DE192	14.3	2	7440-41-7	BERYLLIUM	1.45		0.0187	0.117	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	6020	7/7/2011	3050B	DE192	14.3	2	7440-43-9	CADMIUM	0.193	J	0.0513	0.117	mg/kg		J	E	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	6020	7/7/2011	3050B	DE192	14.3	2	7440-47-3	CHROMIUM	54.7	J	0.140	0.467	mg/kg		J	Q, A	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	6020	7/7/2011	3050B	DE192	14.3	2	7440-48-4	COBALT	19.5	J	0.0233	0.117	mg/kg		J	A	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	6020	7/7/2011	3050B	DE192	14.3	2	7440-50-8	COPPER	27.7	J	0.0933	0.467	mg/kg		J	Q, A	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	6020	7/7/2011	3050B	DE192	14.3	2	7440-62-2	VANADIUM	102	J	0.0257	0.117	mg/kg		J	A	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	6020	7/7/2011	3050B	DE192	14.3	2	7440-66-6	ZINC	92.8		0.653	3.50	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	7199	7/18/2011	3060A	DE192	14.3	1	18540-29-	HEXAVALENT CHROMIUM	0.62	J	0.23	1.2	mg/kg	J	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	7471A	7/8/2011	METHOD	DE192	14.3	1	7439-97-6	Mercury	0.0174	J	0.0079	0.112	mg/kg	J	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8082	7/12/2011	3550B	DE192	14.3	1	11096-82-	Aroclor 1260	2	U	0.46	2.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8082	7/12/2011	3550B	DE192	14.3	1	11097-69-	Aroclor 1254	2	U	0.39	2.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8082	7/12/2011	3550B	DE192	14.3	1	11100-14-	Aroclor 1268	2	U	0.39	2.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8082	7/12/2011	3550B	DE192	14.3	1	11104-28-	Aroclor 1221	2	U	0.39	2.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8082	7/12/2011	3550B	DE192	14.3	1	11126-42-	Aroclor 5460	3.9	U	1.2	3.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8082	7/12/2011	3550B	DE192	14.3	1	11141-16-	Aroclor 1232	2	U	0.39	2.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8082	7/12/2011	3550B	DE192	14.3	1	12642-23-	Aroclor 5442	3.9	U	1.2	3.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8082	7/12/2011	3550B	DE192	14.3	1	12672-29-	Aroclor 1248	2	U	0.39	2.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8082	7/12/2011	3550B	DE192	14.3	1	12674-11-	Aroclor 1016	2	U	0.39	2.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8082	7/12/2011	3550B	DE192	14.3	1	37324-23-	Aroclor 1262	2	U	0.39	2.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8082	7/12/2011	3550B	DE192	14.3	1	53469-21-	Aroclor 1242	2	U	0.39	2.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8082	7/12/2011	3550B	DE192	14.3	1	63496-31-	Aroclor 5432	3.9	U	1.2	3.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	100-01-6	4-NITROANILINE	190	U	78	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	39	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	106-44-5	4-METHYLPHENOL	190	U	39	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	106-47-8	4-CHLOROANILINE	190	U	78	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	108-68-9	3,5-Dimethylphenol	190	U	39	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	121-14-2	2,4-DINITROTOLUENE	190	U	39	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	51-28-5	2,4-DINITROPHENOL	1200	U	390	1200	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	39	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	39	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	87-68-3	HEXACHLOROBUTADIENE	190	U	78	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	95-48-7	2-METHYLPHENOL	190	U	39	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C	7/9/2011	3550B	DE192	14.3	1	99-09-2	3-NITROANILINE	190	U	39	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C SIM	7/14/2011	3550B	DE192	14.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	6.9	21	ug/kg	J	U	B	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C SIM	7/14/2011	3550B	DE192	14.3	1	117-84-0	Di-n-octylphthalate	21	U	6.9	21	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C SIM	7/14/2011	3550B	DE192	14.3	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C SIM	7/14/2011	3550B	DE192	14.3	1	129-00-0	PYRENE	1.9		0.77	1.9	ug/kg	J			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C SIM	7/14/2011	3550B	DE192	14.3	1	131-11-3	Dimethylphthalate	21	U	6.9	21	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C SIM	7/14/2011	3550B	DE192	14.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.5	J	0.77	1.9	ug/kg	J	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C SIM	7/14/2011	3550B	DE192	14.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C SIM	7/14/2011	3550B	DE192	14.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.5	J	0.77	1.9	ug/kg	J	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C SIM	7/14/2011	3550B	DE192	14.3	1	206-44-0	FLUORANTHENE	0.9	J	0.77	1.9	ug/kg	J	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	108-68-9	3,5-Dimethylphenol	200	U	40	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	108-95-2	PHENOL	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	400	U	20	400	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	118-74-1	HEXACHLOROBENZENE	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	120-82-1	1,2,4-Trichlorobenzene	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	120-83-2	2,4-DICHLOROPHENOL	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	121-14-2	2,4-DINITROTOLUENE	200	U	40	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	132-64-9	DIBENZOFURAN	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	51-28-5	2,4-DINITROPHENOL	1200	U	400	1200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	590	U	200	590	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	541-73-1	1,3-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	40	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	606-20-2	2,6-DINITROTOLUENE	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	62-53-3	ANILINE	590	U	200	590	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	65-85-0	BENZOIC ACID	590	U	200	590	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	67-72-1	HEXACHLOROETHANE	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	200	U	40	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	590	U	200	590	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	78-59-1	ISOPHORONE	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	86-74-8	CARBAZOLE	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	87-68-3	HEXACHLOROBUTADIENE	200	U	79	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	87-86-5	PENTACHLOROPHENOL	590	U	200	590	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	40	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	88-74-4	2-NITROANILINE	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	88-75-5	2-NITROPHENOL	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	91-58-7	2-CHLORONAPHTHALENE	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	400	U	120	400	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	92-87-5	BENZIDINE	4000	U	1400	4000	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	95-48-7	2-METHYLPHENOL	200	U	40	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	95-50-1	1,2-Dichlorobenzene	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	95-57-8	2-CHLOROPHENOL	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	40	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	98-95-3	NITROBENZENE	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	99-09-2	3-NITROANILINE	200	U	40	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C SIM	7/14/2011	3550B	DE192	16.9	1	117-84-0	Di-n-octylphthalate	21	U	7.1	21	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C SIM	7/14/2011	3550B	DE192	16.9	1	120-12-7	ANTHRACENE	0.45	J	0.40	2.0	ug/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C SIM	7/14/2011	3550B	DE192	16.9	1	129-00-0	PYRENE	2	U	0.79	2.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C SIM	7/14/2011	3550B	DE192	16.9	1	131-11-3	Dimethylphthalate	21	U	7.1	21	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C SIM	7/14/2011	3550B	DE192	16.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.2	J	0.79	2.0	ug/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C SIM	7/14/2011	3550B	DE192	16.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	0.92	J	0.79	2.0	ug/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C SIM	7/14/2011	3550B	DE192	16.9	1	205-99-2	BENZO(B)FLUORANTHENE	2.1		0.79	2.0	ug/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C SIM	7/14/2011	3550B	DE192	16.9	1	206-44-0	FLUORANTHENE	0.81	J	0.79	2.0	ug/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C SIM	7/14/2011	3550B	DE192	16.9	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.79	2.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C SIM	7/14/2011	3550B	DE192	16.9	1	208-96-8	ACENAPHTHYLENE	1.1	J	0.40	2.0	ug/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C SIM	7/14/2011	3550B	DE192	16.9	1	218-01-9	CHRYSENE	1.4	J	0.40	2.0	ug/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C SIM	7/14/2011	3550B	DE192	16.9	1	50-32-8	BENZO(A)PYRENE	1.6	J	0.79	2.0	ug/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C SIM	7/14/2011	3550B	DE192	16.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.79	2.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C SIM	7/14/2011	3550B	DE192	16.9	1	56-55-3	BENZO(A)ANTHRACENE	1.7	J	0.79	2.0	ug/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C SIM	7/14/2011	3550B	DE192	16.9	1	62-75-9	N-NITROSODIMETHYLAMINE	2	U	0.79	2.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C SIM	7/14/2011	3550B	DE192	16.9	1	83-32-9	ACENAPHTHENE	2	U	0.79	2.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C SIM	7/14/2011	3550B	DE192	16.9	1	84-66-2	Diethylphthalate	21	U	7.1	21	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C SIM	7/14/2011	3550B	DE192	16.9	1	84-74-2	Di-n-butylphthalate	21	U	7.1	21	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C SIM	7/14/2011	3550B	DE192	16.9	1	85-01-8	PHENANTHRENE	2	U	0.79	2.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C SIM	7/14/2011	3550B	DE192	16.9	1	85-68-7	Butylbenzylphthalate	21	U	7.1	21	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C SIM	7/14/2011	3550B	DE192	16.9	1	86-73-7	FLUORENE	2	U	0.79	2.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C SIM	7/14/2011	3550B	DE192	16.9	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.79	2.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C SIM	7/14/2011	3550B	DE192	16.9	1	91-20-3	NAPHTHALENE	2	U	0.79	2.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C SIM	7/14/2011	3550B	DE192	16.9	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.79	2.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8315A	7/8/2011	METHOD	DE192	16.9	1	50-00-0	FORMALDEHYDE	1800	U	720	1800	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8330A	7/7/2011	8330	DE192	16.9	1	118-96-7	2,4,6-TRINITROTOLUENE	140	U	47	140	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8330A	7/7/2011	8330	DE192	16.9	1	121-14-2	2,4-DINITROTOLUENE	140	U	47	140	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8330A	7/7/2011	8330	DE192	16.9	1	121-82-4	RDX	140	U	59	140	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8330A	7/7/2011	8330	DE192	16.9	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	140	U	71	140	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8330A	7/7/2011	8330	DE192	16.9	1	2691-41-0	HMX	350	U	120	350	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8330A	7/7/2011	8330	DE192	16.9	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	140	U	47	140	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8330A	7/7/2011	8330	DE192	16.9	1	479-45-8	Tetryl	140	U	72	140	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8330A	7/7/2011	8330	DE192	16.9	1	55-63-0	Nitroglycerin	2800	U	940	2800	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8330A	7/7/2011	8330	DE192	16.9	1	59229-75-	2,6-Diamino-4-nitrotoluene	280	U	94	280	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8330A	7/7/2011	8330	DE192	16.9	1	606-20-2	2,6-DINITROTOLUENE	140	U	47	140	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8330A	7/7/2011	8330	DE192	16.9	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	280	U	94	280	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8330A	7/7/2011	8330	DE192	16.9	1	78-11-5	PETN	2800	U	940	2800	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8330A	7/7/2011	8330	DE192	16.9	1	88-72-2	2-NITROTOLUENE	140	U	94	140	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8330A	7/7/2011	8330	DE192	16.9	1	98-95-3	NITROBENZENE	140	U	47	140	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8330A	7/7/2011	8330	DE192	16.9	1	99-08-1	3-NITROTOLUENE	140	U	120	140	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8330A	7/7/2011	8330	DE192	16.9	1	99-35-4	1,3,5-Trinitrobenzene	140	U	47	140	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8330A	7/7/2011	8330	DE192	16.9	1	99-65-0	1,3-DINITROBENZENE	140	U	47	140	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8330A	7/7/2011	8330	DE192	16.9	1	99-99-0	4-NITROTOLUENE	140	U	94	140	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	9012B	7/8/2011	METHOD	DE192	16.9	1	57-12-5	CYANIDE	0.6	U	0.22	0.60	mg/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	9045M	7/10/2011	Gen Prep	DE192	16.9	1	pH	PH	8.11		0.0100	0.0100	pH unit				6345389.452	1906315.066	-118.715507	34.22852117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	300.0	7/8/2011	METHOD	DE192	14.7	1	16984-48-	FLUORIDE	1.7	J	0.94	1.2	mg/kg		J	Q	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	314.0	7/13/2011	METHOD	DE192	14.7	1	14797-73-	PERCHLORATE	35.2	U	10.6	35.2	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	6010B	7/15/2011	3050B	DE192	14.7	5	7439-89-6	IRON	36900		15.0	115	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	6010B	7/16/2011	3050B	DE192	14.7	1	7440-32-6	TITANIUM	1050		0.0808	1.14	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	6010B	7/14/2011	3050B	DE192	14.7	1	7429-90-5	ALUMINUM	34200		6.95	23.0	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	6010B	7/14/2011	3050B	DE192	14.7	1	7439-93-2	LITHIUM	27.1		0.71	2.3	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	6010B	7/14/2011	3050B	DE192	14.7	1	7439-95-4	MAGNESIUM	7620		0.506	11.5	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	6010B	7/14/2011	3050B	DE192	14.7	1	7439-96-5	MANGANESE	468		0.0414	0.575	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	6010B	7/14/2011	3050B	DE192	14.7	1	7440-09-7	POTASSIUM	4770		13.0	57.5	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	6010B	7/14/2011	3050B	DE192	14.7	1	7440-23-5	SODIUM	134		6.84	115	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	6010B	7/14/2011	3050B	DE192	14.7	1	7440-24-6	STRONTIUM	44.2		0.0287	0.575	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	6010B	7/14/2011	3050B	DE192	14.7	1	7440-31-5	TIN	11.5	U	0.368	11.5	mg/kg	J	U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	6010B	7/14/2011	3050B	DE192	14.7	1	7440-42-8	BORON	12.4		0.414	5.75	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	6010B	7/14/2011	3050B	DE192	14.7	1	7440-67-7	Zirconium	4.2	J	0.529	5.75	mg/kg	J	J	Z	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	6010B	7/14/2011	3050B	DE192	14.7	1	7440-70-2	CALCIUM	8240		2.87	23.0	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	6010B	7/14/2011	3050B	DE192	14.7	1	7723-14-0	PHOSPHORUS	286		0.402	11.5	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	6020	7/7/2011	3050B	DE192	14.7	2	7782-49-2	SELENIUM	0.133	J	0.0654	0.451	mg/kg	J	J	Z	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	6020	7/7/2011	3050B	DE192	14.7	2	7439-98-7	MOLYBDENUM	0.428		0.0564	0.113	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	6020	7/7/2011	3050B	DE192	14.7	2	7440-39-3	BARIUM	150	J	0.119	0.451	mg/kg		J	A	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	6020	7/7/2011	3050B	DE192	14.7	2	7439-92-1	LEAD	10.4	J	0.0115	0.225	mg/kg		J	Q, A	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	6020	7/7/2011	3050B	DE192	14.7	2	7440-02-0	NICKEL	26.1	J	0.113	0.451	mg/kg		J	Q, A	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	6020	7/7/2011	3050B	DE192	14.7	2	7440-22-4	SILVER	0.0459	J	0.0160	0.113	mg/kg	J	J	Z	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	6020	7/7/2011	3050B	DE192	14.7	2	7440-28-0	THALLIUM	0.383		0.0338	0.113	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	6020	7/7/2011	3050B	DE192	14.7	2	7440-36-0	ANTIMONY	0.225	UJ	0.0834	0.225	mg/kg	J	UJ	B, Q, E	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	6020	7/7/2011	3050B	DE192	14.7	2	7440-38-2	Arsenic	6.59	J	0.0902	0.451	mg/kg		J	A	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	6020	7/7/2011	3050B	DE192	14.7	2	7440-41-7	BERYLLIUM	1.04		0.0180	0.113	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	6020	7/7/2011	3050B	DE192	14.7	2	7440-43-9	CADMIUM	0.258	J	0.0496	0.113	mg/kg		J	E	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	6020	7/7/2011	3050B	DE192	14.7	2	7440-47-3	CHROMIUM	44.2	J	0.135	0.451	mg/kg		J	Q, A	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	6020	7/7/2011	3050B	DE192	14.7	2	7440-48-4	COBALT	13.4	J	0.0225	0.113	mg/kg		J	A	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	6020	7/7/2011	3050B	DE192	14.7	2	7440-50-8	COPPER	20.5	J	0.0902	0.451	mg/kg		J	Q, A	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	6020	7/7/2011	3050B	DE192	14.7	2	7440-62-2	VANADIUM	79.8	J	0.0248	0.113	mg/kg		J	A	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	6020	7/7/2011	3050B	DE192	14.7	2	7440-66-6	ZINC	83.3		0.631	3.38	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	7199	7/18/2011	3060A	DE192	14.7	1	18540-29-	HEXAVALENT CHROMIUM	0.56	J	0.23	1.2	mg/kg	J	J	Z	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	7471A	7/8/2011	METHOD	DE192	14.7	1	7439-97-6	Mercury	0.116	U	0.0081	0.116	mg/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8082	7/12/2011	3550B	DE192	14.7	1	11096-82-	Aroclor 1260	2	U	0.46	2.0	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8082	7/12/2011	3550B	DE192	14.7	1	11097-69-	Aroclor 1254	2	U	0.39	2.0	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8082	7/12/2011	3550B	DE192	14.7	1	11100-14-	Aroclor 1268	2	U	0.39	2.0	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8082	7/12/2011	3550B	DE192	14.7	1	11104-28-	Aroclor 1221	2	U	0.39	2.0	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8082	7/12/2011	3550B	DE192	14.7	1	11126-42-	Aroclor 5460	3.9	U	1.2	3.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8082	7/12/2011	3550B	DE192	14.7	1	11141-16-	Aroclor 1232	2	U	0.39	2.0	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8082	7/12/2011	3550B	DE192	14.7	1	12642-23-	Aroclor 5442	3.9	U	1.2	3.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8082	7/12/2011	3550B	DE192	14.7	1	12672-29-	Aroclor 1248	2	U	0.39	2.0	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8082	7/12/2011	3550B	DE192	14.7	1	12674-11-	Aroclor 1016	2	U	0.39	2.0	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8082	7/12/2011	3550B	DE192	14.7	1	37324-23-	Aroclor 1262	2	U	0.39	2.0	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8082	7/12/2011	3550B	DE192	14.7	1	53469-21-	Aroclor 1242	2	U	0.39	2.0	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8082	7/12/2011	3550B	DE192	14.7	1	63496-31-	Aroclor 5432	3.9	U	1.2	3.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	100-41-4	ETHYLBENZENE	4.4	U	0.07	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	100-42-5	STYRENE	4.4	U	0.11	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	10061-01-	CIS-1,3-DICHLOROPROPENE	4.4	U	0.18	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.4	U	0.19	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	103-65-1	N-PROPYLBENZENE	4.4	U	0.08	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	104-51-8	N-BUTYLBENZENE	4.4	U	0.13	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C SIM	7/15/2011	3550B	DE194	14.7	1	62-75-9	N-NITROSODIMETHYLAMINE	2	U	0.78	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C SIM	7/15/2011	3550B	DE194	14.7	1	83-32-9	ACENAPHTHENE	2	U	0.78	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C SIM	7/15/2011	3550B	DE194	14.7	1	84-66-2	Diethylphthalate	21	U	7.0	21	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C SIM	7/15/2011	3550B	DE194	14.7	1	85-01-8	PHENANTHRENE	2	U	0.78	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C SIM	7/15/2011	3550B	DE194	14.7	1	85-68-7	Butylbenzylphthalate	21	U	7.0	21	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C SIM	7/15/2011	3550B	DE194	14.7	1	86-73-7	FLUORENE	2	U	0.78	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C SIM	7/15/2011	3550B	DE194	14.7	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.78	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C SIM	7/15/2011	3550B	DE194	14.7	1	91-20-3	NAPHTHALENE	2	U	0.78	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C SIM	7/15/2011	3550B	DE194	14.7	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.78	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	9045M	7/10/2011	Gen Prep	DE194	14.7	1	pH	PH	7.93		0.0100	0.0100	pH unit				6345193.229	1906132.256	-118.716152	34.228015
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	1625C	7/20/2011	3546	DE194	14.1	1	62-75-9	N-NITROSODIMETHYLAMINE	38.4	U	19.2	38.4	ng/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	300.0	7/16/2011	METHOD	DE194	14.1	1	14797-55-	Nitrate-NO3	1.5	J	0.93	1.7	mg/kg	J	J	Q, Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	300.0	7/16/2011	METHOD	DE194	14.1	1	16984-48-	FLUORIDE	3.4	J	0.93	1.2	mg/kg		J	Q	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	314.0	7/17/2011	METHOD	DE194	14.1	1	14797-73-	PERCHLORATE	34.9	U	10.5	34.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6010B	7/16/2011	3050B	DE194	14.1	5	7439-89-6	IRON	34000		15.2	116	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6010B	7/15/2011	3050B	DE194	14.1	1	7429-90-5	ALUMINUM	34500		7.04	23.3	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6010B	7/15/2011	3050B	DE194	14.1	1	7439-93-2	LITHIUM	28.3		0.72	2.3	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6010B	7/15/2011	3050B	DE194	14.1	1	7439-95-4	MAGNESIUM	7120		0.512	11.6	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6010B	7/15/2011	3050B	DE194	14.1	1	7439-96-5	MANGANESE	430		0.0419	0.582	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6010B	7/15/2011	3050B	DE194	14.1	1	7440-09-7	POTASSIUM	5210		13.2	58.2	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6010B	7/15/2011	3050B	DE194	14.1	1	7440-23-5	SODIUM	105	J	6.93	116	mg/kg	J	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6010B	7/15/2011	3050B	DE194	14.1	1	7440-24-6	STRONTIUM	42.4		0.0291	0.582	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6010B	7/15/2011	3050B	DE194	14.1	1	7440-31-5	TIN	11.6	U	0.373	11.6	mg/kg	J	U	B	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6010B	7/15/2011	3050B	DE194	14.1	1	7440-32-6	TITANIUM	1660		0.0827	1.16	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6010B	7/15/2011	3050B	DE194	14.1	1	7440-42-8	BORON	5.82	U	0.419	5.82	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6010B	7/15/2011	3050B	DE194	14.1	1	7440-67-7	Zirconium	8.04		0.536	5.82	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6010B	7/15/2011	3050B	DE194	14.1	1	7440-70-2	CALCIUM	12800		2.91	23.3	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6010B	7/15/2011	3050B	DE194	14.1	1	7723-14-0	PHOSPHORUS	242		0.407	11.6	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6020	7/8/2011	3050B	DE194	14.1	2	7782-49-2	SELENIUM	0.218	J	0.0662	0.457	mg/kg	J	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6020	7/8/2011	3050B	DE194	14.1	2	7439-98-7	MOLYBDENUM	0.672	J	0.0571	0.114	mg/kg		J	Q	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6020	7/8/2011	3050B	DE194	14.1	2	7440-39-3	BARIUM	178	J	0.121	0.457	mg/kg		J	E, A	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6020	7/8/2011	3050B	DE194	14.1	2	7439-92-1	LEAD	13.4	J	0.0116	0.228	mg/kg		J	E, A	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6020	7/8/2011	3050B	DE194	14.1	2	7440-02-0	NICKEL	29.2	J	0.114	0.457	mg/kg		J	E, Q, A	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6020	7/8/2011	3050B	DE194	14.1	2	7440-22-4	SILVER	0.0485	J	0.0162	0.114	mg/kg	J	J	Q, Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6020	7/8/2011	3050B	DE194	14.1	2	7440-28-0	THALLIUM	0.454		0.0342	0.114	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6020	7/8/2011	3050B	DE194	14.1	2	7440-36-0	ANTIMONY	0.289	J	0.0845	0.228	mg/kg		J	Q	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6020	7/8/2011	3050B	DE194	14.1	2	7440-38-2	Arsenic	8.23	J	0.0913	0.457	mg/kg		J	E, A	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6020	7/8/2011	3050B	DE194	14.1	2	7440-41-7	BERYLLIUM	1.3	J	0.0183	0.114	mg/kg		J	Q	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6020	7/8/2011	3050B	DE194	14.1	2	7440-43-9	CADMIUM	0.331	J	0.0502	0.114	mg/kg		J	Q	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6020	7/8/2011	3050B	DE194	14.1	2	7440-47-3	CHROMIUM	55.2	J	0.137	0.457	mg/kg		J	E, A	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6020	7/8/2011	3050B	DE194	14.1	2	7440-48-4	COBALT	16.3	J	0.0228	0.114	mg/kg		J	E, Q, A	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6020	7/8/2011	3050B	DE194	14.1	2	7440-50-8	COPPER	25.2	J	0.0913	0.457	mg/kg		J	E, Q	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6020	7/8/2011	3050B	DE194	14.1	2	7440-62-2	VANADIUM	110	J	0.0251	0.114	mg/kg		J	E, A	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6020	7/8/2011	3050B	DE194	14.1	2	7440-66-6	ZINC	94.3	J	0.639	3.42	mg/kg		J	E, A	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	6850	7/13/2011	METHOD	DE194	14.1	1	14797-73-	PERCHLORATE	4.8	J	2.4	5.8	ug/kg	J	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	7199	7/18/2011	3060A	DE194	14.1	1	18540-29-	HEXAVALENT CHROMIUM	0.61	J	0.23	1.2	mg/kg	J	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	7471A	7/8/2011	METHOD	DE194	14.1	1	7439-97-6	Mercury	0.114	U	0.0080	0.114	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8015B	7/8/2011	3550B	DE194	14.1	1	84-15-1	O-TERPHENYL	4.1	U	1.7	4.1	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8015B	7/8/2011	3550B	DE194	14.1	1	92-06-8	m-Terphenyl	4.1	U	1.7	4.1	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8015B	7/8/2011	3550B	DE194	14.1	1	92-94-4	p-Terphenyl	4.1	U	1.7	4.1	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8015B	7/11/2011	METHOD	DE194	14.1	1	64-17-5	ETHANOL	580	U	120	580	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8015B	7/11/2011	METHOD	DE194	14.1	1	67-56-1	METHANOL	580	U	120	580	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8015B	7/11/2011	METHOD	DE194	14.1	1	67-63-0	Isopropanol	580	U	120	580	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8015M	7/12/2011	METHOD	DE194	14.1	1	107-21-1	ETHYLENE GLYCOL	12	U	5.8	12	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8015M	7/12/2011	METHOD	DE194	14.1	1	111-46-6	DIETHYLENE GLYCOL	12	U	5.8	12	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8015M	7/12/2011	METHOD	DE194	14.1	1	57-55-6	Propylene glycol	12	U	5.8	12	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8015M	7/14/2011	3550B	DE194	14.1	1	PHCC12C1	EFH (C12-C14)	1.4	U	0.46	1.4	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8015M	7/14/2011	3550B	DE194	14.1	1	PHCC15C2	EFH (C15-C20)	1.4	U	0.46	1.4	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8015M	7/14/2011	3550B	DE194	14.1	1	PHCC21C3	EFH (C21-C30)	1.4	U	0.46	1.4	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8015M	7/14/2011	3550B	DE194	14.1	1	PHCC30C4	EFH (C30-C40)	1.4	U	0.46	1.4	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8015M	7/14/2011	3550B	DE194	14.1	1	PHCC8C11	EFH (C8-C11)	1.4	U	0.46	1.4	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8015M	7/8/2011	5035	DE194	14.1	21.11	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8082	7/13/2011	3550B	DE194	14.1	1	11096-82-	Aroclor 1260	2	U	0.45	2.0	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8082	7/13/2011	3550B	DE194	14.1	1	11097-69-	Aroclor 1254	2	U	0.38	2.0	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8082	7/13/2011	3550B	DE194	14.1	1	11100-14-	Aroclor 1268	2	U	0.38	2.0	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8082	7/13/2011	3550B	DE194	14.1	1	11104-28-	Aroclor 1221	2	U	0.38	2.0	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8082	7/13/2011	3550B	DE194	14.1	1	11126-42-	Aroclor 5460	3.8	U	1.2	3.8	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8082	7/13/2011	3550B	DE194	14.1	1	11141-16-	Aroclor 1232	2	U	0.38	2.0	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8082	7/13/2011	3550B	DE194	14.1	1	12642-23-	Aroclor 5442	3.8	U	1.2	3.8	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8082	7/13/2011	3550B	DE194	14.1	1	12672-29-	Aroclor 1248	2	U	0.38	2.0	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8082	7/13/2011	3550B	DE194	14.1	1	12674-11-	Aroclor 1016	2	U	0.38	2.0	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8082	7/13/2011	3550B	DE194	14.1	1	37324-23-	Aroclor 1262	2	U	0.38	2.0	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8082	7/13/2011	3550B	DE194	14.1	1	53469-21-	Aroclor 1242	2	U	0.38	2.0	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8082	7/13/2011	3550B	DE194	14.1	1	63496-31-	Aroclor 5432	3.8	U	1.2	3.8	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	100-41-4	ETHYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	100-42-5	STYRENE	3.9	U	0.1	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	10061-01-	CIS-1,3-DICHLOROPROPENE	3.9	U	0.16	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	10061-02-	TRANS-1,3-DICHLOROPROPENE	3.9	U	0.17	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	103-65-1	N-PROPYLBENZENE	3.9	U	0.07	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	104-51-8	N-BUTYLBENZENE	3.9	U	0.12	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	106-43-4	4-CHLOROTOLUENE	3.9	U	0.14	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	106-46-7	1,4-DICHLOROBENZENE	3.9	U	0.16	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	106-93-4	1,2-Dibromoethane (EDB)	3.9	U	0.17	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	107-06-2	1,2-Dichloroethane	3.9	U	0.15	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	108-10-1	4-METHYL-2-PENTANONE (MIBK)	7.8	U	0.38	7.8	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	108-67-8	1,3,5-Trimethylbenzene	3.9	U	0.1	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	108-86-1	BROMOBENZENE	3.9	U	0.13	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	108-88-3	TOLUENE	0.08	J	0.08	3.9	ug/kg	J	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	108-90-7	Chlorobenzene	3.9	U	0.11	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	110-75-8	2-CHLOROETHYL VINYL ETHER	3.9	U	0.29	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	120-82-1	1,2,4-Trichlorobenzene	3.9	U	0.18	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	124-48-1	DIBROMOCHLOROMETHANE	3.9	U	0.20	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	127-18-4	TETRACHLOROETHENE	3.9	U	0.20	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	135-98-8	SEC-BUTYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	142-28-9	1,3-DICHLOROPROPANE	3.9	U	0.08	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	156-59-2	CIS-1,2-DICHLOROETHENE	3.9	U	0.19	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	156-60-5	TRANS-1,2-DICHLOROETHENE	3.9	U	0.12	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	3.9	U	0.20	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	179601-23	m,p-Xylene	3.9	U	0.17	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	541-73-1	1,3-DICHLOROBENZENE	3.9	U	0.12	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	56-23-5	CARBON TETRACHLORIDE	3.9	U	0.14	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	563-58-6	1,1-Dichloropropene	3.9	U	0.13	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	591-78-6	2-HEXANONE	7.8	U	1.6	7.8	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	594-20-7	2,2-DICHLOROPROPANE	3.9	U	0.17	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	630-20-6	1,1,1,2-Tetrachloroethane	3.9	U	0.11	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	67-64-1	ACETONE	7.8	U	6.5	7.8	ug/kg		U	B	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	67-66-3	CHLOROFORM	3.9	U	0.12	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	71-43-2	BENZENE	3.9	U	0.1	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	71-55-6	1,1,1-Trichloroethane	3.9	U	0.20	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	74-83-9	BROMOMETHANE	3.9	U	0.24	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	74-87-3	CHLOROMETHANE	3.9	U	0.32	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	74-95-3	DIBROMOMETHANE	3.9	U	0.24	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	74-97-5	BROMOCHLOROMETHANE	3.9	U	0.32	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	75-00-3	Chloroethane	3.9	U	0.13	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	75-01-4	VINYL CHLORIDE	3.9	U	0.20	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	75-09-2	METHYLENE CHLORIDE	16		0.24	3.9	ug/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	75-25-2	BROMOFORM	3.9	U	0.39	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	75-27-4	BROMODICHLOROMETHANE	3.9	U	0.08	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	75-34-3	1,1-Dichloroethane	3.9	U	0.1	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337144	LL	1613B	7/15/2011	METHOD	DX108	14.1	1	57653-85-	1,2,3,6,7,8-HXCDD	0.308	J	0.0232	5.70	ng/kg	JB	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337144	LL	1613B	7/15/2011	METHOD	DX108	14.1	1	60851-34-	2,3,4,6,7,8-HXCDF	5.7	U	0.0214	5.70	ng/kg	JBQ	U	B	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337144	LL	1613B	7/15/2011	METHOD	DX108	14.1	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.7	U	0.00896	5.70	ng/kg	JB	U	B	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337144	LL	1613B	7/15/2011	METHOD	DX108	14.1	1	70648-26-	1,2,3,4,7,8-HXCDF	5.7	U	0.0226	5.70	ng/kg	JB	U	B	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337144	LL	1613B	7/15/2011	METHOD	DX108	14.1	1	72918-21-	1,2,3,7,8,9-HXCDF	0.624	J	0.0271	5.70	ng/kg	J	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337145	LL	160.3M	7/20/2011	Gen Prep	DX108	14.9	1	MOIST	MOISTURE	14.9		0.50	0.50	%				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337145	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	1746-01-6	2,3,7,8-TCDD	0.127	J	0.0141	1.16	ng/kg	J	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337145	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	19408-74-	1,2,3,7,8,9-HXCDD	5.82	U	0.0188	5.82	ng/kg	JB	U	B	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337145	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	3268-87-9	OCDD	9.64	J	0.0248	11.6	ng/kg	JB	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337145	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.82	U	0.0259	5.82	ng/kg	JB	U	B	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337145	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	39001-02-	OCDF	11.6	U	0.0241	11.6	ng/kg	JB	U	B	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337145	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	39227-28-	1,2,3,4,7,8-HxCDD	5.82	U	0.0192	5.82	ng/kg	JB	U	B	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337145	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	40321-76-	1,2,3,7,8-PECDD	0.272	J	0.0149	5.82	ng/kg	JBQ	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337145	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	51207-31-	2,3,7,8-TCDF	0.105	J	0.0160	1.16	ng/kg	J	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337145	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.82	U	0.0193	5.82	ng/kg	JBQ	U	B	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337145	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	57117-31-	2,3,4,7,8-PECDF	5.82	U	0.0105	5.82	ng/kg	JB	U	B	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337145	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	57117-41-	1,2,3,7,8-PECDF	0.436	J	0.0105	5.82	ng/kg	JB	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337145	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	57117-44-	1,2,3,6,7,8-HXCDF	5.82	U	0.0170	5.82	ng/kg	JB	U	B	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337145	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	57653-85-	1,2,3,6,7,8-HXCDD	0.177	J	0.0194	5.82	ng/kg	JB	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337145	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	60851-34-	2,3,4,6,7,8-HXCDF	5.82	U	0.0199	5.82	ng/kg	JB	U	B	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337145	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.82	U	0.0107	5.82	ng/kg	JB	U	B	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337145	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	70648-26-	1,2,3,4,7,8-HXCDF	5.82	U	0.0207	5.82	ng/kg	JB	U	B	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337145	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	72918-21-	1,2,3,7,8,9-HXCDF	0.213	J	0.0224	5.82	ng/kg	JQ	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336233	LL	1613B	7/15/2011	METHOD	DX108	14.6	1	1746-01-6	2,3,7,8-TCDD	0.0131	J	0.0119	1.15	ng/kg	JQ	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336233	LL	1613B	7/15/2011	METHOD	DX108	14.6	1	19408-74-	1,2,3,7,8,9-HXCDD	5.75	U	0.0129	5.75	ng/kg	JB	U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336233	LL	1613B	7/15/2011	METHOD	DX108	14.6	1	3268-87-9	OCDD	11.5	U	0.0145	11.5	ng/kg	JB	U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336233	LL	1613B	7/15/2011	METHOD	DX108	14.6	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.75	U	0.0210	5.75	ng/kg	JB	U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336233	LL	1613B	7/15/2011	METHOD	DX108	14.6	1	39001-02-	OCDF	11.5	U	0.0227	11.5	ng/kg	JB	U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336233	LL	1613B	7/15/2011	METHOD	DX108	14.6	1	39227-28-	1,2,3,4,7,8-HxCDD	5.75	U	0.0135	5.75	ng/kg	JB	U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336233	LL	1613B	7/15/2011	METHOD	DX108	14.6	1	40321-76-	1,2,3,7,8-PECDD	5.75	U	0.0125	5.75	ng/kg	JBQ	U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336233	LL	1613B	7/15/2011	METHOD	DX108	14.6	1	51207-31-	2,3,7,8-TCDF	0.0138	J	0.0135	1.15	ng/kg	JQ	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336233	LL	1613B	7/15/2011	METHOD	DX108	14.6	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.75	U	0.0196	5.75	ng/kg	JB	U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336233	LL	1613B	7/15/2011	METHOD	DX108	14.6	1	57117-31-	2,3,4,7,8-PECDF	5.75	U	0.00831	5.75	ng/kg	JBQ	U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336233	LL	1613B	7/15/2011	METHOD	DX108	14.6	1	57117-41-	1,2,3,7,8-PECDF	5.75	U	0.00820	5.75	ng/kg	JBQ	U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336233	LL	1613B	7/15/2011	METHOD	DX108	14.6	1	57117-44-	1,2,3,6,7,8-HXCDF	5.75	U	0.0165	5.75	ng/kg	JB	U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336233	LL	1613B	7/15/2011	METHOD	DX108	14.6	1	57653-85-	1,2,3,6,7,8-HXCDD	5.75	U	0.0138	5.75	ng/kg	JB	U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336233	LL	1613B	7/15/2011	METHOD	DX108	14.6	1	60851-34-	2,3,4,6,7,8-HXCDF	5.75	U	0.0152	5.75	ng/kg	JB	U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336233	LL	1613B	7/15/2011	METHOD	DX108	14.6	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.75	U	0.0111	5.75	ng/kg	JB	U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336233	LL	1613B	7/15/2011	METHOD	DX108	14.6	1	70648-26-	1,2,3,4,7,8-HXCDF	5.75	U	0.0194	5.75	ng/kg	JB	U	B	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SB-9.0-10.0	7/5/2011	N	9	10	ft bgs	SO	5DN		6336233	LL	1613B	7/15/2011	METHOD	DX108	14.6	1	72918-21-	1,2,3,7,8,9-HXCDF	0.159	J	0.0197	5.75	ng/kg	JQ	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337146	LL	160.3M	7/8/2011	Gen Prep	DX108	13.7	1	MOIST	MOISTURE	13.7		0.50	0.50	%				6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337146	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	1746-01-6	2,3,7,8-TCDD	0.0682	J	0.0137	1.11	ng/kg	J	J	FD, Z	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337146	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	19408-74-	1,2,3,7,8,9-HXCDD	5.53	U	0.0200	5.53	ng/kg	JB	U	B	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337146	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	3268-87-9	OCDD	11.1	U	0.0270	11.1	ng/kg	JB	U	B	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337146	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.53	U	0.0314	5.53	ng/kg	JB	U	B	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337146	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	39001-02-	OCDF	11.1	UJ	0.0283	11.1	ng/kg	JBQ	UJ	B, FD	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337146	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	39227-28-	1,2,3,4,7,8-HxCDD	5.53	U	0.0203	5.53	ng/kg	JB	U	B	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337146	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	40321-76-	1,2,3,7,8-PECDD	5.53	U	0.0146	5.53	ng/kg	JB	U	B	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337146	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	51207-31-	2,3,7,8-TCDF	0.039	J	0.0119	1.11	ng/kg	J	J	Z	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337146	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.53	UJ	0.0248	5.53	ng/kg	JB	UJ	B, FD	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337146	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	57117-31-	2,3,4,7,8-PECDF	5.53	U	0.00927	5.53	ng/kg	JB	U	B	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337146	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	57117-41-	1,2,3,7,8-PECDF	0.191	J	0.00846	5.53	ng/kg	JB	J	Z	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337146	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	57117-44-	1,2,3,6,7,8-HXCDF	5.53	U	0.0147	5.53	ng/kg	JBQ	U	B	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337146	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	57653-85-	1,2,3,6,7,8-HXCDD	5.53	U	0.0209	5.53	ng/kg	JBQ	U	B	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337146	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	60851-34-	2,3,4,6,7,8-HXCDF	5.53	U	0.0171	5.53	ng/kg	JBQ	U	B	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337146	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.53	U	0.0119	5.53	ng/kg	JB	U	B	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337146	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	70648-26-	1,2,3,4,7,8-HXCDF	5.53	U	0.0180	5.53	ng/kg	JBQ	U	B	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337146	LL	1613B	7/15/2011	METHOD	DX108	13.7	1	72918-21-	1,2,3,7,8,9-HXCDF	0.349	J	0.0227	5.53	ng/kg	J	J	Z	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337149	LL	160.3M	7/8/2011	Gen Prep	DX108	14.9	1	MOIST	MOISTURE	14.9		0.50	0.50	%				6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337149	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	1746-01-6	2,3,7,8-TCDD	0.028	J	0.0160	1.16	ng/kg	JQ	J	Z	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337149	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	19408-74-	1,2,3,7,8,9-HXCDD	5.81	U	0.0165	5.81	ng/kg	JBQ	U	B	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337149	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	3268-87-9	OCDD	11.6	U	0.0241	11.6	ng/kg	JB	U	B	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337149	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.81	U	0.0221	5.81	ng/kg	JB	U	B	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337149	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	39001-02-	OCDF	11.6	U	0.0260	11.6	ng/kg	JB	U	B	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337149	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	39227-28-	1,2,3,4,7,8-HxCDD	5.81	U	0.0161	5.81	ng/kg	JBQ	U	B	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337149	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	40321-76-	1,2,3,7,8-PECDD	5.81	U	0.0154	5.81	ng/kg	JB	U	B	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337149	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	51207-31-	2,3,7,8-TCDF	0.0182	J	0.0130	1.16	ng/kg	J	J	Z	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337149	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.81	U	0.0172	5.81	ng/kg	JBQ	U	B	6345068.264	1906143.518	-118.716565	34.2280435

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337149	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	57117-31-	2,3,4,7,8-PECDF	5.81	U	0.00846	5.81	ng/kg	JB	U	B	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337149	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	57117-41-	1,2,3,7,8-PECDF	5.81	U	0.00881	5.81	ng/kg	JBQ	U	B	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337149	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	57117-44-	1,2,3,6,7,8-HXCDF	5.81	U	0.0125	5.81	ng/kg	JB	U	B	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337149	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	57653-85-	1,2,3,6,7,8-HXCDD	5.81	U	0.0168	5.81	ng/kg	JB	U	B	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337149	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	60851-34-	2,3,4,6,7,8-HXCDF	5.81	U	0.0135	5.81	ng/kg	JB	U	B	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337149	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.81	U	0.00952	5.81	ng/kg	JB	U	B	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337149	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	70648-26-	1,2,3,4,7,8-HXCDF	5.81	U	0.0145	5.81	ng/kg	JB	U	B	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337149	LL	1613B	7/15/2011	METHOD	DX108	14.9	1	72918-21-	1,2,3,7,8,9-HXCDF	0.158	J	0.0157	5.81	ng/kg	J	J	Z	6345068.264	1906143.518	-118.716565	34.2280435
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337150	LL	160.3M	7/8/2011	Gen Prep	DX108	14.5	1	MOIST	MOISTURE	14.5		0.50	0.50	%				6345115.308	1906085.318	-118.716408	34.2278845
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8151A	6/7/2011	3550B	DE160	14.9	1	94-82-6	2,4-DB	2	U	2.0	2.0	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	100-01-6	4-NITROANILINE	190	U	78	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	39	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	106-44-5	4-METHYLPHENOL	190	U	39	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	106-47-8	4-CHLOROANILINE	190	U	78	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	108-68-9	3,5-Dimethylphenol	190	U	39	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	34	J	19	390	ug/kg	J	J	Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	121-14-2	2,4-DINITROTOLUENE	190	U	39	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	51-28-5	2,4-DINITROPHENOL	1200	U	390	1200	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	39	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	39	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	87-68-3	HEXACHLOROBUTADIENE	190	U	78	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	95-48-7	2-METHYLPHENOL	190	U	39	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C	6/6/2011	3550B	DE160	14.9	1	99-09-2	3-NITROANILINE	190	U	39	190	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C SIM	6/13/2011	3550B	DE160	14.9	1	117-84-0	Di-n-octylphthalate	21	U	7.1	21	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C SIM	6/13/2011	3550B	DE160	14.9	1	120-12-7	ANTHRACENE	0.41	J	0.39	2.0	ug/kg	J	J	Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C SIM	6/13/2011	3550B	DE160	14.9	1	129-00-0	PYRENE	2.2		0.78	2.0	ug/kg				6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C SIM	6/13/2011	3550B	DE160	14.9	1	131-11-3	Dimethylphthalate	21	U	7.1	21	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C SIM	6/13/2011	3550B	DE160	14.9	1	191-24-2	BENZO(G,H,I)PERYLENE	2.2		0.78	2.0	ug/kg				6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C SIM	6/13/2011	3550B	DE160	14.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.6	J	0.78	2.0	ug/kg	J	J	Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C SIM	6/13/2011	3550B	DE160	14.9	1	205-99-2	BENZO(B)FLUORANTHENE	2.9	J	0.78	2.0	ug/kg		J	L	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C SIM	6/13/2011	3550B	DE160	14.9	1	206-44-0	FLUORANTHENE	3.1		0.78	2.0	ug/kg				6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C SIM	6/13/2011	3550B	DE160	14.9	1	207-08-9	BENZO(K)FLUORANTHENE	0.99	J	0.78	2.0	ug/kg	J	J	Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C SIM	6/13/2011	3550B	DE160	14.9	1	208-96-8	ACENAPHTHYLENE	2	U	0.39	2.0	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C SIM	6/13/2011	3550B	DE160	14.9	1	218-01-9	CHRYSENE	1.7	J	0.39	2.0	ug/kg	J	J	Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C SIM	6/13/2011	3550B	DE160	14.9	1	50-32-8	BENZO(A)PYRENE	1.3	J	0.78	2.0	ug/kg	J	J	Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C SIM	6/13/2011	3550B	DE160	14.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.78	2.0	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C SIM	6/13/2011	3550B	DE160	14.9	1	56-55-3	BENZO(A)ANTHRACENE	1.3	J	0.78	2.0	ug/kg	J	J	Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C SIM	6/13/2011	3550B	DE160	14.9	1	62-75-9	N-NITROSODIMETHYLAMINE	2	U	0.78	2.0	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C SIM	6/13/2011	3550B	DE160	14.9	1	83-32-9	ACENAPHTHENE	2	U	0.78	2.0	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C SIM	6/13/2011	3550B	DE160	14.9	1	84-66-2	Diethylphthalate	21	U	7.1	21	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C SIM	6/13/2011	3550B	DE160	14.9	1	84-74-2	Di-n-butylphthalate	21	U	7.1	21	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C SIM	6/13/2011	3550B	DE160	14.9	1	85-01-8	PHENANTHRENE	2.4		0.78	2.0	ug/kg				6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C SIM	6/13/2011	3550B	DE160	14.9	1	85-68-7	Butylbenzylphthalate	21	U	7.1	21	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C SIM	6/13/2011	3550B	DE160	14.9	1	86-73-7	FLUORENE	2	U	0.78	2.0	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C SIM	6/13/2011	3550B	DE160	14.9	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.78	2.0	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C SIM	6/13/2011	3550B	DE160	14.9	1	91-20-3	NAPHTHALENE	1.6	J	0.78	2.0	ug/kg	J	J	Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8270C SIM	6/13/2011	3550B	DE160	14.9	1	91-57-6	2-METHYLNAPHTHALENE	1.2	J	0.78	2.0	ug/kg	J	J	Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	9045M	6/1/2011	Gen Prep	DE160	14.9	1	pH	PH	7.91		0.0100	0.0100	pH unit				6345247.466	1906093.718	-118.715971	34.22791017
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	1625C	6/8/2011	3546	DE160	8.4	1	62-75-9	N-NITROSODIMETHYLAMINE	44.1		18.2	36.4	ng/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	300.0	6/1/2011	METHOD	DE160	8.4	1	14797-55-	Nitrate-NO3	7.2		0.87	1.6	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	300.0	6/1/2011	METHOD	DE160	8.4	1	16984-48-	FLUORIDE	1.5	J	0.87	1.1	mg/kg		J	Q	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	314.0	6/7/2011	METHOD	DE160	8.4	1	14797-73-	PERCHLORATE	32.8	U	9.8	32.8	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	6010B	6/6/2011	3050B	DE160	8.4	1	7440-32-6	TITANIUM	1260	J	0.407	1.07	mg/kg		J	E	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	6010B	6/2/2011	3050B	DE160	8.4	1	7429-90-5	ALUMINUM	22700		5.44	21.6	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	6010B	6/2/2011	3050B	DE160	8.4	1	7439-89-6	IRON	25400		5.09	21.6	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	6010B	6/2/2011	3050B	DE160	8.4	1	7439-93-2	LITHIUM	24.3		0.24	2.2	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	6010B	6/2/2011	3050B	DE160	8.4	1	7439-95-4	MAGNESIUM	5830		2.75	10.8	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	6010B	6/2/2011	3050B	DE160	8.4	1	7439-96-5	MANGANESE	359		0.0843	0.540	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	6010B	6/2/2011	3050B	DE160	8.4	1	7440-09-7	POTASSIUM	5560		19.5	54.0	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	6010B	6/2/2011	3050B	DE160	8.4	1	7440-23-5	SODIUM	86.1	J	40.3	108	mg/kg	J	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	6010B	6/2/2011	3050B	DE160	8.4	1	7440-24-6	STRONTIUM	39.9		0.0670	0.540	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	6010B	6/2/2011	3050B	DE160	8.4	1	7440-31-5	TIN	10.8	U	1.08	10.8	mg/kg	J	U	B	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	6010B	6/2/2011	3050B	DE160	8.4	1	7440-42-8	BORON	12.4		0.962	5.40	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	6010B	6/2/2011	3050B	DE160	8.4	1	7440-67-7	Zirconium	1.78	J	0.908	5.40	mg/kg	J	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	6010B	6/2/2011	3050B	DE160	8.4	1	7440-70-2	CALCIUM	13000		6.63	21.6	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	6010B	6/2/2011	3050B	DE160	8.4	1	7723-14-0	PHOSPHORUS	528		0.605	10.8	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	6020	6/7/2011	3050B	DE160	8.4	2	7440-41-7	BERYLLIUM	0.606	J	0.0170	0.106	mg/kg		J	Q	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	6020	6/7/2011	3050B	DE160	8.4	2	7782-49-2	SELENIUM	0.327	J	0.0424	0.424	mg/kg	J	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	6020	6/7/2011	3050B	DE160	8.4	2	7439-98-7	MOLYBDENUM	0.743		0.0530	0.106	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	6020	6/7/2011	3050B	DE160	8.4	2	7440-39-3	BARIUM	135	J	0.114	0.424	mg/kg		J	E, A	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	6020	6/7/2011	3050B	DE160	8.4	2	7439-92-1	LEAD	17.6	J	0.0110	0.212	mg/kg		J	Q, E, A	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	6020	6/7/2011	3050B	DE160	8.4	2	7440-02-0	NICKEL	23.5	J	0.106	0.424	mg/kg		J	Q, E, A	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	6020	6/7/2011	3050B	DE160	8.4	2	7440-22-4	SILVER	1.29		0.0127	0.106	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	6020	6/7/2011	3050B	DE160	8.4	2	7440-28-0	THALLIUM	0.407		0.0318	0.106	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	6020	6/7/2011	3050B	DE160	8.4	2	7440-36-0	ANTIMONY	0.25	J	0.0636	0.212	mg/kg		J	Q	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	6020	6/7/2011	3050B	DE160	8.4	2	7440-38-2	Arsenic	7.81	J	0.0848	0.424	mg/kg		J	Q	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	6020	6/7/2011	3050B	DE160	8.4	2	7440-43-9	CADMIUM	0.693		0.0424	0.106	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	6020	6/7/2011	3050B	DE160	8.4	2	7440-47-3	CHROMIUM	31.7	J	0.127	0.424	mg/kg		J	Q, A	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	6020	6/7/2011	3050B	DE160	8.4	2	7440-48-4	COBALT	11.1	J	0.0212	0.106	mg/kg		J	E, A	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	6020	6/7/2011	3050B	DE160	8.4	2	7440-50-8	COPPER	23.8	J	0.0700	0.424	mg/kg		J	Q, E, A	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	6020	6/7/2011	3050B	DE160	8.4	2	7440-62-2	VANADIUM	57.2	J	0.0233	0.106	mg/kg		J	Q, A	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	6020	6/7/2011	3050B	DE160	8.4	2	7440-66-6	ZINC	101	J	0.594	3.18	mg/kg		J	E	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	7199	5/31/2011	3060A	DE160	8.4	1	18540-29-	HEXAVALENT CHROMIUM	0.69	J	0.22	1.1	mg/kg	J	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	7471A	6/1/2011	METHOD	DE160	8.4	1	7439-97-6	Mercury	0.0376	J	0.0031	0.106	mg/kg	J	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8015B	6/2/2011	3550B	DE160	8.4	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8015B	6/2/2011	3550B	DE160	8.4	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8015B	6/2/2011	3550B	DE160	8.4	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8015B	5/26/2011	METHOD	DE160	8.4	1	64-17-5	ETHANOL	550	U	110	550	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8015B	5/26/2011	METHOD	DE160	8.4	1	67-56-1	METHANOL	550	U	110	550	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8015B	5/26/2011	METHOD	DE160	8.4	1	67-63-0	Isopropanol	550	U	110	550	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8015M	5/27/2011	METHOD	DE160	8.4	1	107-21-1	ETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8015M	5/27/2011	METHOD	DE160	8.4	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8015M	5/27/2011	METHOD	DE160	8.4	1	57-55-6	Propylene glycol	11	U	5.5	11	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8015M	6/4/2011	3550B	DE160	8.4	1	PHCC12C1	EFH (C12-C14)	0.98	J	0.44	1.3	mg/kg	J	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8015M	6/4/2011	3550B	DE160	8.4	1	PHCC15C2	EFH (C15-C20)	4.4		0.44	1.3	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8015M	6/4/2011	3550B	DE160	8.4	1	PHCC21C3	EFH (C21-C30)	13		0.44	1.3	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8015M	6/4/2011	3550B	DE160	8.4	1	PHCC30C4	EFH (C30-C40)	34		0.44	1.3	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8015M	6/4/2011	3550B	DE160	8.4	1	PHCC8C11	EFH (C8-C11)	1.3	U	0.44	1.3	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8081A	6/6/2011	3550B	DE160	8.4	1	1024-57-3	HEPTACHLOR EPOXIDE	0.18	U	0.056	0.18	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8081A	6/6/2011	3550B	DE160	8.4	1	1031-07-8	ENDOSULFAN SULFATE	0.37	U	0.072	0.37	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8081A	6/6/2011	3550B	DE160	8.4	1	2385-85-5	MIREX	0.37	U	0.072	0.37	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8081A	6/6/2011	3550B	DE160	8.4	1	309-00-2	ALDRIN	0.18	U	0.072	0.18	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8081A	6/6/2011	3550B	DE160	8.4	1	319-84-6	ALPHA-BHC	0.18	U	0.037	0.18	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8081A	6/6/2011	3550B	DE160	8.4	1	319-85-7	BETA-BHC	0.18	U	0.065	0.18	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8081A	6/6/2011	3550B	DE160	8.4	1	319-86-8	DELTA-BHC	0.056	J	0.039	0.18	ug/kg	J	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8081A	6/6/2011	3550B	DE160	8.4	1	33213-65-	ENDOSULFAN II	0.39	UJ	0.39	0.39	ug/kg	U	UJ	L	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8081A	6/6/2011	3550B	DE160	8.4	1	50-29-3	4,4'-DDT	1.6		0.072	0.37	ug/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8081A	6/6/2011	3550B	DE160	8.4	1	53494-70-	ENDRIN KETONE	0.37	U	0.072	0.37	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8081A	6/6/2011	3550B	DE160	8.4	1	57-74-9	Chlordane	3.7	U	0.87	3.7	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8081A	6/6/2011	3550B	DE160	8.4	1	58-89-9	gamma-BHC (Lindane)	0.18	U	0.037	0.18	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297564	LL	8081A	6/6/2011	3550B	DE160	8.4	1	60-57-1	DIELDRIN	0.43		0.072	0.37	ug/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	120-82-1	1,2,4-Trichlorobenzene	210	U	21	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	120-83-2	2,4-DICHLOROPHENOL	210	U	21	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	121-14-2	2,4-DINITROTOLUENE	210	U	41	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	210	U	21	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	132-64-9	DIBENZOFURAN	210	U	21	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	210	U	21	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	51-28-5	2,4-DINITROPHENOL	1200	U	410	1200	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	620	U	210	620	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	541-73-1	1,3-DICHLOROBENZENE	210	U	21	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	210	U	41	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	606-20-2	2,6-DINITROTOLUENE	210	U	21	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	62-53-3	ANILINE	620	U	210	620	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	210	U	21	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	65-85-0	BENZOIC ACID	620	U	210	620	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	67-72-1	HEXACHLOROETHANE	210	U	21	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	210	U	41	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	620	U	210	620	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	78-59-1	ISOPHORONE	210	U	21	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	86-30-6	N-NITROSODIPHENYLAMINE	210	U	21	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	86-74-8	CARBAZOLE	210	U	21	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	87-68-3	HEXACHLOROBUTADIENE	210	U	83	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	87-86-5	PENTACHLOROPHENOL	620	U	210	620	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	210	U	41	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	88-74-4	2-NITROANILINE	210	U	21	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	88-75-5	2-NITROPHENOL	210	U	21	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	91-58-7	2-CHLORONAPHTHALENE	210	U	21	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	410	U	120	410	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	92-87-5	BENZIDINE	4100	U	1400	4100	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	95-48-7	2-METHYLPHENOL	210	U	41	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	95-50-1	1,2-Dichlorobenzene	210	U	21	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	95-57-8	2-CHLOROPHENOL	210	U	21	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	210	U	41	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	98-95-3	NITROBENZENE	210	U	21	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	99-09-2	3-NITROANILINE	210	U	41	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C SIM	6/13/2011	3550B	DE160	20.3	1	117-84-0	Di-n-octylphthalate	23	U	7.5	23	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C SIM	6/13/2011	3550B	DE160	20.3	1	120-12-7	ANTHRACENE	0.87	J	0.42	2.1	ug/kg	J	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C SIM	6/13/2011	3550B	DE160	20.3	1	129-00-0	PYRENE	18		0.84	2.1	ug/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C SIM	6/13/2011	3550B	DE160	20.3	1	131-11-3	Dimethylphthalate	23	U	7.5	23	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C SIM	6/13/2011	3550B	DE160	20.3	1	191-24-2	BENZO(G,H,I)PERYLENE	8.1		0.84	2.1	ug/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C SIM	6/13/2011	3550B	DE160	20.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	7		0.84	2.1	ug/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C SIM	6/13/2011	3550B	DE160	20.3	1	205-99-2	BENZO(B)FLUORANTHENE	16	J	0.84	2.1	ug/kg		J	L	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C SIM	6/13/2011	3550B	DE160	20.3	1	206-44-0	FLUORANTHENE	16		0.84	2.1	ug/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C SIM	6/13/2011	3550B	DE160	20.3	1	207-08-9	BENZO(K)FLUORANTHENE	5.3		0.84	2.1	ug/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C SIM	6/13/2011	3550B	DE160	20.3	1	208-96-8	ACENAPHTHYLENE	2.1	U	0.42	2.1	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C SIM	6/13/2011	3550B	DE160	20.3	1	218-01-9	CHRYSENE	11		0.42	2.1	ug/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C SIM	6/13/2011	3550B	DE160	20.3	1	50-32-8	BENZO(A)PYRENE	9.8		0.84	2.1	ug/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C SIM	6/13/2011	3550B	DE160	20.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.6	J	0.84	2.1	ug/kg	J	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C SIM	6/13/2011	3550B	DE160	20.3	1	56-55-3	BENZO(A)ANTHRACENE	5.9		0.84	2.1	ug/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C SIM	6/13/2011	3550B	DE160	20.3	1	62-75-9	N-NITROSODIMETHYLAMINE	2.1	U	0.84	2.1	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C SIM	6/13/2011	3550B	DE160	20.3	1	83-32-9	ACENAPHTHENE	2.1	U	0.84	2.1	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C SIM	6/13/2011	3550B	DE160	20.3	1	84-66-2	Diethylphthalate	23	U	7.5	23	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C SIM	6/13/2011	3550B	DE160	20.3	1	84-74-2	Di-n-butylphthalate	8.6	J	7.5	23	ug/kg	J	J	L, Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C SIM	6/13/2011	3550B	DE160	20.3	1	85-01-8	PHENANTHRENE	7.6		0.84	2.1	ug/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C SIM	6/13/2011	3550B	DE160	20.3	1	85-68-7	Butylbenzylphthalate	23	U	7.5	23	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C SIM	6/13/2011	3550B	DE160	20.3	1	86-73-7	FLUORENE	1.5	J	0.84	2.1	ug/kg	J	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C SIM	6/13/2011	3550B	DE160	20.3	1	90-12-0	1-METHYLNAPHTHALENE	1.2	J	0.84	2.1	ug/kg	J	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C SIM	6/13/2011	3550B	DE160	20.3	1	91-20-3	NAPHTHALENE	2.5		0.84	2.1	ug/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C SIM	6/13/2011	3550B	DE160	20.3	1	91-57-6	2-METHYLNAPHTHALENE	1.8	J	0.84	2.1	ug/kg	J	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	9045M	6/1/2011	Gen Prep	DE160	20.3	1	pH	PH	7.19		0.0100	0.0100	pH unit				6345445.476	1906138.162	-118.715317	34.22803617
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	300.0	6/1/2011	METHOD	DE160	20.5	1	16984-48-8	FLUORIDE	1.3	UJ	1.0	1.3	mg/kg	U	UJ	Q	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	314.0	6/7/2011	METHOD	DE160	20.5	1	14797-73-0	PERCHLORATE	37.7	U	11.3	37.7	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	6010B	6/6/2011	3050B	DE160	20.5	1	7440-32-6	TITANIUM	1200	J	0.460	1.21	mg/kg		J	E	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	6010B	6/2/2011	3050B	DE160	20.5	1	7429-90-5	ALUMINUM	20400		6.20	24.7	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	6010B	6/2/2011	3050B	DE160	20.5	1	7439-89-6	IRON	25200		5.81	24.7	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	6010B	6/2/2011	3050B	DE160	20.5	1	7439-93-2	LITHIUM	25.3		0.27	2.5	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	6010B	6/2/2011	3050B	DE160	20.5	1	7439-95-4	MAGNESIUM	5570		3.13	12.3	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	6010B	6/2/2011	3050B	DE160	20.5	1	7439-96-5	MANGANESE	398		0.0962	0.617	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	6010B	6/2/2011	3050B	DE160	20.5	1	7440-09-7	POTASSIUM	5640		22.2	61.7	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	6010B	6/2/2011	3050B	DE160	20.5	1	7440-23-5	SODIUM	90.1	J	46.0	123	mg/kg	J	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	6010B	6/2/2011	3050B	DE160	20.5	1	7440-24-6	STRONTIUM	30.1		0.0765	0.617	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	6010B	6/2/2011	3050B	DE160	20.5	1	7440-31-5	TIN	12.3	U	1.23	12.3	mg/kg	J	U	B	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	6010B	6/2/2011	3050B	DE160	20.5	1	7440-42-8	BORON	10.1		1.10	6.17	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	6010B	6/2/2011	3050B	DE160	20.5	1	7440-67-7	Zirconium	1.69	J	1.04	6.17	mg/kg	J	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	6010B	6/2/2011	3050B	DE160	20.5	1	7440-70-2	CALCIUM	5710		7.56	24.7	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	6010B	6/2/2011	3050B	DE160	20.5	1	7723-14-0	PHOSPHORUS	639		0.691	12.3	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	6020	6/7/2011	3050B	DE160	20.5	2	7440-41-7	BERYLLIUM	0.718	J	0.0195	0.122	mg/kg		J	Q	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	6020	6/7/2011	3050B	DE160	20.5	2	7782-49-2	SELENIUM	0.236	J	0.0488	0.488	mg/kg	J	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	6020	6/7/2011	3050B	DE160	20.5	2	7439-98-7	MOLYBDENUM	1.19		0.0611	0.122	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	6020	6/7/2011	3050B	DE160	20.5	2	7440-39-3	BARIUM	152	J	0.132	0.488	mg/kg		J	E, A	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	6020	6/7/2011	3050B	DE160	20.5	2	7439-92-1	LEAD	18.5	J	0.0127	0.244	mg/kg		J	Q, E, A	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	6020	6/7/2011	3050B	DE160	20.5	2	7440-02-0	NICKEL	29.1	J	0.122	0.488	mg/kg		J	Q, E, A	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	6020	6/7/2011	3050B	DE160	20.5	2	7440-22-4	SILVER	2.6		0.0147	0.122	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	6020	6/7/2011	3050B	DE160	20.5	2	7440-28-0	THALLIUM	0.454		0.0366	0.122	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	6020	6/7/2011	3050B	DE160	20.5	2	7440-36-0	ANTIMONY	0.273	J	0.0733	0.244	mg/kg		J	Q	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	6020	6/7/2011	3050B	DE160	20.5	2	7440-38-2	Arsenic	9.55	J	0.0977	0.488	mg/kg		J	Q	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	6020	6/7/2011	3050B	DE160	20.5	2	7440-43-9	CADMIUM	0.837		0.0488	0.122	mg/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	6020	6/7/2011	3050B	DE160	20.5	2	7440-47-3	CHROMIUM	29.7	J	0.147	0.488	mg/kg		J	Q, A	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	6020	6/7/2011	3050B	DE160	20.5	2	7440-48-4	COBALT	13.3	J	0.0244	0.122	mg/kg		J	E, A	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	6020	6/7/2011	3050B	DE160	20.5	2	7440-50-8	COPPER	24.1	J	0.0806	0.488	mg/kg		J	Q, E, A	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	6020	6/7/2011	3050B	DE160	20.5	2	7440-62-2	VANADIUM	51.3	J	0.0269	0.122	mg/kg		J	Q, A	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	6020	6/7/2011	3050B	DE160	20.5	2	7440-66-6	ZINC	112	J	0.684	3.66	mg/kg		J	E	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	7199	6/1/2011	3060A	DE160	20.5	1	18540-29-9	HEXAVALENT CHROMIUM	1.3	U	0.25	1.3	mg/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	7471A	6/1/2011	METHOD	DE160	20.5	1	7439-97-6	Mercury	0.0415	J	0.0035	0.122	mg/kg	J	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8081A	6/7/2011	3550B	DE160	20.5	5	50-29-3	4,4'-DDT	3.5		0.41	2.1	ug/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8081A	6/7/2011	3550B	DE160	20.5	1	1024-57-3	HEPTACHLOR EPOXIDE	0.21	U	0.19	0.21	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8081A	6/7/2011	3550B	DE160	20.5	1	1031-07-8	ENDOSULFAN SULFATE	0.42	U	0.082	0.42	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8081A	6/7/2011	3550B	DE160	20.5	1	2385-85-5	MIREX	0.42	U	0.082	0.42	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8081A	6/7/2011	3550B	DE160	20.5	1	309-00-2	ALDRIN	0.21	U	0.082	0.21	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8081A	6/7/2011	3550B	DE160	20.5	1	319-84-6	ALPHA-BHC	0.21	U	0.042	0.21	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8081A	6/7/2011	3550B	DE160	20.5	1	319-85-7	BETA-BHC	0.21	U	0.075	0.21	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8081A	6/7/2011	3550B	DE160	20.5	1	319-86-8	DELTA-BHC	0.21	U	0.045	0.21	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8081A	6/7/2011	3550B	DE160	20.5	1	33213-65-9	ENDOSULFAN II	0.97	UJ	0.97	0.97	ug/kg	U	UJ	L	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8081A	6/7/2011	3550B	DE160	20.5	1	53494-70-5	ENDRIN KETONE	0.42	U	0.082	0.42	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8081A	6/7/2011	3550B	DE160	20.5	1	57-74-9	Chlordane	5.6		1.0	4.2	ug/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8081A	6/7/2011	3550B	DE160	20.5	1	58-89-9	gamma-BHC (Lindane)	0.21	U	0.042	0.21	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8081A	6/7/2011	3550B	DE160	20.5	1	60-57-1	DIELDRIN	1.2		0.082	0.42	ug/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8081A	6/7/2011	3550B	DE160	20.5	1	72-20-8	ENDRIN	0.42	U	0.082	0.42	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8081A	6/7/2011	3550B	DE160	20.5	1	72-43-5	METHOXYCHLOR	2.1	U	0.42	2.1	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8081A	6/7/2011	3550B	DE160	20.5	1	72-54-8	4,4'-DDD	0.42	U	0.082	0.42	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8081A	6/7/2011	3550B	DE160	20.5	1	72-55-9	4,4'-DDE	0.5		0.082	0.42	ug/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8081A	6/7/2011	3550B	DE160	20.5	1	7421-93-4	ENDRIN ALDEHYDE	0.42	U	0.082	0.42	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8081A	6/7/2011	3550B	DE160	20.5	1	76-44-8	HEPTACHLOR	0.21	U	0.075	0.21	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8081A	6/7/2011	3550B	DE160	20.5	1	8001-35-2	TOXAPHENE	8.2	U	2.7	8.2	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8081A	6/7/2011	3550B	DE160	20.5	1	959-98-8	ENDOSULFAN I	0.21	U	0.055	0.21	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8082	6/9/2011	3550B	DE160	20.5	5	11096-82-5	Aroclor 1260	13		2.5	11	ug/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8082	6/9/2011	3550B	DE160	20.5	5	11097-69-1	Aroclor 1254	40		2.1	11	ug/kg				6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8082	6/9/2011	3550B	DE160	20.5	5	11100-14-4	Aroclor 1268	11	U	2.1	11	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8082	6/9/2011	3550B	DE160	20.5	5	11104-28-2	Aroclor 1221	11	U	2.1	11	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8082	6/9/2011	3550B	DE160	20.5	5	11126-42-4	Aroclor 5460	11	J	6.3	21	ug/kg	J	J	Z	6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8082	6/9/2011	3550B	DE160	20.5	5	11141-16-5	Aroclor 1232	11	U	2.1	11	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8082	6/9/2011	3550B	DE160	20.5	5	12642-23-8	Aroclor 5442	21	U	6.3	21	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8082	6/9/2011	3550B	DE160	20.5	5	12672-29-	Aroclor 1248	11	U	2.1	11	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8082	6/9/2011	3550B	DE160	20.5	5	12674-11-	Aroclor 1016	11	U	2.1	11	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8082	6/9/2011	3550B	DE160	20.5	5	37324-23-	Aroclor 1262	11	U	2.1	11	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8082	6/9/2011	3550B	DE160	20.5	5	53469-21-	Aroclor 1242	11	U	2.1	11	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8082	6/9/2011	3550B	DE160	20.5	5	63496-31-	Aroclor 5432	21	U	6.3	21	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8151A	6/7/2011	3550B	DE160	20.5	1	120-36-5	DICHLOROPROP	2.1	U	1.0	2.1	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8151A	6/7/2011	3550B	DE160	20.5	1	1918-00-9	DICAMBA	1.5	U	0.50	1.5	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8151A	6/7/2011	3550B	DE160	20.5	1	75-99-0	DALAPON	11	U	5.5	11	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8151A	6/7/2011	3550B	DE160	20.5	1	88-85-7	DINOSEB	3	U	1.0	3.0	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8151A	6/7/2011	3550B	DE160	20.5	1	93-65-2	MCPP	310	U	94	310	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8151A	6/7/2011	3550B	DE160	20.5	1	93-72-1	2,4,5-TP (Silvex)	0.21	U	0.094	0.21	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8151A	6/7/2011	3550B	DE160	20.5	1	93-76-5	2,4,5-T	0.21	U	0.10	0.21	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8151A	6/7/2011	3550B	DE160	20.5	1	94-74-6	MCPA	310	U	95	310	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8151A	6/7/2011	3550B	DE160	20.5	1	94-75-7	2,4-D	4.5	U	1.5	4.5	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8151A	6/7/2011	3550B	DE160	20.5	1	94-82-6	2,4-DB	2.4	U	2.4	2.4	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-195-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297568	LL	8270C	6/6/2011	3550B	DE160	20.5	1	100-01-6	4-NITROANILINE	210	U	84	210	ug/kg	U			6345333.531	1906237.341	-118.71569	34.2283065
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8151A	6/18/2011	3550B	DE173	6.9	1	88-85-7	DINOSEB	2.6	U	0.85	2.6	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8151A	6/18/2011	3550B	DE173	6.9	1	93-65-2	MCPP	270	U	80	270	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8151A	6/18/2011	3550B	DE173	6.9	1	93-72-1	2,4,5-TP (Silvex)	0.18	U	0.080	0.18	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8151A	6/18/2011	3550B	DE173	6.9	1	93-76-5	2,4,5-T	0.18	U	0.087	0.18	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8151A	6/18/2011	3550B	DE173	6.9	1	94-74-6	MCPA	220	J	81	270	ug/kg	J	J	Z, *#	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8151A	6/18/2011	3550B	DE173	6.9	1	94-75-7	2,4-D	3.8	U	1.3	3.8	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8151A	6/18/2011	3550B	DE173	6.9	1	94-82-6	2,4-DB	3.7	U	3.7	3.7	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	100-01-6	4-NITROANILINE	180	U	72	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	100-02-7	4-NITROPHENOL	540	U	180	540	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	100-51-6	BENZYL ALCOHOL	540	U	180	540	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	36	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	106-44-5	4-METHYLPHENOL	180	U	36	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	106-47-8	4-CHLOROANILINE	180	U	72	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	108-68-9	3,5-Dimethylphenol	180	U	36	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	360	U	18	360	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	121-14-2	2,4-DINITROTOLUENE	180	U	36	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	51-28-5	2,4-DINITROPHENOL	1100	U	360	1100	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	U	180	540	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	36	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	62-53-3	ANILINE	540	U	180	540	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	65-85-0	BENZOIC ACID	540	U	180	540	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	36	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	U	180	540	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	87-68-3	HEXACHLOROBUTADIENE	180	U	72	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	87-86-5	PENTACHLOROPHENOL	540	U	180	540	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	U	110	360	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	92-87-5	BENZIDINE	3600	U	1300	3600	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	95-48-7	2-METHYLPHENOL	180	U	36	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C	6/15/2011	3550B	DE173	6.9	1	99-09-2	3-NITROANILINE	180	U	36	180	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C SIM	6/30/2011	3550B	DE173	6.9	1	117-84-0	Di-n-octylphthalate	19	U	6.4	19	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C SIM	6/30/2011	3550B	DE173	6.9	1	120-12-7	ANTHRACENE	1.8	U	0.36	1.8	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C SIM	6/30/2011	3550B	DE173	6.9	1	129-00-0	PYRENE	4.2		0.72	1.8	ug/kg				6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C SIM	6/30/2011	3550B	DE173	6.9	1	131-11-3	Dimethylphthalate	19	U	6.4	19	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C SIM	6/30/2011	3550B	DE173	6.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8		0.72	1.8	ug/kg	J			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C SIM	6/30/2011	3550B	DE173	6.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.5	J	0.72	1.8	ug/kg	J	J	Z	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C SIM	6/30/2011	3550B	DE173	6.9	1	205-99-2	BENZO(B)FLUORANTHENE	6.1		0.72	1.8	ug/kg				6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C SIM	6/30/2011	3550B	DE173	6.9	1	206-44-0	FLUORANTHENE	6.1	J	0.72	1.8	ug/kg		J	L	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C SIM	6/30/2011	3550B	DE173	6.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.9		0.72	1.8	ug/kg				6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C SIM	6/30/2011	3550B	DE173	6.9	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.36	1.8	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C SIM	6/30/2011	3550B	DE173	6.9	1	218-01-9	CHRYSENE	4.9		0.36	1.8	ug/kg				6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C SIM	6/30/2011	3550B	DE173	6.9	1	50-32-8	BENZO(A)PYRENE	2.7		0.72	1.8	ug/kg				6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C SIM	6/30/2011	3550B	DE173	6.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.72	1.8	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C SIM	6/30/2011	3550B	DE173	6.9	1	56-55-3	BENZO(A)ANTHRACENE	2		0.72	1.8	ug/kg				6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C SIM	6/30/2011	3550B	DE173	6.9	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.72	1.8	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C SIM	6/30/2011	3550B	DE173	6.9	1	83-32-9	ACENAPHTHENE	1.8	U	0.72	1.8	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C SIM	6/30/2011	3550B	DE173	6.9	1	84-66-2	Diethylphthalate	19	U	6.4	19	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C SIM	6/30/2011	3550B	DE173	6.9	1	84-74-2	Di-n-butylphthalate	6.9	J	6.4	19	ug/kg	J	J	L, Z	6345566.94	1906689.164	-118.714928	34.22955258

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C SIM	6/30/2011	3550B	DE173	6.9	1	85-01-8	PHENANTHRENE	1.9		0.72	1.8	ug/kg				6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C SIM	6/30/2011	3550B	DE173	6.9	1	85-68-7	Butylbenzylphthalate	19	U	6.4	19	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C SIM	6/30/2011	3550B	DE173	6.9	1	86-73-7	FLUORENE	1.8	U	0.72	1.8	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C SIM	6/30/2011	3550B	DE173	6.9	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.72	1.8	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C SIM	6/30/2011	3550B	DE173	6.9	1	91-20-3	NAPHTHALENE	1.8	U	0.72	1.8	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8270C SIM	6/30/2011	3550B	DE173	6.9	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.72	1.8	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8315A	6/11/2011	METHOD	DE173	6.9	1	50-00-0	FORMALDEHYDE	1500	J	640	1600	ug/kg	J	J	Z	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8330A	6/19/2011	8330	DE173	6.9	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	42	130	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8330A	6/19/2011	8330	DE173	6.9	1	121-14-2	2,4-DINITROTOLUENE	130	U	42	130	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8330A	6/19/2011	8330	DE173	6.9	1	121-82-4	RDX	130	U	53	130	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8330A	6/19/2011	8330	DE173	6.9	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	130	U	63	130	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8330A	6/19/2011	8330	DE173	6.9	1	2691-41-0	HMX	320	U	110	320	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8330A	6/19/2011	8330	DE173	6.9	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	42	130	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8330A	6/19/2011	8330	DE173	6.9	1	479-45-8	Tetryl	130	U	64	130	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8330A	6/19/2011	8330	DE173	6.9	1	55-63-0	Nitroglycerin	2500	U	840	2500	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8330A	6/19/2011	8330	DE173	6.9	1	59229-75-	2,6-Diamino-4-nitrotoluene	250	U	84	250	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8330A	6/19/2011	8330	DE173	6.9	1	606-20-2	2,6-DINITROTOLUENE	130	U	42	130	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8330A	6/19/2011	8330	DE173	6.9	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	250	U	84	250	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8330A	6/19/2011	8330	DE173	6.9	1	78-11-5	PETN	2500	U	840	2500	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8330A	6/19/2011	8330	DE173	6.9	1	88-72-2	2-NITROTOLUENE	130	U	84	130	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8330A	6/19/2011	8330	DE173	6.9	1	98-95-3	NITROBENZENE	130	U	42	130	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8330A	6/19/2011	8330	DE173	6.9	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8330A	6/19/2011	8330	DE173	6.9	1	99-35-4	1,3,5-Trinitrobenzene	130	U	42	130	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8330A	6/19/2011	8330	DE173	6.9	1	99-65-0	1,3-DINITROBENZENE	130	U	42	130	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8330A	6/19/2011	8330	DE173	6.9	1	99-99-0	4-NITROTOLUENE	130	U	84	130	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	9012B	6/9/2011	METHOD	DE173	6.9	1	57-12-5	CYANIDE	0.52	U	0.19	0.52	mg/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	9045M	6/7/2011	Gen Prep	DE173	6.9	1	pH	PH	7.81		0.0100	0.0100	pH unit				6345566.94	1906689.164	-118.714928	34.22955258
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	300.0	6/24/2011	METHOD	DE179	17.1	1	16984-48-	FLUORIDE	5.6	J	0.97	1.2	mg/kg		J	Q	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	314.0	6/24/2011	METHOD	DE179	17.1	1	14797-73-	PERCHLORATE	36.2	U	10.9	36.2	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	6010B	6/26/2011	3050B	DE179	17.1	5	7439-89-6	IRON	42300		15.7	121	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	6010B	6/24/2011	3050B	DE179	17.1	1	7429-90-5	ALUMINUM	38800		7.30	24.1	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	6010B	6/24/2011	3050B	DE179	17.1	1	7439-93-2	LITHIUM	32.1		0.75	2.4	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	6010B	6/24/2011	3050B	DE179	17.1	1	7439-95-4	MAGNESIUM	9350		0.531	12.1	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	6010B	6/24/2011	3050B	DE179	17.1	1	7439-96-5	MANGANESE	596		0.0434	0.603	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	6010B	6/24/2011	3050B	DE179	17.1	1	7440-09-7	POTASSIUM	4230	J	13.6	60.3	mg/kg		J	Q	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	6010B	6/24/2011	3050B	DE179	17.1	1	7440-23-5	SODIUM	258		7.18	121	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	6010B	6/24/2011	3050B	DE179	17.1	1	7440-24-6	STRONTIUM	49.8		0.0302	0.603	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	6010B	6/24/2011	3050B	DE179	17.1	1	7440-31-5	TIN	12.1	U	0.386	12.1	mg/kg	J	U	B	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	6010B	6/24/2011	3050B	DE179	17.1	1	7440-32-6	TITANIUM	1680	J	0.0856	1.21	mg/kg		J	L	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	6010B	6/24/2011	3050B	DE179	17.1	1	7440-42-8	BORON	9.1		0.434	6.03	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	6010B	6/24/2011	3050B	DE179	17.1	1	7440-67-7	Zirconium	7.74		0.555	6.03	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	6010B	6/24/2011	3050B	DE179	17.1	1	7440-70-2	CALCIUM	10600	J	3.02	24.1	mg/kg		J	E	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	6010B	6/24/2011	3050B	DE179	17.1	1	7723-14-0	PHOSPHORUS	549	J	0.422	12.1	mg/kg		J	Q	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	6020	6/22/2011	3050B	DE179	17.1	2	7782-49-2	SELENIUM	0.104	J	0.0700	0.483	mg/kg	J	J	Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	6020	6/22/2011	3050B	DE179	17.1	2	7439-98-7	MOLYBDENUM	0.434		0.0603	0.121	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	6020	6/22/2011	3050B	DE179	17.1	2	7440-39-3	BARIUM	198		0.128	0.483	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	6020	6/22/2011	3050B	DE179	17.1	2	7439-92-1	LEAD	16.1	J	0.0123	0.241	mg/kg		J	E, Q	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	6020	6/22/2011	3050B	DE179	17.1	2	7440-02-0	NICKEL	35.5		0.121	0.483	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	6020	6/22/2011	3050B	DE179	17.1	2	7440-22-4	SILVER	0.0636	J	0.0171	0.121	mg/kg	J	J	Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	6020	6/22/2011	3050B	DE179	17.1	2	7440-28-0	THALLIUM	0.471		0.0362	0.121	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	6020	6/22/2011	3050B	DE179	17.1	2	7440-36-0	ANTIMONY	0.241	UJ	0.0893	0.241	mg/kg		UJ	B, Q	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	6020	6/22/2011	3050B	DE179	17.1	2	7440-38-2	Arsenic	10.5		0.0965	0.483	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	6020	6/22/2011	3050B	DE179	17.1	2	7440-41-7	BERYLLIUM	1.32		0.0193	0.121	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	6020	6/22/2011	3050B	DE179	17.1	2	7440-43-9	CADMIUM	0.512		0.0531	0.121	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	6020	6/22/2011	3050B	DE179	17.1	2	7440-47-3	CHROMIUM	55.9		0.145	0.483	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	6020	6/22/2011	3050B	DE179	17.1	2	7440-48-4	COBALT	21.5		0.0241	0.121	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	6020	6/22/2011	3050B	DE179	17.1	2	7440-50-8	COPPER	25	J	0.0965	0.483	mg/kg		J	E	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	6020	6/22/2011	3050B	DE179	17.1	2	7440-62-2	VANADIUM	109		0.0265	0.121	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	6020	6/22/2011	3050B	DE179	17.1	2	7440-66-6	ZINC	95		0.676	3.62	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	7199	6/16/2011	3060A	DE179	17.1	1	18540-29-	HEXAVALENT CHROMIUM	0.47	J	0.24	1.2	mg/kg	J	J	Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	7471A	6/23/2011	METHOD	DE179	17.1	1	7439-97-6	Mercury	0.12	U	0.0085	0.120	mg/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8082	6/29/2011	3550B	DE179	17.1	1	11096-82-	Aroclor 1260	2.1	U	0.47	2.1	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8082	6/29/2011	3550B	DE179	17.1	1	11097-69-	Aroclor 1254	2.1	U	0.40	2.1	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8082	6/29/2011	3550B	DE179	17.1	1	11100-14-	Aroclor 1268	2.1	U	0.40	2.1	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8082	6/29/2011	3550B	DE179	17.1	1	11104-28-	Aroclor 1221	2.1	U	0.40	2.1	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8082	6/29/2011	3550B	DE179	17.1	1	11126-42-	Aroclor 5460	4	U	1.2	4.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8082	6/29/2011	3550B	DE179	17.1	1	11141-16-	Aroclor 1232	2.1	U	0.40	2.1	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	6010B	7/14/2011	3050B	DE192	12.7	1	7440-67-7	Zirconium	4.71	J	0.512	5.56	mg/kg	J	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	6010B	7/14/2011	3050B	DE192	12.7	1	7440-70-2	CALCIUM	10500		2.78	22.2	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	6010B	7/14/2011	3050B	DE192	12.7	1	7723-14-0	PHOSPHORUS	349		0.389	11.1	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	6020	7/7/2011	3050B	DE192	12.7	2	7782-49-2	SELENIUM	0.141	J	0.0651	0.449	mg/kg	J	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	6020	7/7/2011	3050B	DE192	12.7	2	7439-98-7	MOLYBDENUM	0.807		0.0562	0.112	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	6020	7/7/2011	3050B	DE192	12.7	2	7440-39-3	BARIUM	198	J	0.119	0.449	mg/kg		J	A	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	6020	7/7/2011	3050B	DE192	12.7	2	7439-92-1	LEAD	12.6	J	0.0115	0.225	mg/kg		J	Q, A	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	6020	7/7/2011	3050B	DE192	12.7	2	7440-02-0	NICKEL	30.8	J	0.112	0.449	mg/kg		J	Q, A	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	6020	7/7/2011	3050B	DE192	12.7	2	7440-22-4	SILVER	0.0539	J	0.0159	0.112	mg/kg	J	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	6020	7/7/2011	3050B	DE192	12.7	2	7440-28-0	THALLIUM	0.454		0.0337	0.112	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	6020	7/7/2011	3050B	DE192	12.7	2	7440-36-0	ANTIMONY	0.225	UJ	0.0831	0.225	mg/kg		UJ	B, Q, E	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	6020	7/7/2011	3050B	DE192	12.7	2	7440-38-2	Arsenic	7.72	J	0.0898	0.449	mg/kg		J	A	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	6020	7/7/2011	3050B	DE192	12.7	2	7440-41-7	BERYLLIUM	1.22		0.0180	0.112	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	6020	7/7/2011	3050B	DE192	12.7	2	7440-43-9	CADMIUM	0.442	J	0.0494	0.112	mg/kg		J	E	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	6020	7/7/2011	3050B	DE192	12.7	2	7440-47-3	CHROMIUM	50.8	J	0.135	0.449	mg/kg		J	Q, A	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	6020	7/7/2011	3050B	DE192	12.7	2	7440-48-4	COBALT	16	J	0.0225	0.112	mg/kg		J	A	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	6020	7/7/2011	3050B	DE192	12.7	2	7440-50-8	COPPER	23.9	J	0.0898	0.449	mg/kg		J	Q, A	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	6020	7/7/2011	3050B	DE192	12.7	2	7440-62-2	VANADIUM	95.1	J	0.0247	0.112	mg/kg		J	A	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	6020	7/7/2011	3050B	DE192	12.7	2	7440-66-6	ZINC	101		0.629	3.37	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	7199	7/14/2011	3060A	DE192	12.7	1	18540-29-	HEXAVALENT CHROMIUM	0.74	J	0.23	1.1	mg/kg	J	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	7471A	7/8/2011	METHOD	DE192	12.7	1	7439-97-6	Mercury	0.112	U	0.0079	0.112	mg/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8082	7/12/2011	3550B	DE192	12.7	1	11096-82-	Aroclor 1260	1.9	U	0.45	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8082	7/12/2011	3550B	DE192	12.7	1	11097-69-	Aroclor 1254	1.9	U	0.38	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8082	7/12/2011	3550B	DE192	12.7	1	11100-14-	Aroclor 1268	1.9	U	0.38	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8082	7/12/2011	3550B	DE192	12.7	1	11104-28-	Aroclor 1221	1.9	U	0.38	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8082	7/12/2011	3550B	DE192	12.7	1	11126-42-	Aroclor 5460	3.8	U	1.1	3.8	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8082	7/12/2011	3550B	DE192	12.7	1	11141-16-	Aroclor 1232	1.9	U	0.38	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8082	7/12/2011	3550B	DE192	12.7	1	12642-23-	Aroclor 5442	3.8	U	1.1	3.8	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8082	7/12/2011	3550B	DE192	12.7	1	12672-29-	Aroclor 1248	1.9	U	0.38	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8082	7/12/2011	3550B	DE192	12.7	1	12674-11-	Aroclor 1016	1.9	U	0.38	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8082	7/12/2011	3550B	DE192	12.7	1	37324-23-	Aroclor 1262	1.9	U	0.38	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8082	7/12/2011	3550B	DE192	12.7	1	53469-21-	Aroclor 1242	1.9	U	0.38	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8082	7/12/2011	3550B	DE192	12.7	1	63496-31-	Aroclor 5432	3.8	U	1.1	3.8	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	100-41-4	ETHYLBENZENE	4	U	0.06	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	100-42-5	STYRENE	4	U	0.1	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	10061-01-	CIS-1,3-DICHLOROPROPENE	4	U	0.16	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	10061-02-	TRANS-1,3-DICHLOROPROPENE	4	U	0.17	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	103-65-1	N-PROPYLBENZENE	4	U	0.07	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	104-51-8	N-BUTYLBENZENE	4	U	0.12	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	106-43-4	4-CHLOROTOLUENE	4	U	0.14	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	106-46-7	1,4-DICHLOROBENZENE	4	U	0.16	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	106-93-4	1,2-Dibromoethane (EDB)	4	U	0.17	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	107-06-2	1,2-Dichloroethane	4	U	0.15	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8	U	0.39	8.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	108-67-8	1,3,5-Trimethylbenzene	4	U	0.1	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	108-86-1	BROMOBENZENE	4	U	0.13	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	108-88-3	TOLUENE	0.11	J	0.08	4.0	ug/kg	J	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	108-90-7	Chlorobenzene	4	U	0.11	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	110-75-8	2-CHLOROETHYL VINYL ETHER	4	U	0.30	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	120-82-1	1,2,4-Trichlorobenzene	4	U	0.18	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	124-48-1	DIBROMOCHLOROMETHANE	4	U	0.20	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	127-18-4	TETRACHLOROETHENE	4	U	0.20	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	135-98-8	SEC-BUTYLBENZENE	4	U	0.06	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	142-28-9	1,3-DICHLOROPROPANE	4	U	0.08	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	156-59-2	CIS-1,2-DICHLOROETHENE	4	U	0.19	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	156-60-5	TRANS-1,2-DICHLOROETHENE	4	U	0.12	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4	U	0.21	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	179601-23	m,p-Xylene	4	U	0.17	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	541-73-1	1,3-DICHLOROBENZENE	4	U	0.12	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	56-23-5	CARBON TETRACHLORIDE	4	U	0.14	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	563-58-6	1,1-Dichloropropene	4	U	0.13	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	591-78-6	2-HEXANONE	8	U	1.6	8.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	594-20-7	2,2-DICHLOROPROPANE	4	U	0.17	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	630-20-6	1,1,1,2-Tetrachloroethane	4	U	0.11	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	67-64-1	ACETONE	37		6.7	8.0	ug/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	67-66-3	CHLOROFORM	4	U	0.12	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	71-43-2	BENZENE	4	U	0.1	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	71-55-6	1,1,1-Trichloroethane	4	U	0.20	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	74-83-9	BROMOMETHANE	4	U	0.25	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	74-87-3	CHLOROMETHANE	4	U	0.33	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	74-95-3	DIBROMOMETHANE	4	U	0.24	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	74-97-5	BROMOCHLOROMETHANE	4	U	0.33	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	75-00-3	Chloroethane	4	U	0.13	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	75-01-4	VINYL CHLORIDE	4	U	0.20	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	75-09-2	METHYLENE CHLORIDE	11		0.24	4.0	ug/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	75-25-2	BROMOFORM	4	U	0.40	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	75-27-4	BROMODICHLOROMETHANE	4	U	0.08	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	75-34-3	1,1-Dichloroethane	4	U	0.1	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	75-35-4	1,1-Dichloroethene	4	U	0.39	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	75-69-4	TRICHLOROFLUOROMETHANE	4	U	0.29	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	75-71-8	DICHLORODIFLUOROMETHANE	4	U	0.12	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	75-88-7	2-Chloro-1,1,1-trifluoroethane	5	U	0.50	5.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4	U	0.11	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	78-87-5	1,2-Dichloropropane	4	U	0.17	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	78-93-3	2-BUTANONE (MEK)	8	U	1.2	8.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	79-00-5	1,1,2-Trichloroethane	4	U	0.27	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	79-01-6	TRICHLOROETHENE	4	U	0.15	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	79-34-5	1,1,2,2-Tetrachloroethane	4	U	0.23	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	79-38-9	Chlorotrifluoroethylene	5	U	0.50	5.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	87-61-6	1,2,3-Trichlorobenzene	4	U	0.14	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	87-68-3	HEXACHLOROBUTADIENE	4	U	0.14	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	95-47-6	O-XYLENE	4	U	0.17	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	95-49-8	2-CHLOROTOLUENE	4	U	0.14	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	95-50-1	1,2-Dichlorobenzene	4	U	0.09	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	95-63-6	1,2,4-Trimethylbenzene	4	U	0.40	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	96-12-8	1,2-Dibromo-3-Chloropropane	4	U	0.70	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	96-18-4	1,2,3-Trichloropropane	4	U	0.33	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	98-06-6	TERT-BUTYLBENZENE	4	U	0.16	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	98-82-8	ISOPROPYLBENZENE	4	U	0.06	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B	7/7/2011	5035	DE192	12.7	0.87	99-87-6	P-ISOPROPYLTOLUENE	4	U	0.11	4.0	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8260B SIM	7/1/2011	5035	DE192	12.7	20.03	123-91-1	1,4-DIOXANE	14	U	4.6	14	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	100-01-6	4-NITROANILINE	190	U	76	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	100-02-7	4-NITROPHENOL	570	U	190	570	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	100-51-6	BENZYL ALCOHOL	570	U	190	570	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	106-47-8	4-CHLOROANILINE	190	U	76	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	380	U	19	380	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	51-28-5	2,4-DINITROPHENOL	1100	U	380	1100	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	U	190	570	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	62-53-3	ANILINE	570	U	190	570	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	65-85-0	BENZOIC ACID	570	U	190	570	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	U	190	570	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	87-68-3	HEXACHLOROBUTADIENE	190	U	76	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	87-86-5	PENTACHLOROPHENOL	570	U	190	570	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	8270C	7/9/2011	3550B	DE192	12.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	6010B	7/15/2011	3050B	DE192	16.9	5	7439-89-6	IRON	39900		15.1	116	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	6010B	7/16/2011	3050B	DE192	16.9	1	7440-32-6	TITANIUM	638		0.0830	1.17	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	6010B	7/14/2011	3050B	DE192	16.9	1	7429-90-5	ALUMINUM	44900		7.00	23.1	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	6010B	7/14/2011	3050B	DE192	16.9	1	7439-93-2	LITHIUM	33.1		0.72	2.3	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	6010B	7/14/2011	3050B	DE192	16.9	1	7439-95-4	MAGNESIUM	8270		0.509	11.6	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	6010B	7/14/2011	3050B	DE192	16.9	1	7439-96-5	MANGANESE	292		0.0417	0.579	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	6010B	7/14/2011	3050B	DE192	16.9	1	7440-09-7	POTASSIUM	3160		13.1	57.9	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	6010B	7/14/2011	3050B	DE192	16.9	1	7440-23-5	SODIUM	199		6.88	116	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	6010B	7/14/2011	3050B	DE192	16.9	1	7440-24-6	STRONTIUM	54.5		0.0289	0.579	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	6010B	7/14/2011	3050B	DE192	16.9	1	7440-31-5	TIN	11.6	U	0.370	11.6	mg/kg	J	U	B	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	6010B	7/14/2011	3050B	DE192	16.9	1	7440-42-8	BORON	12.2		0.417	5.79	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	6010B	7/14/2011	3050B	DE192	16.9	1	7440-67-7	Zirconium	5.34	J	0.532	5.79	mg/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	6010B	7/14/2011	3050B	DE192	16.9	1	7440-70-2	CALCIUM	13500		2.89	23.1	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	6010B	7/14/2011	3050B	DE192	16.9	1	7723-14-0	PHOSPHORUS	152		0.405	11.6	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	6020	7/7/2011	3050B	DE192	16.9	2	7782-49-2	SELENIUM	0.467	U	0.0678	0.467	mg/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	6020	7/7/2011	3050B	DE192	16.9	2	7439-98-7	MOLYBDENUM	0.418		0.0584	0.117	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	6020	7/7/2011	3050B	DE192	16.9	2	7440-39-3	BARIUM	139	J	0.124	0.467	mg/kg		J	A	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	6020	7/7/2011	3050B	DE192	16.9	2	7439-92-1	LEAD	10.4	J	0.0119	0.234	mg/kg		J	Q, A	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	6020	7/7/2011	3050B	DE192	16.9	2	7440-02-0	NICKEL	20.6	J	0.117	0.467	mg/kg		J	Q, A	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	6020	7/7/2011	3050B	DE192	16.9	2	7440-22-4	SILVER	0.0682	J	0.0166	0.117	mg/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	6020	7/7/2011	3050B	DE192	16.9	2	7440-28-0	THALLIUM	0.349		0.0350	0.117	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	6020	7/7/2011	3050B	DE192	16.9	2	7440-36-0	ANTIMONY	0.234	UJ	0.0865	0.234	mg/kg	J	UJ	B, Q, E	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	6020	7/7/2011	3050B	DE192	16.9	2	7440-38-2	Arsenic	6.88	J	0.0935	0.467	mg/kg		J	A	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	6020	7/7/2011	3050B	DE192	16.9	2	7440-41-7	BERYLLIUM	1.01		0.0187	0.117	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	6020	7/7/2011	3050B	DE192	16.9	2	7440-43-9	CADMIUM	0.0942	J	0.0514	0.117	mg/kg	J	J	E, Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	6020	7/7/2011	3050B	DE192	16.9	2	7440-47-3	CHROMIUM	45.2	J	0.140	0.467	mg/kg		J	Q, A	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	6020	7/7/2011	3050B	DE192	16.9	2	7440-48-4	COBALT	9.78	J	0.0234	0.117	mg/kg		J	A	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	6020	7/7/2011	3050B	DE192	16.9	2	7440-50-8	COPPER	19.9	J	0.0935	0.467	mg/kg		J	Q, A	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	6020	7/7/2011	3050B	DE192	16.9	2	7440-62-2	VANADIUM	79.5	J	0.0257	0.117	mg/kg		J	A	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	6020	7/7/2011	3050B	DE192	16.9	2	7440-66-6	ZINC	68.3		0.654	3.50	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	7199	7/18/2011	3060A	DE192	16.9	1	18540-29-	HEXAVALENT CHROMIUM	0.63	J	0.24	1.2	mg/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	7471A	7/8/2011	METHOD	DE192	16.9	1	7439-97-6	Mercury	0.0119	J	0.0081	0.115	mg/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8015B	7/8/2011	3550B	DE192	16.9	1	84-15-1	O-TERPHENYL	4.2	U	1.8	4.2	mg/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8015B	7/8/2011	3550B	DE192	16.9	1	92-06-8	m-Terphenyl	4.2	U	1.8	4.2	mg/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8015B	7/8/2011	3550B	DE192	16.9	1	92-94-4	p-Terphenyl	4.2	U	1.8	4.2	mg/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8015B	7/6/2011	METHOD	DE192	16.9	1	64-17-5	ETHANOL	600	U	120	600	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8015B	7/6/2011	METHOD	DE192	16.9	1	67-56-1	METHANOL	600	U	120	600	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8015B	7/6/2011	METHOD	DE192	16.9	1	67-63-0	Isopropanol	600	U	120	600	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8015M	7/12/2011	METHOD	DE192	16.9	1	107-21-1	ETHYLENE GLYCOL	12	U	6.0	12	mg/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8015M	7/12/2011	METHOD	DE192	16.9	1	111-46-6	DIETHYLENE GLYCOL	12	U	6.0	12	mg/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8015M	7/12/2011	METHOD	DE192	16.9	1	57-55-6	Propylene glycol	12	U	6.0	12	mg/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8015M	7/14/2011	3550B	DE192	16.9	1	PHCC12C1	EFH (C12-C14)	1.4	U	0.48	1.4	mg/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8015M	7/14/2011	3550B	DE192	16.9	1	PHCC15C2	EFH (C15-C20)	1.4	U	0.48	1.4	mg/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8015M	7/14/2011	3550B	DE192	16.9	1	PHCC21C3	EFH (C21-C30)	1.4	U	0.48	1.4	mg/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8015M	7/14/2011	3550B	DE192	16.9	1	PHCC30C4	EFH (C30-C40)	0.95	J	0.48	1.4	mg/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8015M	7/14/2011	3550B	DE192	16.9	1	PHCC8C11	EFH (C8-C11)	1.4	U	0.48	1.4	mg/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8015M	7/5/2011	5035	DE192	16.9	22.89	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.2	1.1	mg/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8082	7/12/2011	3550B	DE192	16.9	1	11096-82-	Aroclor 1260	2	U	0.47	2.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8082	7/12/2011	3550B	DE192	16.9	1	11097-69-	Aroclor 1254	2	U	0.40	2.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8082	7/12/2011	3550B	DE192	16.9	1	11100-14-	Aroclor 1268	2	U	0.40	2.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8082	7/12/2011	3550B	DE192	16.9	1	11104-28-	Aroclor 1221	2	U	0.40	2.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8082	7/12/2011	3550B	DE192	16.9	1	11126-42-	Aroclor 5460	4	U	1.2	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8082	7/12/2011	3550B	DE192	16.9	1	11141-16-	Aroclor 1232	2	U	0.40	2.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8082	7/12/2011	3550B	DE192	16.9	1	12642-23-	Aroclor 5442	4	U	1.2	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8082	7/12/2011	3550B	DE192	16.9	1	12672-29-	Aroclor 1248	2	U	0.40	2.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8082	7/12/2011	3550B	DE192	16.9	1	12674-11-	Aroclor 1016	2	U	0.40	2.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8082	7/12/2011	3550B	DE192	16.9	1	37324-23-	Aroclor 1262	2	U	0.40	2.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8082	7/12/2011	3550B	DE192	16.9	1	53469-21-	Aroclor 1242	2	U	0.40	2.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8082	7/12/2011	3550B	DE192	16.9	1	63496-31-	Aroclor 5432	4	U	1.2	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	100-41-4	ETHYLBENZENE	4	U	0.06	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	100-42-5	STYRENE	4	U	0.1	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	10061-01-	CIS-1,3-DICHLOROPROPENE	4	U	0.16	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	10061-02-(	TRANS-1,3-DICHLOROPROPENE	4	U	0.17	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	103-65-1	N-PROPYLBENZENE	4	U	0.07	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	104-51-8	N-BUTYLBENZENE	4	U	0.12	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	106-43-4	4-CHLOROTOLUENE	4	U	0.14	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	106-46-7	1,4-DICHLOROBENZENE	4	U	0.16	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	106-93-4	1,2-Dibromoethane (EDB)	4	U	0.17	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	107-06-2	1,2-Dichloroethane	4	U	0.15	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8	U	0.39	8.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	108-67-8	1,3,5-Trimethylbenzene	4	U	0.1	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	108-86-1	BROMOBENZENE	4	U	0.13	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	108-88-3	TOLUENE	0.09	J	0.08	4.0	ug/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	108-90-7	Chlorobenzene	4	U	0.11	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	110-75-8	2-CHLOROETHYL VINYL ETHER	4	U	0.30	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	120-82-1	1,2,4-Trichlorobenzene	4	U	0.18	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	124-48-1	DIBROMOCHLOROMETHANE	4	U	0.20	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	127-18-4	TETRACHLOROETHENE	4	U	0.20	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	135-98-8	SEC-BUTYLBENZENE	4	U	0.06	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	142-28-9	1,3-DICHLOROPROPANE	4	U	0.08	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	156-59-2	CIS-1,2-DICHLOROETHENE	4	U	0.19	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	156-60-5	TRANS-1,2-DICHLOROETHENE	4	U	0.12	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4	U	0.21	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	179601-23	m,p-Xylene	4	U	0.17	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	541-73-1	1,3-DICHLOROBENZENE	4	U	0.12	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	56-23-5	CARBON TETRACHLORIDE	4	U	0.14	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	563-58-6	1,1-Dichloropropene	4	U	0.13	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	591-78-6	2-HEXANONE	8	U	1.6	8.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	594-20-7	2,2-DICHLOROPROPANE	4	U	0.17	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	630-20-6	1,1,1,2-Tetrachloroethane	4	U	0.11	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	67-64-1	ACETONE	34		6.7	8.0	ug/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	67-66-3	CHLOROFORM	4	U	0.12	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	71-43-2	BENZENE	4	U	0.1	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	71-55-6	1,1,1-Trichloroethane	4	U	0.20	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	74-83-9	BROMOMETHANE	4	U	0.25	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	74-87-3	CHLOROMETHANE	4	U	0.33	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	74-95-3	DIBROMOMETHANE	4	U	0.24	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	74-97-5	BROMOCHLOROMETHANE	4	U	0.33	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	75-00-3	Chloroethane	4	U	0.13	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	75-01-4	VINYL CHLORIDE	4	U	0.20	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	75-09-2	METHYLENE CHLORIDE	4	U	0.24	4.0	ug/kg		U	B	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	75-25-2	BROMOFORM	4	U	0.40	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	75-27-4	BROMODICHLOROMETHANE	4	U	0.08	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	75-34-3	1,1-Dichloroethane	4	U	0.1	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	75-35-4	1,1-Dichloroethene	4	U	0.39	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	75-69-4	TRICHLOROFLUOROMETHANE	4	U	0.29	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	75-71-8	DICHLORODIFLUOROMETHANE	4	U	0.12	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	75-88-7	2-Chloro-1,1,1-trifluoroethane	5	U	0.50	5.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4	U	0.11	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	78-87-5	1,2-Dichloropropane	4	U	0.17	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	78-93-3	2-BUTANONE (MEK)	8	U	1.2	8.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	79-00-5	1,1,2-Trichloroethane	4	U	0.27	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	79-01-6	TRICHLOROETHENE	4	U	0.15	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	79-34-5	1,1,2,2-Tetrachloroethane	4	U	0.23	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	79-38-9	Chlorotrifluoroethylene	5	U	0.50	5.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	87-61-6	1,2,3-Trichlorobenzene	4	U	0.14	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	87-68-3	HEXACHLOROBUTADIENE	4	U	0.14	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	95-47-6	O-XYLENE	4	U	0.17	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	95-49-8	2-CHLOROTOLUENE	4	U	0.14	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	95-50-1	1,2-Dichlorobenzene	4	U	0.09	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	95-63-6	1,2,4-Trimethylbenzene	4	U	0.40	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	96-12-8	1,2-Dibromo-3-Chloropropane	4	U	0.70	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	96-18-4	1,2,3-Trichloropropane	4	U	0.33	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	98-06-6	TERT-BUTYLBENZENE	4	U	0.16	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	98-82-8	ISOPROPYLBENZENE	4	U	0.06	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B	7/7/2011	5035	DE192	16.9	0.83	99-87-6	P-ISOPROPYLTOLUENE	4	U	0.11	4.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8260B SIM	7/2/2011	5035	DE192	16.9	21.97	123-91-1	1,4-DIOXANE	16	U	5.3	16	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	100-01-6	4-NITROANILINE	200	U	79	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	100-02-7	4-NITROPHENOL	590	U	200	590	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	100-51-6	BENZYL ALCOHOL	590	U	200	590	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	40	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	106-44-5	4-METHYLPHENOL	200	U	40	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	106-46-7	1,4-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	8270C	7/9/2011	3550B	DE192	16.9	1	106-47-8	4-CHLOROANILINE	200	U	79	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	99-09-2	3-NITROANILINE	190	U	39	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C SIM	7/15/2011	3550B	DE194	14.3	1	117-84-0	Di-n-octylphthalate	7.1	J	7.0	21	ug/kg	J	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C SIM	7/15/2011	3550B	DE194	14.3	1	120-12-7	ANTHRACENE	1.9	U	0.39	1.9	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C SIM	7/15/2011	3550B	DE194	14.3	1	129-00-0	PYRENE	1.9	U	0.78	1.9	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C SIM	7/15/2011	3550B	DE194	14.3	1	131-11-3	Dimethylphthalate	21	U	7.0	21	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C SIM	7/15/2011	3550B	DE194	14.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.78	1.9	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C SIM	7/15/2011	3550B	DE194	14.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.78	1.9	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C SIM	7/15/2011	3550B	DE194	14.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.78	1.9	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C SIM	7/15/2011	3550B	DE194	14.3	1	206-44-0	FLUORANTHENE	1.9	U	0.78	1.9	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C SIM	7/15/2011	3550B	DE194	14.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.78	1.9	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C SIM	7/15/2011	3550B	DE194	14.3	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.39	1.9	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C SIM	7/15/2011	3550B	DE194	14.3	1	218-01-9	CHRYSENE	1.9	U	0.39	1.9	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C SIM	7/15/2011	3550B	DE194	14.3	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.78	1.9	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C SIM	7/15/2011	3550B	DE194	14.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.78	1.9	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C SIM	7/15/2011	3550B	DE194	14.3	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.78	1.9	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C SIM	7/15/2011	3550B	DE194	14.3	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.78	1.9	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C SIM	7/15/2011	3550B	DE194	14.3	1	83-32-9	ACENAPHTHENE	1.9	U	0.78	1.9	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C SIM	7/15/2011	3550B	DE194	14.3	1	84-66-2	Diethylphthalate	21	U	7.0	21	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C SIM	7/15/2011	3550B	DE194	14.3	1	85-01-8	PHENANTHRENE	1.9	U	0.78	1.9	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C SIM	7/15/2011	3550B	DE194	14.3	1	85-68-7	Butylbenzylphthalate	21	U	7.0	21	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C SIM	7/15/2011	3550B	DE194	14.3	1	86-73-7	FLUORENE	1.9	U	0.78	1.9	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C SIM	7/15/2011	3550B	DE194	14.3	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C SIM	7/15/2011	3550B	DE194	14.3	1	91-20-3	NAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C SIM	7/15/2011	3550B	DE194	14.3	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	9045M	7/10/2011	Gen Prep	DE194	14.3	1	pH	PH	7.89		0.0100	0.0100	pH unit				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	300.0	7/16/2011	METHOD	DE194	14.7	1	16984-48-	FLUORIDE	10.5	J	0.94	1.2	mg/kg		J	Q	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	314.0	7/17/2011	METHOD	DE194	14.7	1	14797-73-	PERCHLORATE	35.2	U	10.6	35.2	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	6010B	7/16/2011	3050B	DE194	14.7	5	7439-89-6	IRON	39800		14.9	114	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	6010B	7/15/2011	3050B	DE194	14.7	1	7429-90-5	ALUMINUM	34400		6.89	22.8	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	6010B	7/15/2011	3050B	DE194	14.7	1	7439-93-2	LITHIUM	28.7		0.71	2.3	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	6010B	7/15/2011	3050B	DE194	14.7	1	7439-95-4	MAGNESIUM	7660		0.501	11.4	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	6010B	7/15/2011	3050B	DE194	14.7	1	7439-96-5	MANGANESE	467		0.0410	0.569	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	6010B	7/15/2011	3050B	DE194	14.7	1	7440-09-7	POTASSIUM	4590		12.9	56.9	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	6010B	7/15/2011	3050B	DE194	14.7	1	7440-23-5	SODIUM	223		6.77	114	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	6010B	7/15/2011	3050B	DE194	14.7	1	7440-24-6	STRONTIUM	40.1		0.0285	0.569	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	6010B	7/15/2011	3050B	DE194	14.7	1	7440-31-5	TIN	11.4	U	0.364	11.4	mg/kg	J	U	B	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	6010B	7/15/2011	3050B	DE194	14.7	1	7440-32-6	TITANIUM	1680		0.0808	1.14	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	6010B	7/15/2011	3050B	DE194	14.7	1	7440-42-8	BORON	5.69	U	0.410	5.69	mg/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	6010B	7/15/2011	3050B	DE194	14.7	1	7440-67-7	Zirconium	9.21		0.524	5.69	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	6010B	7/15/2011	3050B	DE194	14.7	1	7440-70-2	CALCIUM	8720		2.85	22.8	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	6010B	7/15/2011	3050B	DE194	14.7	1	7723-14-0	PHOSPHORUS	383		0.398	11.4	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	6020	7/8/2011	3050B	DE194	14.7	5	7440-41-7	BERYLLIUM	1.03	J	0.0455	0.285	mg/kg		J	Q	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	6020	7/11/2011	3050B	DE194	14.7	2	7440-43-9	CADMIUM	0.275	J	0.0501	0.114	mg/kg		J	Q	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	6020	7/8/2011	3050B	DE194	14.7	2	7782-49-2	SELENIUM	0.136	J	0.0660	0.455	mg/kg	J	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	6020	7/8/2011	3050B	DE194	14.7	2	7439-98-7	MOLYBDENUM	0.759	J	0.0569	0.114	mg/kg		J	Q	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	6020	7/8/2011	3050B	DE194	14.7	2	7440-39-3	BARIUM	147	J	0.121	0.455	mg/kg		J	E, A	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	6020	7/8/2011	3050B	DE194	14.7	2	7439-92-1	LEAD	10.2	J	0.0116	0.228	mg/kg		J	E, A	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	6020	7/8/2011	3050B	DE194	14.7	2	7440-02-0	NICKEL	26.2	J	0.114	0.455	mg/kg		J	E, Q, A	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	6020	7/8/2011	3050B	DE194	14.7	2	7440-22-4	SILVER	0.0717	J	0.0162	0.114	mg/kg	J	J	Q, Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	6020	7/8/2011	3050B	DE194	14.7	2	7440-28-0	THALLIUM	0.36		0.0341	0.114	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	6020	7/8/2011	3050B	DE194	14.7	2	7440-36-0	ANTIMONY	0.299	J	0.0842	0.228	mg/kg		J	Q	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	6020	7/8/2011	3050B	DE194	14.7	2	7440-38-2	Arsenic	7.71	J	0.0911	0.455	mg/kg		J	E, A	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	6020	7/8/2011	3050B	DE194	14.7	2	7440-47-3	CHROMIUM	46	J	0.137	0.455	mg/kg		J	E, A	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	6020	7/8/2011	3050B	DE194	14.7	2	7440-48-4	COBALT	12.6	J	0.0228	0.114	mg/kg		J	E, Q, A	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	6020	7/8/2011	3050B	DE194	14.7	2	7440-50-8	COPPER	21.1	J	0.0911	0.455	mg/kg		J	E, Q	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	6020	7/8/2011	3050B	DE194	14.7	2	7440-62-2	VANADIUM	88.4	J	0.0250	0.114	mg/kg		J	E, A	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	6020	7/8/2011	3050B	DE194	14.7	2	7440-66-6	ZINC	81.6	J	0.637	3.41	mg/kg		J	E, A	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	7199	7/18/2011	3060A	DE194	14.7	1	18540-29-	HEXAVALENT CHROMIUM	0.44	J	0.23	1.2	mg/kg	J	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	7471A	7/8/2011	METHOD	DE194	14.7	1	7439-97-6	Mercury	0.0104	J	0.0081	0.115	mg/kg	J	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8082	7/13/2011	3550B	DE194	14.7	1	11096-82-	Aroclor 1260	2	U	0.46	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8082	7/13/2011	3550B	DE194	14.7	1	11097-69-	Aroclor 1254	2	U	0.39	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8082	7/13/2011	3550B	DE194	14.7	1	11100-14-	Aroclor 1268	2	U	0.39	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8082	7/13/2011	3550B	DE194	14.7	1	11104-28-	Aroclor 1221	2	U	0.39	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8082	7/13/2011	3550B	DE194	14.7	1	11126-42-	Aroclor 5460	3.9	U	1.2	3.9	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8082	7/13/2011	3550B	DE194	14.7	1	11141-16-	Aroclor 1232	2	U	0.39	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8082	7/13/2011	3550B	DE194	14.7	1	12642-23-	Aroclor 5442	3.9	U	1.2	3.9	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8082	7/13/2011	3550B	DE194	14.7	1	12672-29-	Aroclor 1248	2	U	0.39	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8082	7/13/2011	3550B	DE194	14.7	1	12674-11-	Aroclor 1016	2	U	0.39	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8082	7/13/2011	3550B	DE194	14.7	1	37324-23-	Aroclor 1262	2	U	0.39	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8082	7/13/2011	3550B	DE194	14.7	1	53469-21-	Aroclor 1242	2	U	0.39	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8082	7/13/2011	3550B	DE194	14.7	1	63496-31-	Aroclor 5432	3.9	U	1.2	3.9	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	100-01-6	4-NITROANILINE	190	U	78	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	39	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	106-44-5	4-METHYLPHENOL	190	U	39	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	106-47-8	4-CHLOROANILINE	190	U	78	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	108-68-9	3,5-Dimethylphenol	190	U	39	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	390	U	19	390	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	121-14-2	2,4-DINITROTOLUENE	190	U	39	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	51-28-5	2,4-DINITROPHENOL	1200	U	390	1200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	39	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	39	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015

HSA 5D North Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	84-74-2	Di-n-butylphthalate	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	87-68-3	HEXACHLOROBUTADIENE	190	U	78	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	95-48-7	2-METHYLPHENOL	190	U	39	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C	7/16/2011	3550B	DE194	14.7	1	99-09-2	3-NITROANILINE	190	U	39	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C SIM	7/15/2011	3550B	DE194	14.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	7.0	21	ug/kg	J	U	B	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C SIM	7/15/2011	3550B	DE194	14.7	1	117-84-0	Di-n-octylphthalate	7.2	J	7.0	21	ug/kg	J	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C SIM	7/15/2011	3550B	DE194	14.7	1	120-12-7	ANTHRACENE	2	U	0.39	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C SIM	7/15/2011	3550B	DE194	14.7	1	129-00-0	PYRENE	2	U	0.78	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C SIM	7/15/2011	3550B	DE194	14.7	1	131-11-3	Dimethylphthalate	21	U	7.0	21	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C SIM	7/15/2011	3550B	DE194	14.7	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	0.78	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C SIM	7/15/2011	3550B	DE194	14.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	0.78	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C SIM	7/15/2011	3550B	DE194	14.7	1	205-99-2	BENZO(B)FLUORANTHENE	2	U	0.78	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C SIM	7/15/2011	3550B	DE194	14.7	1	206-44-0	FLUORANTHENE	2	U	0.78	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C SIM	7/15/2011	3550B	DE194	14.7	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.78	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C SIM	7/15/2011	3550B	DE194	14.7	1	208-96-8	ACENAPHTHYLENE	2	U	0.39	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C SIM	7/15/2011	3550B	DE194	14.7	1	218-01-9	CHRYSENE	2	U	0.39	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C SIM	7/15/2011	3550B	DE194	14.7	1	50-32-8	BENZO(A)PYRENE	2	U	0.78	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C SIM	7/15/2011	3550B	DE194	14.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.78	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337085	LL	8270C SIM	7/15/2011	3550B	DE194	14.7	1	56-55-3	BENZO(A)ANTHRACENE	2	U	0.78	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8082	7/14/2011	3550B	DE194	14.9	1	12642-23-	Aroclor 5442	3.9	U	1.2	3.9	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8082	7/14/2011	3550B	DE194	14.9	1	12672-29-	Aroclor 1248	2	U	0.39	2.0	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8082	7/14/2011	3550B	DE194	14.9	1	12674-11-	Aroclor 1016	2	U	0.39	2.0	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8082	7/14/2011	3550B	DE194	14.9	1	37324-23-	Aroclor 1262	2	U	0.39	2.0	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8082	7/14/2011	3550B	DE194	14.9	1	53469-21-	Aroclor 1242	2	U	0.39	2.0	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8082	7/14/2011	3550B	DE194	14.9	1	63496-31-	Aroclor 5432	3.9	U	1.2	3.9	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	100-01-6	4-NITROANILINE	190	U	78	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	39	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	106-44-5	4-METHYLPHENOL	190	U	39	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	106-47-8	4-CHLOROANILINE	190	U	78	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	108-68-9	3,5-Dimethylphenol	190	U	39	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	J	19	390	ug/kg	J	J	Z	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	121-14-2	2,4-DINITROTOLUENE	190	U	39	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	51-28-5	2,4-DINITROPHENOL	1200	U	390	1200	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	39	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	39	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	84-74-2	Di-n-butylphthalate	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	87-68-3	HEXACHLOROBUTADIENE	190	U	78	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	95-48-7	2-METHYLPHENOL	190	U	39	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C	7/16/2011	3550B	DE194	14.9	1	99-09-2	3-NITROANILINE	190	U	39	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C SIM	7/15/2011	3550B	DE194	14.9	1	117-84-0	Di-n-octylphthalate	7.1	J	7.0	21	ug/kg	J	J	Z	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C SIM	7/15/2011	3550B	DE194	14.9	1	120-12-7	ANTHRACENE	2	U	0.39	2.0	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C SIM	7/15/2011	3550B	DE194	14.9	1	129-00-0	PYRENE	2	U	0.78	2.0	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435

HSA 5D North Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C SIM	7/15/2011	3550B	DE194	14.9	1	131-11-3	Dimethylphthalate	21	U	7.0	21	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C SIM	7/15/2011	3550B	DE194	14.9	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	0.78	2.0	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C SIM	7/15/2011	3550B	DE194	14.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	0.78	2.0	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C SIM	7/15/2011	3550B	DE194	14.9	1	205-99-2	BENZO(B)FLUORANTHENE	2	U	0.78	2.0	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C SIM	7/15/2011	3550B	DE194	14.9	1	206-44-0	FLUORANTHENE	2	U	0.78	2.0	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C SIM	7/15/2011	3550B	DE194	14.9	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.78	2.0	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C SIM	7/15/2011	3550B	DE194	14.9	1	208-96-8	ACENAPHTHYLENE	2	U	0.39	2.0	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C SIM	7/15/2011	3550B	DE194	14.9	1	218-01-9	CHRYSENE	2	U	0.39	2.0	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C SIM	7/15/2011	3550B	DE194	14.9	1	50-32-8	BENZO(A)PYRENE	2	U	0.78	2.0	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C SIM	7/15/2011	3550B	DE194	14.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.78	2.0	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C SIM	7/15/2011	3550B	DE194	14.9	1	56-55-3	BENZO(A)ANTHRACENE	2	U	0.78	2.0	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C SIM	7/15/2011	3550B	DE194	14.9	1	62-75-9	N-NITROSODIMETHYLAMINE	2	U	0.78	2.0	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C SIM	7/15/2011	3550B	DE194	14.9	1	83-32-9	ACENAPHTHENE	2	U	0.78	2.0	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C SIM	7/15/2011	3550B	DE194	14.9	1	84-66-2	Diethylphthalate	21	U	7.0	21	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C SIM	7/15/2011	3550B	DE194	14.9	1	85-01-8	PHENANTHRENE	2	U	0.78	2.0	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C SIM	7/15/2011	3550B	DE194	14.9	1	85-68-7	Butylbenzylphthalate	21	U	7.0	21	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C SIM	7/15/2011	3550B	DE194	14.9	1	86-73-7	FLUORENE	2	U	0.78	2.0	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C SIM	7/15/2011	3550B	DE194	14.9	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.78	2.0	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C SIM	7/15/2011	3550B	DE194	14.9	1	91-20-3	NAPHTHALENE	2	U	0.78	2.0	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8270C SIM	7/15/2011	3550B	DE194	14.9	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.78	2.0	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	9045M	7/10/2011	Gen Prep	DE194	14.9	1	pH	PH	8.11		0.0100	0.0100	pH unit				6345068.264	1906143.518	-118.716565	34.2280435
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	300.0	7/16/2011	METHOD	DE194	14.5	1	16984-48-	FLUORIDE	3.3	J	0.94	1.2	mg/kg		J	Q	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	314.0	7/17/2011	METHOD	DE194	14.5	1	14797-73-	PERCHLORATE	35.1	U	10.5	35.1	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	6010B	7/16/2011	3050B	DE194	14.5	5	7439-89-6	IRON	37900		15.1	116	mg/kg				6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	6010B	7/15/2011	3050B	DE194	14.5	1	7429-90-5	ALUMINUM	32400		7.01	23.2	mg/kg				6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	6010B	7/15/2011	3050B	DE194	14.5	1	7439-93-2	LITHIUM	29.9		0.72	2.3	mg/kg				6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	6010B	7/15/2011	3050B	DE194	14.5	1	7439-95-4	MAGNESIUM	8250		0.510	11.6	mg/kg				6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	6010B	7/15/2011	3050B	DE194	14.5	1	7439-96-5	MANGANESE	464		0.0417	0.579	mg/kg				6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	6010B	7/15/2011	3050B	DE194	14.5	1	7440-09-7	POTASSIUM	4980		13.1	57.9	mg/kg				6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	6010B	7/15/2011	3050B	DE194	14.5	1	7440-23-5	SODIUM	114	J	6.89	116	mg/kg	J	J	Z	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	6010B	7/15/2011	3050B	DE194	14.5	1	7440-24-6	STRONTIUM	45.3		0.0290	0.579	mg/kg				6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	6010B	7/15/2011	3050B	DE194	14.5	1	7440-31-5	TIN	11.6	U	0.371	11.6	mg/kg	J	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	6010B	7/15/2011	3050B	DE194	14.5	1	7440-32-6	TITANIUM	1240		0.0822	1.16	mg/kg				6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	6010B	7/15/2011	3050B	DE194	14.5	1	7440-42-8	BORON	5.79	U	0.417	5.79	mg/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	6010B	7/15/2011	3050B	DE194	14.5	1	7440-67-7	Zirconium	8.35		0.533	5.79	mg/kg				6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	6010B	7/15/2011	3050B	DE194	14.5	1	7440-70-2	CALCIUM	12400		2.90	23.2	mg/kg				6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	6010B	7/15/2011	3050B	DE194	14.5	1	7723-14-0	PHOSPHORUS	288		0.405	11.6	mg/kg				6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	6020	7/8/2011	3050B	DE194	14.5	2	7782-49-2	SELENIUM	0.258	J	0.0652	0.450	mg/kg	J	J	Z	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	6020	7/8/2011	3050B	DE194	14.5	2	7439-98-7	MOLYBDENUM	0.498	J	0.0562	0.112	mg/kg		J	Q	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	6020	7/8/2011	3050B	DE194	14.5	2	7440-39-3	BARIUM	144	J	0.119	0.450	mg/kg		J	E, A	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	6020	7/8/2011	3050B	DE194	14.5	2	7439-92-1	LEAD	12.1	J	0.0115	0.225	mg/kg		J	E, A	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	6020	7/8/2011	3050B	DE194	14.5	2	7440-02-0	NICKEL	27.4	J	0.112	0.450	mg/kg		J	E, Q, A	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	6020	7/8/2011	3050B	DE194	14.5	2	7440-22-4	SILVER	0.0702	J	0.0160	0.112	mg/kg	J	J	Q, Z	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	6020	7/8/2011	3050B	DE194	14.5	2	7440-28-0	THALLIUM	0.402		0.0337	0.112	mg/kg				6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	6020	7/8/2011	3050B	DE194	14.5	2	7440-36-0	ANTIMONY	0.263	J	0.0832	0.225	mg/kg		J	Q	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	6020	7/8/2011	3050B	DE194	14.5	2	7440-38-2	Arsenic	7.87	J	0.0900	0.450	mg/kg		J	E, A	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	6020	7/8/2011	3050B	DE194	14.5	2	7440-41-7	BERYLLIUM	1.1	J	0.0180	0.112	mg/kg		J	Q	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	6020	7/8/2011	3050B	DE194	14.5	2	7440-43-9	CADMIUM	0.298	J	0.0495	0.112	mg/kg		J	Q	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	6020	7/8/2011	3050B	DE194	14.5	2	7440-47-3	CHROMIUM	47.2	J	0.135	0.450	mg/kg		J	E, A	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	6020	7/8/2011	3050B	DE194	14.5	2	7440-48-4	COBALT	14.9	J	0.0225	0.112	mg/kg		J	E, Q, A	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	6020	7/8/2011	3050B	DE194	14.5	2	7440-50-8	COPPER	21.6	J	0.0900	0.450	mg/kg		J	E, Q	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	6020	7/8/2011	3050B	DE194	14.5	2	7440-62-2	VANADIUM	91.2	J	0.0247	0.112	mg/kg		J	E, A	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	6020	7/8/2011	3050B	DE194	14.5	2	7440-66-6	ZINC	90.1	J	0.630	3.37	mg/kg		J	E, A	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	7199	7/18/2011	3060A	DE194	14.5	1	18540-29-	HEXAVALENT CHROMIUM	0.67	J	0.23	1.2	mg/kg	J	J	Z	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	7471A	7/8/2011	METHOD	DE194	14.5	1	7439-97-6	Mercury	0.116	U	0.0082	0.116	mg/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8082	7/14/2011	3550B	DE194	14.5	1	11096-82-	Aroclor 1260	2	U	0.45	2.0	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8082	7/14/2011	3550B	DE194	14.5	1	11097-69-	Aroclor 1254	2	U	0.38	2.0	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8082	7/14/2011	3550B	DE194	14.5	1	11100-14-	Aroclor 1268	2	U	0.38	2.0	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8082	7/14/2011	3550B	DE194	14.5	1	11104-28-	Aroclor 1221	2	U	0.38	2.0	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8082	7/14/2011	3550B	DE194	14.5	1	11126-42-	Aroclor 5460	3.8	U	1.2	3.8	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8082	7/14/2011	3550B	DE194	14.5	1	11141-16-	Aroclor 1232	2	U	0.38	2.0	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8082	7/14/2011	3550B	DE194	14.5	1	12642-23-	Aroclor 5442	3.8	U	1.2	3.8	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8082	7/14/2011	3550B	DE194	14.5	1	12672-29-	Aroclor 1248	2	U	0.38	2.0	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8082	7/14/2011	3550B	DE194	14.5	1	12674-11-	Aroclor 1016	2	U	0.38	2.0	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8082	7/14/2011	3550B	DE194	14.5	1	37324-23-	Aroclor 1262	2	U	0.38	2.0	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8082	7/14/2011	3550B	DE194	14.5	1	53469-21-	Aroclor 1242	2	U	0.38	2.0	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8082	7/14/2011	3550B	DE194	14.5	1	63496-31-	Aroclor 5432	3.8	U	1.2	3.8	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	100-41-4	ETHYLBENZENE	4.4	U	0.07	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	100-42-5	STYRENE	4.4	U	0.11	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	10061-01-	CIS-1,3-DICHLOROPROPENE	4.4	U	0.18	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.4	U	0.19	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	103-65-1	N-PROPYLBENZENE	4.4	U	0.08	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	104-51-8	N-BUTYLBENZENE	4.4	U	0.13	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	106-43-4	4-CHLOROTOLUENE	4.4	U	0.16	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	106-46-7	1,4-DICHLOROBENZENE	4.4	U	0.18	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	106-93-4	1,2-Dibromoethane (EDB)	4.4	U	0.19	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	107-06-2	1,2-Dichloroethane	4.4	U	0.17	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.9	U	0.43	8.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	108-67-8	1,3,5-Trimethylbenzene	4.4	U	0.11	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337143	LL	1613B	7/15/2011	METHOD	DX108	14.7	1	57117-41-	1,2,3,7,8-PECDF	5.79	U	0.00926	5.79	ng/kg	JBQ	U	B	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337143	LL	1613B	7/15/2011	METHOD	DX108	14.7	1	57117-44-	1,2,3,6,7,8-HXCDF	5.79	U	0.0157	5.79	ng/kg	JBQ	U	B	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337143	LL	1613B	7/15/2011	METHOD	DX108	14.7	1	57653-85-	1,2,3,6,7,8-HXCDD	5.79	U	0.0150	5.79	ng/kg	JB	U	B	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337143	LL	1613B	7/15/2011	METHOD	DX108	14.7	1	60851-34-	2,3,4,6,7,8-HXCDF	5.79	U	0.0161	5.79	ng/kg	JBQ	U	B	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337143	LL	1613B	7/15/2011	METHOD	DX108	14.7	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.79	U	0.0106	5.79	ng/kg	JB	U	B	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337143	LL	1613B	7/15/2011	METHOD	DX108	14.7	1	70648-26-	1,2,3,4,7,8-HXCDF	5.79	U	0.0190	5.79	ng/kg	JB	U	B	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337143	LL	1613B	7/15/2011	METHOD	DX108	14.7	1	72918-21-	1,2,3,7,8,9-HXCDF	0.0905	J	0.0192	5.79	ng/kg	JQ	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337144	LL	160.3M	7/20/2011	Gen Prep	DX108	14.1	1	MOIST	MOISTURE	14.1		0.50	0.50	%				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337144	LL	1613B	7/15/2011	METHOD	DX108	14.1	1	1746-01-6	2,3,7,8-TCDD	0.0619	J	0.0144	1.14	ng/kg	JQ	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337144	LL	1613B	7/15/2011	METHOD	DX108	14.1	1	19408-74-	1,2,3,7,8,9-HXCDD	0.497	J	0.0219	5.70	ng/kg	JB	J	Z	6345216.778	1906207.805	-118.716075	34.22822306

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337144	LL	1613B	7/15/2011	METHOD	DX108	14.1	1	3268-87-9	OCDD	11.4	U	0.0256	11.4	ng/kg	JB	U	B	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337144	LL	1613B	7/15/2011	METHOD	DX108	14.1	1	35822-46-	1,2,3,4,6,7,8-HPCDD	5.7	U	0.0211	5.70	ng/kg	JB	U	B	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337144	LL	1613B	7/15/2011	METHOD	DX108	14.1	1	39001-02-	OCDF	11.4	U	0.0234	11.4	ng/kg	JB	U	B	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337144	LL	1613B	7/15/2011	METHOD	DX108	14.1	1	39227-28-	1,2,3,4,7,8-HxCDD	0.148	J	0.0224	5.70	ng/kg	JBQ	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337144	LL	1613B	7/15/2011	METHOD	DX108	14.1	1	40321-76-	1,2,3,7,8-PECDD	5.7	U	0.0155	5.70	ng/kg	JBQ	U	B	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337144	LL	1613B	7/15/2011	METHOD	DX108	14.1	1	51207-31-	2,3,7,8-TCDF	0.0571	J	0.0135	1.14	ng/kg	J	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337144	LL	1613B	7/15/2011	METHOD	DX108	14.1	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.7	U	0.0190	5.70	ng/kg	JB	U	B	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337144	LL	1613B	7/15/2011	METHOD	DX108	14.1	1	57117-31-	2,3,4,7,8-PECDF	5.7	U	0.0107	5.70	ng/kg	JBQ	U	B	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337144	LL	1613B	7/15/2011	METHOD	DX108	14.1	1	57117-41-	1,2,3,7,8-PECDF	0.382	J	0.0101	5.70	ng/kg	JBQ	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337144	LL	1613B	7/15/2011	METHOD	DX108	14.1	1	57117-44-	1,2,3,6,7,8-HXCDF	5.7	U	0.0183	5.70	ng/kg	JB	U	B	6345216.778	1906207.805	-118.716075	34.22822306
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	360	J	19	380	ug/kg	J	J	Z	6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	117-84-0	Di-n-octylphthalate	230		19	190	ug/kg				6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	129-00-0	PYRENE	25	J	19	190	ug/kg	J	J	Z	6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	206-44-0	FLUORANTHENE	22	J	19	190	ug/kg	J	J	Z	6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	51-28-5	2,4-DINITROPHENOL	1100	U	380	1100	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	U	190	570	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	62-53-3	ANILINE	570	U	190	570	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	65-85-0	BENZOIC ACID	570	U	190	570	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	U	190	570	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	87-68-3	HEXACHLOROBUTADIENE	190	U	76	190	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	87-86-5	PENTACHLOROPHENOL	570	U	190	570	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C	6/6/2011	3550B	DE160	13.1	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C SIM	6/13/2011	3550B	DE160	13.1	1	120-12-7	ANTHRACENE	0.48	J	0.38	1.9	ug/kg	J	J	Z	6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C SIM	6/13/2011	3550B	DE160	13.1	1	131-11-3	Dimethylphthalate	21	U	6.9	21	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C SIM	6/13/2011	3550B	DE160	13.1	1	191-24-2	BENZO(G,H,I)PERYLENE	2.3		0.77	1.9	ug/kg				6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C SIM	6/13/2011	3550B	DE160	13.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2		0.77	1.9	ug/kg				6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C SIM	6/13/2011	3550B	DE160	13.1	1	205-99-2	BENZO(B)FLUORANTHENE	4.1	J	0.77	1.9	ug/kg		J	L	6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C SIM	6/13/2011	3550B	DE160	13.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	J	0.77	1.9	ug/kg	J	J	Z	6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C SIM	6/13/2011	3550B	DE160	13.1	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C SIM	6/13/2011	3550B	DE160	13.1	1	218-01-9	CHRYSENE	3.1		0.38	1.9	ug/kg				6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C SIM	6/13/2011	3550B	DE160	13.1	1	50-32-8	BENZO(A)PYRENE	2.6		0.77	1.9	ug/kg				6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C SIM	6/13/2011	3550B	DE160	13.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C SIM	6/13/2011	3550B	DE160	13.1	1	56-55-3	BENZO(A)ANTHRACENE	1.7	J	0.77	1.9	ug/kg	J	J	Z	6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C SIM	6/13/2011	3550B	DE160	13.1	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.77	1.9	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C SIM	6/13/2011	3550B	DE160	13.1	1	83-32-9	ACENAPHTHENE	1.9	U	0.77	1.9	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C SIM	6/13/2011	3550B	DE160	13.1	1	84-66-2	Diethylphthalate	21	U	6.9	21	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C SIM	6/13/2011	3550B	DE160	13.1	1	84-74-2	Di-n-butylphthalate	21	U	6.9	21	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C SIM	6/13/2011	3550B	DE160	13.1	1	85-01-8	PHENANTHRENE	3.2		0.77	1.9	ug/kg				6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C SIM	6/13/2011	3550B	DE160	13.1	1	85-68-7	Butylbenzylphthalate	21	U	6.9	21	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C SIM	6/13/2011	3550B	DE160	13.1	1	86-73-7	FLUORENE	1.9	U	0.77	1.9	ug/kg	U			6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C SIM	6/13/2011	3550B	DE160	13.1	1	90-12-0	1-METHYLNAPHTHALENE	0.81	J	0.77	1.9	ug/kg	J	J	Z	6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C SIM	6/13/2011	3550B	DE160	13.1	1	91-20-3	NAPHTHALENE	2		0.77	1.9	ug/kg				6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	8270C SIM	6/13/2011	3550B	DE160	13.1	1	91-57-6	2-METHYLNAPHTHALENE	1.5	J	0.77	1.9	ug/kg	J	J	Z	6345434.048	1906068.552	-118.715353	34.22784467
SL-188-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297562	LL	9045M	6/1/2011	Gen Prep	DE160	13.1	1	pH	PH	7.68		0.0100	0.0100	pH unit				6345434.048	1906068.552	-118.715353	34.22784467
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	300.0	6/1/2011	METHOD	DE160	14.9	1	16984-48-	FLUORIDE	1.2	J	0.94	1.2	mg/kg		J	Q	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	314.0	6/7/2011	METHOD	DE160	14.9	1	14797-73-	PERCHLORATE	35.3	U	10.6	35.3	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	6010B	6/3/2011	3050B	DE160	14.9	5	7439-89-6	IRON	35200		26.9	114	mg/kg				6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	6010B	6/6/2011	3050B	DE160	14.9	1	7440-32-6	TITANIUM	1540	J	0.429	1.13	mg/kg		J	E	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	6010B	6/2/2011	3050B	DE160	14.9	1	7429-90-5	ALUMINUM	32100		5.74	22.8	mg/kg				6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	6010B	6/2/2011	3050B	DE160	14.9	1	7439-93-2	LITHIUM	26.9		0.25	2.3	mg/kg				6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	6010B	6/2/2011	3050B	DE160	14.9	1	7439-95-4	MAGNESIUM	8080		2.90	11.4	mg/kg				6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	6010B	6/2/2011	3050B	DE160	14.9	1	7439-96-5	MANGANESE	464		0.0890	0.570	mg/kg				6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	6010B	6/2/2011	3050B	DE160	14.9	1	7440-09-7	POTASSIUM	8450		20.5	57.0	mg/kg				6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	6010B	6/2/2011	3050B	DE160	14.9	1	7440-23-5	SODIUM	94.9	J	42.6	114	mg/kg	J	J	Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	6010B	6/2/2011	3050B	DE160	14.9	1	7440-24-6	STRONTIUM	50		0.0707	0.570	mg/kg				6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	6010B	6/2/2011	3050B	DE160	14.9	1	7440-31-5	TIN	11.4	U	1.14	11.4	mg/kg	J	U	B	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	6010B	6/2/2011	3050B	DE160	14.9	1	7440-42-8	BORON	16		1.02	5.70	mg/kg				6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	6010B	6/2/2011	3050B	DE160	14.9	1	7440-67-7	Zirconium	2.88	J	0.958	5.70	mg/kg	J	J	Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	6010B	6/2/2011	3050B	DE160	14.9	1	7440-70-2	CALCIUM	18700		6.99	22.8	mg/kg				6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	6010B	6/2/2011	3050B	DE160	14.9	1	7723-14-0	PHOSPHORUS	722		0.639	11.4	mg/kg				6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	6020	6/7/2011	3050B	DE160	14.9	2	7440-41-7	BERYLLIUM	0.781	J	0.0188	0.118	mg/kg		J	Q	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	6020	6/7/2011	3050B	DE160	14.9	2	7782-49-2	SELENIUM	0.36	J	0.0470	0.470	mg/kg	J	J	Z	6345247.466	1906093.718	-118.715971	34.22791017

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	6020	6/7/2011	3050B	DE160	14.9	2	7439-98-7	MOLYBDENUM	0.756		0.0588	0.118	mg/kg				6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	6020	6/7/2011	3050B	DE160	14.9	2	7440-39-3	BARIUM	162	J	0.127	0.470	mg/kg		J	E, A	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	6020	6/7/2011	3050B	DE160	14.9	2	7439-92-1	LEAD	18.4	J	0.0122	0.235	mg/kg		J	Q, E, A	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	6020	6/7/2011	3050B	DE160	14.9	2	7440-02-0	NICKEL	27.5	J	0.118	0.470	mg/kg		J	Q, E, A	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	6020	6/7/2011	3050B	DE160	14.9	2	7440-22-4	SILVER	0.0572	J	0.0141	0.118	mg/kg	J	J	Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	6020	6/7/2011	3050B	DE160	14.9	2	7440-28-0	THALLIUM	0.469		0.0353	0.118	mg/kg				6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	6020	6/7/2011	3050B	DE160	14.9	2	7440-36-0	ANTIMONY	0.204	J	0.0705	0.235	mg/kg	J	J	Q, Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	6020	6/7/2011	3050B	DE160	14.9	2	7440-38-2	Arsenic	8.13	J	0.0940	0.470	mg/kg		J	Q	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	6020	6/7/2011	3050B	DE160	14.9	2	7440-43-9	CADMIUM	0.442		0.0470	0.118	mg/kg				6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	6020	6/7/2011	3050B	DE160	14.9	2	7440-47-3	CHROMIUM	41.2	J	0.141	0.470	mg/kg		J	Q, A	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	6020	6/7/2011	3050B	DE160	14.9	2	7440-48-4	COBALT	13.7	J	0.0235	0.118	mg/kg		J	E, A	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	6020	6/7/2011	3050B	DE160	14.9	2	7440-50-8	COPPER	24.2	J	0.0776	0.470	mg/kg		J	Q, E, A	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	6020	6/7/2011	3050B	DE160	14.9	2	7440-62-2	VANADIUM	78.2	J	0.0259	0.118	mg/kg		J	Q, A	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	6020	6/7/2011	3050B	DE160	14.9	2	7440-66-6	ZINC	128	J	0.658	3.53	mg/kg		J	E	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	7199	5/31/2011	3060A	DE160	14.9	1	18540-29-	HEXAVALENT CHROMIUM	1.2		0.24	1.2	mg/kg				6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	7471A	6/1/2011	METHOD	DE160	14.9	1	7439-97-6	Mercury	0.115	U	0.0033	0.115	mg/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8081A	6/6/2011	3550B	DE160	14.9	1	1024-57-3	HEPTACHLOR EPOXIDE	0.19	U	0.040	0.19	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8081A	6/6/2011	3550B	DE160	14.9	1	1031-07-8	ENDOSULFAN SULFATE	0.4	U	0.077	0.40	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8081A	6/6/2011	3550B	DE160	14.9	1	2385-85-5	MIREX	0.4	U	0.13	0.40	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8081A	6/6/2011	3550B	DE160	14.9	1	309-00-2	ALDRIN	0.19	U	0.077	0.19	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8081A	6/6/2011	3550B	DE160	14.9	1	319-84-6	ALPHA-BHC	0.19	U	0.040	0.19	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8081A	6/6/2011	3550B	DE160	14.9	1	319-85-7	BETA-BHC	0.19	U	0.070	0.19	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8081A	6/6/2011	3550B	DE160	14.9	1	319-86-8	DELTA-BHC	0.19	U	0.042	0.19	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8081A	6/6/2011	3550B	DE160	14.9	1	33213-65-	ENDOSULFAN II	0.4	UJ	0.21	0.40	ug/kg	U	UJ	L	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8081A	6/6/2011	3550B	DE160	14.9	1	50-29-3	4,4'-DDT	1.4		0.077	0.40	ug/kg				6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8081A	6/6/2011	3550B	DE160	14.9	1	53494-70-	ENDRIN KETONE	0.4	U	0.077	0.40	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8081A	6/6/2011	3550B	DE160	14.9	1	57-74-9	Chlordane	1.5	J	0.94	4.0	ug/kg	J	J	Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8081A	6/6/2011	3550B	DE160	14.9	1	58-89-9	gamma-BHC (Lindane)	0.19	U	0.040	0.19	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8081A	6/6/2011	3550B	DE160	14.9	1	60-57-1	DIELDRIN	0.4	U	0.30	0.40	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8081A	6/6/2011	3550B	DE160	14.9	1	72-20-8	ENDRIN	0.4	U	0.077	0.40	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8081A	6/6/2011	3550B	DE160	14.9	1	72-43-5	METHOXYCHLOR	1.9	U	0.40	1.9	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8081A	6/6/2011	3550B	DE160	14.9	1	72-54-8	4,4'-DDD	0.4	U	0.077	0.40	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8081A	6/6/2011	3550B	DE160	14.9	1	72-55-9	4,4'-DDE	1.4		0.077	0.40	ug/kg				6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8081A	6/6/2011	3550B	DE160	14.9	1	7421-93-4	ENDRIN ALDEHYDE	0.4	U	0.077	0.40	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8081A	6/6/2011	3550B	DE160	14.9	1	76-44-8	HEPTACHLOR	0.19	U	0.070	0.19	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8081A	6/6/2011	3550B	DE160	14.9	1	8001-35-2	TOXAPHENE	7.7	U	2.6	7.7	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8081A	6/6/2011	3550B	DE160	14.9	1	959-98-8	ENDOSULFAN I	0.19	U	0.051	0.19	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8082	6/8/2011	3550B	DE160	14.9	5	11096-82-	Aroclor 1260	3.6	J	2.3	10	ug/kg	J	J	Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8082	6/8/2011	3550B	DE160	14.9	5	11097-69-	Aroclor 1254	7	J	1.9	10	ug/kg	J	J	Z	6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8082	6/8/2011	3550B	DE160	14.9	5	11100-14-	Aroclor 1268	10	U	1.9	10	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8082	6/8/2011	3550B	DE160	14.9	5	11104-28-	Aroclor 1221	10	U	1.9	10	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8082	6/8/2011	3550B	DE160	14.9	5	11126-42-	Aroclor 5460	19	U	5.9	19	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8082	6/8/2011	3550B	DE160	14.9	5	11141-16-	Aroclor 1232	10	U	1.9	10	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8082	6/8/2011	3550B	DE160	14.9	5	12642-23-	Aroclor 5442	19	U	5.9	19	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8082	6/8/2011	3550B	DE160	14.9	5	12672-29-	Aroclor 1248	10	U	1.9	10	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8082	6/8/2011	3550B	DE160	14.9	5	12674-11-	Aroclor 1016	10	U	1.9	10	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8082	6/8/2011	3550B	DE160	14.9	5	37324-23-	Aroclor 1262	10	U	1.9	10	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8082	6/8/2011	3550B	DE160	14.9	5	53469-21-	Aroclor 1242	10	U	1.9	10	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8082	6/8/2011	3550B	DE160	14.9	5	63496-31-	Aroclor 5432	19	U	5.9	19	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8151A	6/7/2011	3550B	DE160	14.9	1	120-36-5	DICHLOROPROP	2	U	0.93	2.0	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8151A	6/7/2011	3550B	DE160	14.9	1	1918-00-9	DICAMBA	1.4	U	0.47	1.4	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8151A	6/7/2011	3550B	DE160	14.9	1	75-99-0	DALAPON	11	U	5.1	11	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8151A	6/7/2011	3550B	DE160	14.9	1	88-85-7	DINOSEB	2.8	U	0.93	2.8	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8151A	6/7/2011	3550B	DE160	14.9	1	93-65-2	MCPP	290	U	88	290	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8151A	6/7/2011	3550B	DE160	14.9	1	93-72-1	2,4,5-TP (Silvex)	0.2	U	0.088	0.20	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8151A	6/7/2011	3550B	DE160	14.9	1	93-76-5	2,4,5-T	0.2	U	0.096	0.20	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8151A	6/7/2011	3550B	DE160	14.9	1	94-74-6	MCPA	290	U	89	290	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-189-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297563	LL	8151A	6/7/2011	3550B	DE160	14.9	1	94-75-7	2,4-D	4.2	U	3.1	4.2	ug/kg	U			6345247.466	1906093.718	-118.715971	34.22791017
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	550	U	180	550	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	36	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	62-53-3	ANILINE	550	U	180	550	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	65-85-0	BENZOIC ACID	550	U	180	550	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	36	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	550	U	180	550	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	84-66-2	Diethylphthalate	180	U	18	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	84-74-2	Di-n-butylphthalate	180	U	18	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	85-68-7	Butylbenzylphthalate	180	U	18	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	87-68-3	HEXACHLOROBUTADIENE	180	U	73	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	87-86-5	PENTACHLOROPHENOL	550	U	180	550	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	U	110	360	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	92-87-5	BENZIDINE	3600	U	1300	3600	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	95-48-7	2-METHYLPHENOL	180	U	36	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	99-09-2	3-NITROANILINE	180	U	36	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C SIM	6/13/2011	3550B	DE160	8.3	5	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	61	J	33	98	ug/kg	J	J	Z	6345380.88	1906165.371	-118.715531	34.22810967

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C SIM	6/13/2011	3550B	DE160	8.3	5	120-12-7	ANTHRACENE	9.1	U	1.8	9.1	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C SIM	6/13/2011	3550B	DE160	8.3	5	129-00-0	PYRENE	4.8	J	3.6	9.1	ug/kg	J	J	Z	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C SIM	6/13/2011	3550B	DE160	8.3	5	191-24-2	BENZO(G,H,I)PERYLENE	3.7	J	3.6	9.1	ug/kg	J	J	Z	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C SIM	6/13/2011	3550B	DE160	8.3	5	193-39-5	INDENO(1,2,3-CD)PYRENE	9.1	U	3.6	9.1	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C SIM	6/13/2011	3550B	DE160	8.3	5	205-99-2	BENZO(B)FLUORANTHENE	4.1	J	3.6	9.1	ug/kg	J	J	L, Z	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C SIM	6/13/2011	3550B	DE160	8.3	5	206-44-0	FLUORANTHENE	4.4	J	3.6	9.1	ug/kg	J	J	Z	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C SIM	6/13/2011	3550B	DE160	8.3	5	207-08-9	BENZO(K)FLUORANTHENE	9.1	U	3.6	9.1	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C SIM	6/13/2011	3550B	DE160	8.3	5	208-96-8	ACENAPHTHYLENE	9.1	U	1.8	9.1	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C SIM	6/13/2011	3550B	DE160	8.3	5	218-01-9	CHRYSENE	3.5	J	1.8	9.1	ug/kg	J	J	Z	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C SIM	6/13/2011	3550B	DE160	8.3	5	50-32-8	BENZO(A)PYRENE	9.1	U	3.6	9.1	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C SIM	6/13/2011	3550B	DE160	8.3	5	53-70-3	DIBENZO(A,H)ANTHRACENE	9.1	U	3.6	9.1	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C SIM	6/13/2011	3550B	DE160	8.3	5	56-55-3	BENZO(A)ANTHRACENE	9.1	U	3.6	9.1	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C SIM	6/13/2011	3550B	DE160	8.3	5	62-75-9	N-NITROSODIMETHYLAMINE	9.1	U	3.6	9.1	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C SIM	6/13/2011	3550B	DE160	8.3	5	83-32-9	ACENAPHTHENE	9.1	U	3.6	9.1	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C SIM	6/13/2011	3550B	DE160	8.3	5	85-01-8	PHENANTHRENE	9.1	U	3.6	9.1	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C SIM	6/13/2011	3550B	DE160	8.3	5	86-73-7	FLUORENE	9.1	U	3.6	9.1	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C SIM	6/13/2011	3550B	DE160	8.3	5	90-12-0	1-METHYLNAPHTHALENE	9.1	U	3.6	9.1	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C SIM	6/13/2011	3550B	DE160	8.3	5	91-20-3	NAPHTHALENE	9.1	U	3.6	9.1	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C SIM	6/13/2011	3550B	DE160	8.3	5	91-57-6	2-METHYLNAPHTHALENE	9.1	U	3.6	9.1	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	9045M	6/1/2011	Gen Prep	DE160	8.3	1	pH	PH	7.02		0.0100	0.0100	pH unit				6345380.88	1906165.371	-118.715531	34.22810967
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	300.0	6/1/2011	METHOD	DE160	20.3	1	16984-48-	FLUORIDE	1.6	J	1.0	1.3	mg/kg		J	Q	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	314.0	6/7/2011	METHOD	DE160	20.3	1	14797-73-	PERCHLORATE	37.6	U	11.3	37.6	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	6010B	6/6/2011	3050B	DE160	20.3	1	7440-32-6	TITANIUM	1440	J	0.472	1.24	mg/kg		J	E	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	6010B	6/2/2011	3050B	DE160	20.3	1	7429-90-5	ALUMINUM	26000		6.25	24.8	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	6010B	6/2/2011	3050B	DE160	20.3	1	7439-89-6	IRON	28800		5.85	24.8	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	6010B	6/2/2011	3050B	DE160	20.3	1	7439-93-2	LITHIUM	21.4		0.27	2.5	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	6010B	6/2/2011	3050B	DE160	20.3	1	7439-95-4	MAGNESIUM	6630		3.16	12.4	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	6010B	6/2/2011	3050B	DE160	20.3	1	7439-96-5	MANGANESE	492		0.0969	0.621	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	6010B	6/2/2011	3050B	DE160	20.3	1	7440-09-7	POTASSIUM	7720		22.4	62.1	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	6010B	6/2/2011	3050B	DE160	20.3	1	7440-23-5	SODIUM	74	J	46.3	124	mg/kg	J	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	6010B	6/2/2011	3050B	DE160	20.3	1	7440-24-6	STRONTIUM	35.6		0.0770	0.621	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	6010B	6/2/2011	3050B	DE160	20.3	1	7440-31-5	TIN	12.4	U	1.24	12.4	mg/kg	J	U	B	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	6010B	6/2/2011	3050B	DE160	20.3	1	7440-42-8	BORON	13.8		1.11	6.21	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	6010B	6/2/2011	3050B	DE160	20.3	1	7440-67-7	Zirconium	3.93	J	1.04	6.21	mg/kg	J	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	6010B	6/2/2011	3050B	DE160	20.3	1	7440-70-2	CALCIUM	7400		7.62	24.8	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	6010B	6/2/2011	3050B	DE160	20.3	1	7723-14-0	PHOSPHORUS	711		0.696	12.4	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	6020	6/7/2011	3050B	DE160	20.3	2	7440-41-7	BERYLLIUM	0.693	J	0.0195	0.122	mg/kg		J	Q	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	6020	6/7/2011	3050B	DE160	20.3	5	7439-92-1	LEAD	122	J	0.0317	0.609	mg/kg		J	Q, E, A	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	6020	6/7/2011	3050B	DE160	20.3	2	7782-49-2	SELENIUM	0.302	J	0.0487	0.487	mg/kg	J	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	6020	6/7/2011	3050B	DE160	20.3	2	7439-98-7	MOLYBDENUM	0.788		0.0609	0.122	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	6020	6/7/2011	3050B	DE160	20.3	2	7440-39-3	BARIUM	164	J	0.132	0.487	mg/kg		J	E, A	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	6020	6/7/2011	3050B	DE160	20.3	2	7440-02-0	NICKEL	23.6	J	0.122	0.487	mg/kg		J	Q, E, A	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	6020	6/7/2011	3050B	DE160	20.3	2	7440-22-4	SILVER	0.0541	J	0.0146	0.122	mg/kg	J	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	6020	6/7/2011	3050B	DE160	20.3	2	7440-28-0	THALLIUM	0.451		0.0365	0.122	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	6020	6/7/2011	3050B	DE160	20.3	2	7440-36-0	ANTIMONY	41.4	J	0.0731	0.244	mg/kg		J	Q	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	6020	6/7/2011	3050B	DE160	20.3	2	7440-38-2	Arsenic	6.5	J	0.0975	0.487	mg/kg		J	Q	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	6020	6/7/2011	3050B	DE160	20.3	2	7440-43-9	CADMIUM	0.563		0.0487	0.122	mg/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	6020	6/7/2011	3050B	DE160	20.3	2	7440-47-3	CHROMIUM	33.6	J	0.146	0.487	mg/kg		J	Q, A	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	6020	6/7/2011	3050B	DE160	20.3	2	7440-48-4	COBALT	11.9	J	0.0244	0.122	mg/kg		J	E, A	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	6020	6/7/2011	3050B	DE160	20.3	2	7440-50-8	COPPER	23	J	0.0804	0.487	mg/kg		J	Q, E, A	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	6020	6/7/2011	3050B	DE160	20.3	2	7440-62-2	VANADIUM	61.8	J	0.0268	0.122	mg/kg		J	Q, A	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	6020	6/7/2011	3050B	DE160	20.3	2	7440-66-6	ZINC	96.7	J	0.682	3.65	mg/kg		J	E	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	7199	6/1/2011	3060A	DE160	20.3	1	18540-29-	HEXAVALENT CHROMIUM	0.6	J	0.25	1.3	mg/kg	J	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	7471A	6/1/2011	METHOD	DE160	20.3	1	7439-97-6	Mercury	0.123	U	0.0035	0.123	mg/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8081A	6/7/2011	3550B	DE160	20.3	1	1024-57-3	HEPTACHLOR EPOXIDE	0.21	U	0.045	0.21	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8081A	6/7/2011	3550B	DE160	20.3	1	1031-07-8	ENDOSULFAN SULFATE	0.43	U	0.083	0.43	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8081A	6/7/2011	3550B	DE160	20.3	1	2385-85-5	MIREX	0.43	U	0.20	0.43	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8081A	6/7/2011	3550B	DE160	20.3	1	309-00-2	ALDRIN	0.21	U	0.083	0.21	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8081A	6/7/2011	3550B	DE160	20.3	1	319-84-6	ALPHA-BHC	0.21	U	0.043	0.21	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8081A	6/7/2011	3550B	DE160	20.3	1	319-85-7	BETA-BHC	0.21	U	0.075	0.21	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8081A	6/7/2011	3550B	DE160	20.3	1	319-86-8	DELTA-BHC	0.21	U	0.055	0.21	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8081A	6/7/2011	3550B	DE160	20.3	1	33213-65-	ENDOSULFAN II	0.43	UJ	0.095	0.43	ug/kg	U	UJ	L	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8081A	6/7/2011	3550B	DE160	20.3	1	50-29-3	4,4'-DDT	0.6		0.083	0.43	ug/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8081A	6/7/2011	3550B	DE160	20.3	1	53494-70-	ENDRIN KETONE	0.43	U	0.083	0.43	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8081A	6/7/2011	3550B	DE160	20.3	1	57-74-9	Chlordane	3.8	J	1.0	4.3	ug/kg	J	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8081A	6/7/2011	3550B	DE160	20.3	1	58-89-9	gamma-BHC (Lindane)	0.21	U	0.043	0.21	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8081A	6/7/2011	3550B	DE160	20.3	1	60-57-1	DIELDRIN	0.43	U	0.083	0.43	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8081A	6/7/2011	3550B	DE160	20.3	1	72-20-8	ENDRIN	0.43	U	0.083	0.43	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8081A	6/7/2011	3550B	DE160	20.3	1	72-43-5	METHOXYCHLOR	2.1	U	0.43	2.1	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8081A	6/7/2011	3550B	DE160	20.3	1	72-54-8	4,4'-DDD	0.43	U	0.083	0.43	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8081A	6/7/2011	3550B	DE160	20.3	1	72-55-9	4,4'-DDE	1		0.083	0.43	ug/kg				6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8081A	6/7/2011	3550B	DE160	20.3	1	7421-93-4	ENDRIN ALDEHYDE	0.43	U	0.083	0.43	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8081A	6/7/2011	3550B	DE160	20.3	1	76-44-8	HEPTACHLOR	0.21	U	0.075	0.21	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8081A	6/7/2011	3550B	DE160	20.3	1	8001-35-2	TOXAPHENE	8.3	U	2.8	8.3	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8081A	6/7/2011	3550B	DE160	20.3	1	959-98-8	ENDOSULFAN I	0.21	U	0.055	0.21	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8082	6/9/2011	3550B	DE160	20.3	1	11096-82-	Aroclor 1260	0.66	J	0.49	2.1	ug/kg	J	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8082	6/9/2011	3550B	DE160	20.3	1	11097-69-	Aroclor 1254	1.1	J	0.41	2.1	ug/kg	J	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8082	6/9/2011	3550B	DE160	20.3	1	11100-14-	Aroclor 1268	2.1	U	0.41	2.1	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8082	6/9/2011	3550B	DE160	20.3	1	11104-28-	Aroclor 1221	2.1	U	0.41	2.1	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8082	6/9/2011	3550B	DE160	20.3	1	11126-42-	Aroclor 5460	4.1	U	1.3	4.1	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8082	6/9/2011	3550B	DE160	20.3	1	11141-16-	Aroclor 1232	2.1	U	0.41	2.1	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8082	6/9/2011	3550B	DE160	20.3	1	12642-23-	Aroclor 5442	4.1	U	1.3	4.1	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8082	6/9/2011	3550B	DE160	20.3	1	12672-29-	Aroclor 1248	2.1	U	0.41	2.1	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8082	6/9/2011	3550B	DE160	20.3	1	12674-11-	Aroclor 1016	2.1	U	0.41	2.1	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8082	6/9/2011	3550B	DE160	20.3	1	37324-23-	Aroclor 1262	2.1	U	0.41	2.1	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8082	6/9/2011	3550B	DE160	20.3	1	53469-21-	Aroclor 1242	2.1	U	0.41	2.1	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8082	6/9/2011	3550B	DE160	20.3	1	63496-31-	Aroclor 5432	4.1	U	1.3	4.1	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8151A	6/7/2011	3550B	DE160	20.3	1	120-36-5	DICHLOROPROP	2.1	U	1.0	2.1	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8151A	6/7/2011	3550B	DE160	20.3	1	1918-00-9	DICAMBA	1.5	U	0.50	1.5	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8151A	6/7/2011	3550B	DE160	20.3	1	75-99-0	DALAPON	11	U	5.5	11	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8151A	6/7/2011	3550B	DE160	20.3	1	88-85-7	DINOSEB	3	U	1.0	3.0	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8151A	6/7/2011	3550B	DE160	20.3	1	93-65-2	MCPP	310	U	94	310	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8151A	6/7/2011	3550B	DE160	20.3	1	93-72-1	2,4,5-TP (Silvex)	0.21	U	0.094	0.21	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8151A	6/7/2011	3550B	DE160	20.3	1	93-76-5	2,4,5-T	0.21	U	0.10	0.21	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8151A	6/7/2011	3550B	DE160	20.3	1	94-74-6	MCPA	310	U	95	310	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8151A	6/7/2011	3550B	DE160	20.3	1	94-75-7	2,4-D	2.3	J	1.5	4.5	ug/kg	J	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8151A	6/7/2011	3550B	DE160	20.3	1	94-82-6	2,4-DB	2.1	U	1.8	2.1	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	100-01-6	4-NITROANILINE	210	U	83	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	100-02-7	4-NITROPHENOL	620	U	210	620	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	100-51-6	BENZYL ALCOHOL	620	U	210	620	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	210	U	21	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	105-67-9	2,4-DIMETHYLPHENOL	210	U	41	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	106-44-5	4-METHYLPHENOL	210	U	41	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	106-46-7	1,4-DICHLOROBENZENE	210	U	21	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	106-47-8	4-CHLOROANILINE	210	U	83	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	108-68-9	3,5-Dimethylphenol	210	U	41	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	108-95-2	PHENOL	210	U	21	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	210	U	21	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	210	U	21	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	49	J	21	410	ug/kg	J	J	Z	6345445.476	1906138.162	-118.715317	34.22803617
SL-194-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297567	LL	8270C	6/6/2011	3550B	DE160	20.3	1	118-74-1	HEXACHLOROBENZENE	210	U	21	210	ug/kg	U			6345445.476	1906138.162	-118.715317	34.22803617
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8270C	6/6/2011	3550B	DE160	9.3	1	87-68-3	HEXACHLOROBUTADIENE	180	U	73	180	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8270C	6/6/2011	3550B	DE160	9.3	1	87-86-5	PENTACHLOROPHENOL	550	U	180	550	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8270C	6/6/2011	3550B	DE160	9.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	37	180	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8270C	6/6/2011	3550B	DE160	9.3	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8270C	6/6/2011	3550B	DE160	9.3	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8270C	6/6/2011	3550B	DE160	9.3	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8270C	6/6/2011	3550B	DE160	9.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	U	110	370	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8270C	6/6/2011	3550B	DE160	9.3	1	92-87-5	BENZIDINE	3700	U	1300	3700	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8270C	6/6/2011	3550B	DE160	9.3	1	95-48-7	2-METHYLPHENOL	180	U	37	180	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8270C	6/6/2011	3550B	DE160	9.3	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8270C	6/6/2011	3550B	DE160	9.3	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8270C	6/6/2011	3550B	DE160	9.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	37	180	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8270C	6/6/2011	3550B	DE160	9.3	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8270C	6/6/2011	3550B	DE160	9.3	1	99-09-2	3-NITROANILINE	180	U	37	180	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8270C SIM	6/13/2011	3550B	DE160	9.3	5	120-12-7	ANTHRACENE	9.2	U	1.8	9.2	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8270C SIM	6/13/2011	3550B	DE160	9.3	5	193-39-5	INDENO(1,2,3-CD)PYRENE	11		3.7	9.2	ug/kg				6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8270C SIM	6/13/2011	3550B	DE160	9.3	5	207-08-9	BENZO(K)FLUORANTHENE	6.3	J	3.7	9.2	ug/kg	J	J	Z	6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8270C SIM	6/13/2011	3550B	DE160	9.3	5	208-96-8	ACENAPHTHYLENE	9.2	U	1.8	9.2	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8270C SIM	6/13/2011	3550B	DE160	9.3	5	50-32-8	BENZO(A)PYRENE	13		3.7	9.2	ug/kg				6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8270C SIM	6/13/2011	3550B	DE160	9.3	5	53-70-3	DIBENZO(A,H)ANTHRACENE	9.2	U	3.7	9.2	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8270C SIM	6/13/2011	3550B	DE160	9.3	5	56-55-3	BENZO(A)ANTHRACENE	8	J	3.7	9.2	ug/kg	J	J	Z	6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8270C SIM	6/13/2011	3550B	DE160	9.3	5	62-75-9	N-NITROSODIMETHYLAMINE	9.2	U	3.7	9.2	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8270C SIM	6/13/2011	3550B	DE160	9.3	5	83-32-9	ACENAPHTHENE	9.2	U	3.7	9.2	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8270C SIM	6/13/2011	3550B	DE160	9.3	5	85-01-8	PHENANTHRENE	5.9	J	3.7	9.2	ug/kg	J	J	Z	6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8270C SIM	6/13/2011	3550B	DE160	9.3	5	86-73-7	FLUORENE	9.2	U	3.7	9.2	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8270C SIM	6/13/2011	3550B	DE160	9.3	5	90-12-0	1-METHYLNAPHTHALENE	9.2	U	3.7	9.2	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8270C SIM	6/13/2011	3550B	DE160	9.3	5	91-20-3	NAPHTHALENE	9.2	U	3.7	9.2	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8270C SIM	6/13/2011	3550B	DE160	9.3	5	91-57-6	2-METHYLNAPHTHALENE	9.2	U	3.7	9.2	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8315A	6/4/2011	METHOD	DE160	9.3	1	50-00-0	FORMALDEHYDE	1700	U	660	1700	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8330A	6/3/2011	8330	DE160	9.3	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	44	130	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8330A	6/3/2011	8330	DE160	9.3	1	121-14-2	2,4-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8330A	6/3/2011	8330	DE160	9.3	1	121-82-4	RDX	130	U	55	130	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8330A	6/3/2011	8330	DE160	9.3	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	130	U	66	130	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8330A	6/3/2011	8330	DE160	9.3	1	2691-41-0	HMX	330	U	110	330	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8330A	6/3/2011	8330	DE160	9.3	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8330A	6/3/2011	8330	DE160	9.3	1	479-45-8	Tetryl	130	U	67	130	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8330A	6/3/2011	8330	DE160	9.3	1	55-63-0	Nitroglycerin	2600	U	880	2600	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8330A	6/3/2011	8330	DE160	9.3	1	59229-75-	2,6-Diamino-4-nitrotoluene	260	U	88	260	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8330A	6/3/2011	8330	DE160	9.3	1	606-20-2	2,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8330A	6/3/2011	8330	DE160	9.3	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	260	U	88	260	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8330A	6/3/2011	8330	DE160	9.3	1	78-11-5	PETN	2600	U	880	2600	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8330A	6/3/2011	8330	DE160	9.3	1	88-72-2	2-NITROTOLUENE	130	U	88	130	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8330A	6/3/2011	8330	DE160	9.3	1	98-95-3	NITROBENZENE	130	U	44	130	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8330A	6/3/2011	8330	DE160	9.3	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8330A	6/3/2011	8330	DE160	9.3	1	99-35-4	1,3,5-Trinitrobenzene	130	U	44	130	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8330A	6/3/2011	8330	DE160	9.3	1	99-65-0	1,3-DINITROBENZENE	130	U	44	130	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	8330A	6/3/2011	8330	DE160	9.3	1	99-99-0	4-NITROTOLUENE	130	U	88	130	ug/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	9012B	6/3/2011	METHOD	DE160	9.3	1	57-12-5	CYANIDE	0.53	U	0.19	0.53	mg/kg	U			6345461.375	1906397.105	-118.715271	34.228748
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	9045M	6/1/2011	Gen Prep	DE160	9.3	1	pH	PH	7.55		0.0100	0.0100	pH unit				6345461.375	1906397.105	-118.715271	34.228748
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	1625C	6/28/2011	3546	DE173	6.9	10	62-75-9	N-NITROSODIMETHYLAMINE	358	U	179	358	ng/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	300.0	6/19/2011	METHOD	DE173	6.9	1	14797-55-	Nitrate-NO3	4.5		0.86	1.6	mg/kg				6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	300.0	6/19/2011	METHOD	DE173	6.9	1	16984-48-	FLUORIDE	3.8	J	0.86	1.1	mg/kg		J	Q	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	314.0	6/19/2011	METHOD	DE173	6.9	1	14797-73-	PERCHLORATE	32.2	U	9.7	32.2	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	6010B	6/14/2011	3050B	DE173	6.9	1	7429-90-5	ALUMINUM	27700		5.30	21.1	mg/kg				6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	6010B	6/14/2011	3050B	DE173	6.9	1	7439-93-2	LITHIUM	21.6		0.23	2.1	mg/kg				6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	6010B	6/14/2011	3050B	DE173	6.9	1	7439-95-4	MAGNESIUM	5790		2.67	10.5	mg/kg				6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	6010B	6/14/2011	3050B	DE173	6.9	1	7439-96-5	MANGANESE	484		0.0821	0.527	mg/kg				6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	6010B	6/14/2011	3050B	DE173	6.9	1	7440-09-7	POTASSIUM	4750		19.0	52.7	mg/kg				6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	6010B	6/14/2011	3050B	DE173	6.9	1	7440-23-5	SODIUM	94.7	J	39.3	105	mg/kg	J	J	Z	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	6010B	6/14/2011	3050B	DE173	6.9	1	7440-24-6	STRONTIUM	35.8		0.0653	0.527	mg/kg				6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	6010B	6/14/2011	3050B	DE173	6.9	1	7440-31-5	TIN	10.5	U	1.05	10.5	mg/kg	J	U	B	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	6010B	6/14/2011	3050B	DE173	6.9	1	7440-32-6	TITANIUM	1490		0.400	1.05	mg/kg				6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	6010B	6/14/2011	3050B	DE173	6.9	1	7440-42-8	BORON	5.27	U	0.937	5.27	mg/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	6010B	6/14/2011	3050B	DE173	6.9	1	7440-67-7	Zirconium	7.81		0.885	5.27	mg/kg				6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	6010B	6/14/2011	3050B	DE173	6.9	1	7440-70-2	CALCIUM	6710		6.46	21.1	mg/kg				6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	6010B	6/14/2011	3050B	DE173	6.9	1	7723-14-0	PHOSPHORUS	316		0.590	10.5	mg/kg				6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	6010B	6/15/2011	3050B	DE173	6.9	5	7439-89-6	IRON	28800		13.7	105	mg/kg				6345566.94	1906689.164	-118.714928	34.22955258

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	6020	6/16/2011	3050B	DE173	6.9	2	7439-92-1	LEAD	25.1	J	0.0107	0.211	mg/kg		J	E, Q	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	6020	6/16/2011	3050B	DE173	6.9	2	7440-02-0	NICKEL	19.5	J	0.105	0.421	mg/kg		J	Q, A	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	6020	6/16/2011	3050B	DE173	6.9	2	7440-22-4	SILVER	0.0572	J	0.0150	0.105	mg/kg	J	J	Q, Z	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	6020	6/16/2011	3050B	DE173	6.9	2	7440-28-0	THALLIUM	0.326	J	0.0316	0.105	mg/kg		J	Q	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	6020	6/16/2011	3050B	DE173	6.9	2	7440-36-0	ANTIMONY	0.575	J	0.0779	0.211	mg/kg		J	Q	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	6020	6/16/2011	3050B	DE173	6.9	2	7440-38-2	Arsenic	7.67	J	0.0842	0.421	mg/kg		J	E, Q	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	6020	6/16/2011	3050B	DE173	6.9	2	7440-41-7	BERYLLIUM	0.814	J	0.0168	0.105	mg/kg		J	E, Q	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	6020	6/16/2011	3050B	DE173	6.9	2	7440-43-9	CADMIUM	0.696	J	0.0463	0.105	mg/kg		J	Q	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	6020	6/16/2011	3050B	DE173	6.9	2	7440-47-3	CHROMIUM	30.4	J	0.126	0.421	mg/kg		J	Q	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	6020	6/16/2011	3050B	DE173	6.9	2	7440-48-4	COBALT	12.5	J	0.0211	0.105	mg/kg		J	E, Q	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	6020	6/16/2011	3050B	DE173	6.9	2	7440-50-8	COPPER	20.3	J	0.0842	0.421	mg/kg		J	Q	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	6020	6/16/2011	3050B	DE173	6.9	2	7440-62-2	VANADIUM	56.5		0.0232	0.105	mg/kg				6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	6020	6/16/2011	3050B	DE173	6.9	5	7440-66-6	ZINC	246		1.47	7.90	mg/kg				6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	6020	6/16/2011	3050B	DE173	6.9	2	7782-49-2	SELENIUM	0.208	J	0.0611	0.421	mg/kg	J	J	Q, Z	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	6020	6/16/2011	3050B	DE173	6.9	2	7439-98-7	MOLYBDENUM	0.797	J	0.0527	0.105	mg/kg		J	E, Q	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	6020	6/16/2011	3050B	DE173	6.9	2	7440-39-3	BARIUM	150	J	0.112	0.421	mg/kg		J	E, A	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	7199	6/10/2011	3060A	DE173	6.9	1	18540-29-9	HEXAVALENT CHROMIUM	0.37	J	0.21	1.1	mg/kg	J	J	Z	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	7471A	6/14/2011	METHOD	DE173	6.9	1	7439-97-6	Mercury	0.103	U	0.0029	0.103	mg/kg	J	U	B	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8015B	6/15/2011	3550B	DE173	6.9	1	84-15-1	O-TERPHENYL	3.8	UJ	1.6	3.8	mg/kg	U	UJ	S	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8015B	6/15/2011	3550B	DE173	6.9	1	92-06-8	m-Terphenyl	3.8	UJ	1.6	3.8	mg/kg	U	UJ	S	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8015B	6/15/2011	3550B	DE173	6.9	1	92-94-4	p-Terphenyl	3.8	UJ	1.6	3.8	mg/kg	U	UJ	S	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8015B	6/7/2011	METHOD	DE173	6.9	1	64-17-5	ETHANOL	540	U	110	540	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8015B	6/7/2011	METHOD	DE173	6.9	1	67-56-1	METHANOL	540	U	110	540	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8015B	6/7/2011	METHOD	DE173	6.9	1	67-63-0	Isopropanol	540	U	110	540	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8015M	6/7/2011	METHOD	DE173	6.9	1	107-21-1	ETHYLENE GLYCOL	11	U	5.4	11	mg/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8015M	6/7/2011	METHOD	DE173	6.9	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.4	11	mg/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8015M	6/7/2011	METHOD	DE173	6.9	1	57-55-6	Propylene glycol	11	U	5.4	11	mg/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8015M	6/10/2011	3550B	DE173	6.9	10	PHCC12C1	EFH (C12-C14)	13	U	4.3	13	mg/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8015M	6/10/2011	3550B	DE173	6.9	10	PHCC15C2	EFH (C15-C20)	7.4	J	4.3	13	mg/kg	J	J	Z	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8015M	6/10/2011	3550B	DE173	6.9	10	PHCC21C3	EFH (C21-C30)	160		4.3	13	mg/kg				6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8015M	6/10/2011	3550B	DE173	6.9	10	PHCC30C4	EFH (C30-C40)	300		4.3	13	mg/kg				6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8015M	6/10/2011	3550B	DE173	6.9	10	PHCC8C11	EFH (C8-C11)	13	U	4.3	13	mg/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8081A	6/25/2011	3550B	DE173	6.9	10	1024-57-3	HEPTACHLOR EPOXIDE	1.8	UJ	0.37	1.8	ug/kg	U	UJ	C	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8081A	6/25/2011	3550B	DE173	6.9	10	1031-07-8	ENDOSULFAN SULFATE	3.7	UJ	0.97	3.7	ug/kg	U	UJ	C	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8081A	6/25/2011	3550B	DE173	6.9	10	2385-85-5	MIREX	3.7	UJ	0.71	3.7	ug/kg	U	UJ	C	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8081A	6/25/2011	3550B	DE173	6.9	10	33213-65-9	ENDOSULFAN II	3.7	UJ	1.8	3.7	ug/kg	U	UJ	C	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8081A	6/25/2011	3550B	DE173	6.9	10	53494-70-5	ENDRIN KETONE	3.7	UJ	0.71	3.7	ug/kg	U	UJ	C	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8081A	6/25/2011	3550B	DE173	6.9	10	60-57-1	DIELDRIN	18	UJ	18	18	ug/kg	U	UJ	C	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8081A	6/25/2011	3550B	DE173	6.9	10	72-20-8	ENDRIN	8.2	UJ	8.2	8.2	ug/kg	U	UJ	C	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8081A	6/25/2011	3550B	DE173	6.9	10	72-43-5	METHOXYCHLOR	18	UJ	3.7	18	ug/kg	U	UJ	C	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8081A	6/25/2011	3550B	DE173	6.9	10	72-54-8	4,4'-DDD	3.7	U	1.5	3.7	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8081A	6/25/2011	3550B	DE173	6.9	10	72-55-9	4,4'-DDE	4.9	UJ	4.9	4.9	ug/kg	U	UJ	C	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8081A	6/25/2011	3550B	DE173	6.9	10	959-98-8	ENDOSULFAN I	1.8	UJ	0.47	1.8	ug/kg	U	UJ	C	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8081A	7/1/2011	3550B	DE173	6.9	25	50-29-3	4,4'-DDT	63		1.8	9.1	ug/kg				6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8081A	7/1/2011	3550B	DE173	6.9	25	7421-93-4	ENDRIN ALDEHYDE	21	J	1.8	9.1	ug/kg		J	*#	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8081A	6/25/2011	3550B	DE173	6.9	1	309-00-2	ALDRIN	0.18	UJ	0.071	0.18	ug/kg	U	UJ	C	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8081A	6/25/2011	3550B	DE173	6.9	1	319-84-6	ALPHA-BHC	0.18	UJ	0.037	0.18	ug/kg	U	UJ	C	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8081A	6/25/2011	3550B	DE173	6.9	1	319-85-7	BETA-BHC	0.18	UJ	0.064	0.18	ug/kg	U	UJ	C	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8081A	6/25/2011	3550B	DE173	6.9	1	319-86-8	DELTA-BHC	0.18	UJ	0.039	0.18	ug/kg	U	UJ	C	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8081A	6/25/2011	3550B	DE173	6.9	1	57-74-9	Chlordane	4	J	0.86	3.7	ug/kg		J	C, *#	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8081A	6/25/2011	3550B	DE173	6.9	1	58-89-9	gamma-BHC (Lindane)	0.18	UJ	0.037	0.18	ug/kg	U	UJ	C	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8081A	6/25/2011	3550B	DE173	6.9	1	76-44-8	HEPTACHLOR	0.18	UJ	0.064	0.18	ug/kg	U	UJ	C	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8081A	6/25/2011	3550B	DE173	6.9	1	8001-35-2	TOXAPHENE	7.1	UJ	2.4	7.1	ug/kg	U	UJ	C	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8082	6/15/2011	3550B	DE173	6.9	20	11096-82-5	Aroclor 1260	300	J	8.4	37	ug/kg		J	C	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8082	6/15/2011	3550B	DE173	6.9	20	11097-69-1	Aroclor 1254	37	UJ	7.1	37	ug/kg	U	UJ	C	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8082	6/15/2011	3550B	DE173	6.9	20	11100-14-4	Aroclor 1268	37	U	7.1	37	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8082	6/15/2011	3550B	DE173	6.9	20	11104-28-2	Aroclor 1221	37	U	7.1	37	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8082	6/15/2011	3550B	DE173	6.9	20	11126-42-4	Aroclor 5460	71	U	21	71	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8082	6/15/2011	3550B	DE173	6.9	20	11141-16-5	Aroclor 1232	37	U	7.1	37	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8082	6/15/2011	3550B	DE173	6.9	20	12642-23-8	Aroclor 5442	71	U	21	71	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8082	6/15/2011	3550B	DE173	6.9	20	12672-29-6	Aroclor 1248	37	UJ	7.1	37	ug/kg	U	UJ	C	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8082	6/15/2011	3550B	DE173	6.9	20	12674-11-2	Aroclor 1016	37	U	7.1	37	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8082	6/15/2011	3550B	DE173	6.9	20	37324-23-5	Aroclor 1262	37	U	7.1	37	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8082	6/15/2011	3550B	DE173	6.9	20	53469-21-9	Aroclor 1242	37	UJ	7.1	37	ug/kg	U	UJ	C	6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8082	6/15/2011	3550B	DE173	6.9	20	63496-31-1	Aroclor 5432	71	U	21	71	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8151A	6/18/2011	3550B	DE173	6.9	1	120-36-5	DICHLOROPROP	1.8	U	0.85	1.8	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8151A	6/18/2011	3550B	DE173	6.9	1	1918-00-9	DICAMBA	1.3	U	0.43	1.3	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-207-SA5DN-SS-0.0-0.5	6/3/2011	N	0	0.5	ft bgs	SO	5DN		6306847	LL	8151A	6/18/2011	3550B	DE173	6.9	1	75-99-0	DALAPON	9.6	U	4.7	9.6	ug/kg	U			6345566.94	1906689.164	-118.714928	34.22955258
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C SIM	7/13/2011	3550B	DE192	12.4	1	84-74-2	Di-n-butylphthalate	20	U	6.8	20	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C SIM	7/13/2011	3550B	DE192	12.4	1	85-01-8	PHENANTHRENE	1.9	U	0.76	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C SIM	7/13/2011	3550B	DE192	12.4	1	85-68-7	Butylbenzylphthalate	20	U	6.8	20	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C SIM	7/13/2011	3550B	DE192	12.4	1	86-73-7	FLUORENE	1.9	U	0.76	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C SIM	7/13/2011	3550B	DE192	12.4	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C SIM	7/13/2011	3550B	DE192	12.4	1	91-20-3	NAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C SIM	7/13/2011	3550B	DE192	12.4	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	9045M	7/10/2011	Gen Prep	DE192	12.4	1	pH	PH	8.13		0.0100	0.0100	pH unit				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	300.0	7/8/2011	METHOD	DE192	14.4	1	16984-48-8	FLUORIDE	4.2	J	0.93	1.2	mg/kg		J	Q	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	314.0	7/13/2011	METHOD	DE192	14.4	1	14797-73-0	PERCHLORATE	35	U	10.5	35.0	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	6010B	7/15/2011	3050B	DE192	14.4	5	7439-89-6	IRON	34300		14.8	113	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	6010B	7/16/2011	3050B	DE192	14.4	1	7440-32-6	TITANIUM	1330		0.0798	1.12	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	6010B	7/14/2011	3050B	DE192	14.4	1	7429-90-5	ALUMINUM	39400		6.86	22.7	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	6010B	7/14/2011	3050B	DE192	14.4	1	7439-93-2	LITHIUM	34.7		0.70	2.3	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	6010B	7/14/2011	3050B	DE192	14.4	1	7439-95-4	MAGNESIUM	7130		0.499	11.3	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	6010B	7/14/2011	3050B	DE192	14.4	1	7439-96-5	MANGANESE	451		0.0408	0.567	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	6010B	7/14/2011	3050B	DE192	14.4	1	7440-09-7	POTASSIUM	3900		12.8	56.7	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	6010B	7/14/2011	3050B	DE192	14.4	1	7440-23-5	SODIUM	124		6.75	113	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	6010B	7/14/2011	3050B	DE192	14.4	1	7440-24-6	STRONTIUM	53.4		0.0284	0.567	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	6010B	7/14/2011	3050B	DE192	14.4	1	7440-31-5	TIN	11.3	U	0.363	11.3	mg/kg	J	U	B	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	6010B	7/14/2011	3050B	DE192	14.4	1	7440-42-8	BORON	13		0.408	5.67	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	6010B	7/14/2011	3050B	DE192	14.4	1	7440-67-7	Zirconium	5.15	J	0.522	5.67	mg/kg	J	J	Z	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	6010B	7/14/2011	3050B	DE192	14.4	1	7440-70-2	CALCIUM	10300		2.84	22.7	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	6010B	7/14/2011	3050B	DE192	14.4	1	7723-14-0	PHOSPHORUS	149		0.397	11.3	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	6020	7/7/2011	3050B	DE192	14.4	2	7782-49-2	SELENIUM	0.124	J	0.0652	0.449	mg/kg	J	J	Z	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	6020	7/7/2011	3050B	DE192	14.4	2	7439-98-7	MOLYBDENUM	1.15		0.0562	0.112	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	6020	7/7/2011	3050B	DE192	14.4	2	7440-39-3	BARIUM	201	J	0.119	0.449	mg/kg		J	A	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	6020	7/7/2011	3050B	DE192	14.4	2	7439-92-1	LEAD	13.6	J	0.0115	0.225	mg/kg		J	Q, A	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	6020	7/7/2011	3050B	DE192	14.4	2	7440-02-0	NICKEL	32.7	J	0.112	0.449	mg/kg		J	Q, A	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	6020	7/7/2011	3050B	DE192	14.4	2	7440-22-4	SILVER	0.114		0.0160	0.112	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	6020	7/7/2011	3050B	DE192	14.4	2	7440-28-0	THALLIUM	0.397		0.0337	0.112	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	6020	7/7/2011	3050B	DE192	14.4	2	7440-36-0	ANTIMONY	0.225	UJ	0.0831	0.225	mg/kg		UJ	B, Q, E	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	6020	7/7/2011	3050B	DE192	14.4	2	7440-38-2	Arsenic	13.2	J	0.0899	0.449	mg/kg		J	A	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	6020	7/7/2011	3050B	DE192	14.4	2	7440-41-7	BERYLLIUM	1.28		0.0180	0.112	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	6020	7/7/2011	3050B	DE192	14.4	2	7440-43-9	CADMIUM	0.25	J	0.0494	0.112	mg/kg		J	E	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	6020	7/7/2011	3050B	DE192	14.4	2	7440-47-3	CHROMIUM	52.1	J	0.135	0.449	mg/kg		J	Q, A	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	6020	7/7/2011	3050B	DE192	14.4	2	7440-48-4	COBALT	18.3	J	0.0225	0.112	mg/kg		J	A	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	6020	7/7/2011	3050B	DE192	14.4	2	7440-50-8	COPPER	21.5	J	0.0899	0.449	mg/kg		J	Q, A	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	6020	7/7/2011	3050B	DE192	14.4	2	7440-62-2	VANADIUM	95.8	J	0.0247	0.112	mg/kg		J	A	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	6020	7/7/2011	3050B	DE192	14.4	2	7440-66-6	ZINC	83.5		0.629	3.37	mg/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	7199	7/14/2011	3060A	DE192	14.4	1	18540-29-	HEXAVALENT CHROMIUM	0.54	J	0.23	1.2	mg/kg	J	J	Z	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	7471A	7/8/2011	METHOD	DE192	14.4	1	7439-97-6	Mercury	0.0102	J	0.0081	0.116	mg/kg	J	J	Z	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8082	7/12/2011	3550B	DE192	14.4	1	11096-82-	Aroclor 1260	2	U	0.46	2.0	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8082	7/12/2011	3550B	DE192	14.4	1	11097-69-	Aroclor 1254	2	U	0.39	2.0	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8082	7/12/2011	3550B	DE192	14.4	1	11100-14-	Aroclor 1268	2	U	0.39	2.0	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8082	7/12/2011	3550B	DE192	14.4	1	11104-28-	Aroclor 1221	2	U	0.39	2.0	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8082	7/12/2011	3550B	DE192	14.4	1	11126-42-	Aroclor 5460	3.9	U	1.2	3.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8082	7/12/2011	3550B	DE192	14.4	1	11141-16-	Aroclor 1232	2	U	0.39	2.0	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8082	7/12/2011	3550B	DE192	14.4	1	12642-23-	Aroclor 5442	3.9	U	1.2	3.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8082	7/12/2011	3550B	DE192	14.4	1	12672-29-	Aroclor 1248	2	U	0.39	2.0	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8082	7/12/2011	3550B	DE192	14.4	1	12674-11-	Aroclor 1016	2	U	0.39	2.0	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8082	7/12/2011	3550B	DE192	14.4	1	37324-23-	Aroclor 1262	2	U	0.39	2.0	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8082	7/12/2011	3550B	DE192	14.4	1	53469-21-	Aroclor 1242	2	U	0.39	2.0	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8082	7/12/2011	3550B	DE192	14.4	1	63496-31-	Aroclor 5432	3.9	U	1.2	3.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	100-01-6	4-NITROANILINE	190	U	78	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	39	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	106-44-5	4-METHYLPHENOL	190	U	39	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	106-47-8	4-CHLOROANILINE	190	U	78	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	108-68-9	3,5-Dimethylphenol	190	U	39	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	121-14-2	2,4-DINITROTOLUENE	190	U	39	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	51-28-5	2,4-DINITROPHENOL	1200	U	390	1200	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	39	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	39	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	87-68-3	HEXACHLOROBUTADIENE	190	U	78	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	95-48-7	2-METHYLPHENOL	190	U	39	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C	7/9/2011	3550B	DE192	14.4	1	99-09-2	3-NITROANILINE	190	U	39	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C SIM	7/14/2011	3550B	DE192	14.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	7.0	21	ug/kg	J	U	B	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C SIM	7/14/2011	3550B	DE192	14.4	1	117-84-0	Di-n-octylphthalate	21	U	7.0	21	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C SIM	7/14/2011	3550B	DE192	14.4	1	120-12-7	ANTHRACENE	1.9	U	0.39	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C SIM	7/14/2011	3550B	DE192	14.4	1	129-00-0	PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C SIM	7/14/2011	3550B	DE192	14.4	1	131-11-3	Dimethylphthalate	21	U	7.0	21	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C SIM	7/14/2011	3550B	DE192	14.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.77	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C SIM	7/14/2011	3550B	DE192	14.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C SIM	7/14/2011	3550B	DE192	14.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C SIM	7/14/2011	3550B	DE192	14.4	1	206-44-0	FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C SIM	7/14/2011	3550B	DE192	14.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C SIM	7/14/2011	3550B	DE192	14.4	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.39	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C SIM	7/14/2011	3550B	DE192	14.4	1	218-01-9	CHRYSENE	1.9	U	0.39	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C SIM	7/14/2011	3550B	DE192	14.4	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C SIM	7/14/2011	3550B	DE192	14.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C SIM	7/14/2011	3550B	DE192	14.4	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C SIM	7/14/2011	3550B	DE192	14.4	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.77	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C SIM	7/14/2011	3550B	DE192	14.4	1	83-32-9	ACENAPHTHENE	1.9	U	0.77	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C SIM	7/14/2011	3550B	DE192	14.4	1	84-66-2	Diethylphthalate	21	U	7.0	21	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C SIM	7/14/2011	3550B	DE192	14.4	1	84-74-2	Di-n-butylphthalate	21	U	7.0	21	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C SIM	7/14/2011	3550B	DE192	14.4	1	85-01-8	PHENANTHRENE	1.9	U	0.77	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C SIM	7/14/2011	3550B	DE192	14.4	1	85-68-7	Butylbenzylphthalate	21	U	7.0	21	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C SIM	7/14/2011	3550B	DE192	14.4	1	86-73-7	FLUORENE	1.9	U	0.77	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C SIM	7/14/2011	3550B	DE192	14.4	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C SIM	7/14/2011	3550B	DE192	14.4	1	91-20-3	NAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	8270C SIM	7/14/2011	3550B	DE192	14.4	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333525	LL	9045M	7/10/2011	Gen Prep	DE192	14.4	1	pH	PH	7.99		0.0100	0.0100	pH unit				6345758.003	1905984.546	-118.71428	34.22762017
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	300.0	7/8/2011	METHOD	DE192	12.7	1	16984-48-	FLUORIDE	2.3	J	0.92	1.1	mg/kg		J	Q	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	314.0	7/13/2011	METHOD	DE192	12.7	1	14797-73-	PERCHLORATE	34.4	U	10.3	34.4	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	6010B	7/15/2011	3050B	DE192	12.7	5	7439-89-6	IRON	34700		14.5	111	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	6010B	7/16/2011	3050B	DE192	12.7	1	7440-32-6	TITANIUM	1210		0.0805	1.13	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	6010B	7/14/2011	3050B	DE192	12.7	1	7429-90-5	ALUMINUM	34800		6.73	22.2	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	6010B	7/14/2011	3050B	DE192	12.7	1	7439-93-2	LITHIUM	27.3		0.69	2.2	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	6010B	7/14/2011	3050B	DE192	12.7	1	7439-95-4	MAGNESIUM	6960		0.489	11.1	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	6010B	7/14/2011	3050B	DE192	12.7	1	7439-96-5	MANGANESE	499		0.0400	0.556	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	6010B	7/14/2011	3050B	DE192	12.7	1	7440-09-7	POTASSIUM	5770		12.6	55.6	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	6010B	7/14/2011	3050B	DE192	12.7	1	7440-23-5	SODIUM	106	J	6.62	111	mg/kg	J	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	6010B	7/14/2011	3050B	DE192	12.7	1	7440-24-6	STRONTIUM	33.5		0.0278	0.556	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	6010B	7/14/2011	3050B	DE192	12.7	1	7440-31-5	TIN	11.1	U	0.356	11.1	mg/kg	J	U	B	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333526	LL	6010B	7/14/2011	3050B	DE192	12.7	1	7440-42-8	BORON	12.3		0.400	5.56	mg/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	56-23-5	CARBON TETRACHLORIDE	4.1	U	0.14	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	563-58-6	1,1-Dichloropropene	4.1	U	0.13	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	591-78-6	2-HEXANONE	8.1	U	1.6	8.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	594-20-7	2,2-DICHLOROPROPANE	4.1	U	0.17	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	630-20-6	1,1,1,2-Tetrachloroethane	4.1	U	0.11	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	67-64-1	ACETONE	29		6.8	8.1	ug/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	67-66-3	CHLOROFORM	4.1	U	0.12	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	71-43-2	BENZENE	4.1	U	0.10	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	71-55-6	1,1,1-Trichloroethane	4.1	U	0.20	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	74-83-9	BROMOMETHANE	4.1	U	0.25	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	74-87-3	CHLOROMETHANE	4.1	U	0.34	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	74-95-3	DIBROMOMETHANE	4.1	U	0.24	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	74-97-5	BROMOCHLOROMETHANE	4.1	U	0.34	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	75-00-3	Chloroethane	4.1	U	0.13	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	75-01-4	VINYL CHLORIDE	4.1	U	0.20	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	75-09-2	METHYLENE CHLORIDE	4.1	U	0.24	4.1	ug/kg		U	B	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	75-25-2	BROMOFORM	4.1	U	0.41	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	75-27-4	BROMODICHLOROMETHANE	4.1	U	0.08	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	75-34-3	1,1-Dichloroethane	4.1	U	0.10	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	75-35-4	1,1-Dichloroethene	4.1	U	0.40	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	75-69-4	TRICHLOROFLUOROMETHANE	4.1	U	0.29	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	75-71-8	DICHLORODIFLUOROMETHANE	4.1	U	0.12	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.1	U	0.51	5.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.1	U	0.11	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	78-87-5	1,2-Dichloropropane	4.1	U	0.17	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	78-93-3	2-BUTANONE (MEK)	8.1	U	1.2	8.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	79-00-5	1,1,2-Trichloroethane	4.1	U	0.27	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	79-01-6	TRICHLOROETHENE	4.1	U	0.15	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	79-34-5	1,1,2,2-Tetrachloroethane	4.1	U	0.23	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	79-38-9	Chlorotrifluoroethylene	5.1	U	0.51	5.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	87-61-6	1,2,3-Trichlorobenzene	4.1	U	0.14	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	87-68-3	HEXACHLOROBUTADIENE	4.1	U	0.14	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	95-47-6	O-XYLENE	4.1	U	0.17	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	95-49-8	2-CHLOROTOLUENE	4.1	U	0.14	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	95-50-1	1,2-Dichlorobenzene	4.1	U	0.09	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	95-63-6	1,2,4-Trimethylbenzene	4.1	U	0.41	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	96-12-8	1,2-Dibromo-3-Chloropropane	4.1	U	0.71	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	96-18-4	1,2,3-Trichloropropane	4.1	U	0.34	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	98-06-6	TERT-BUTYLBENZENE	4.1	U	0.16	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	98-82-8	ISOPROPYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B	7/7/2011	5035	DE192	15	0.86	99-87-6	P-ISOPROPYLTOLUENE	4.1	U	0.11	4.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8260B SIM	7/1/2011	5035	DE192	15	21.44	123-91-1	1,4-DIOXANE	15	U	5.0	15	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	100-01-6	4-NITROANILINE	200	U	78	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	100-02-7	4-NITROPHENOL	590	U	200	590	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	100-51-6	BENZYL ALCOHOL	590	U	200	590	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	39	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	106-44-5	4-METHYLPHENOL	200	U	39	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	106-46-7	1,4-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	106-47-8	4-CHLOROANILINE	200	U	78	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	108-68-9	3,5-Dimethylphenol	200	U	39	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	108-95-2	PHENOL	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	118-74-1	HEXACHLOROBENZENE	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	120-82-1	1,2,4-Trichlorobenzene	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	120-83-2	2,4-DICHLOROPHENOL	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	121-14-2	2,4-DINITROTOLUENE	200	U	39	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	132-64-9	DIBENZOFURAN	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	51-28-5	2,4-DINITROPHENOL	1200	U	390	1200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	590	U	200	590	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	541-73-1	1,3-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	39	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	606-20-2	2,6-DINITROTOLUENE	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	62-53-3	ANILINE	590	U	200	590	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	65-85-0	BENZOIC ACID	590	U	200	590	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	67-72-1	HEXACHLOROETHANE	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	200	U	39	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	590	U	200	590	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	78-59-1	ISOPHORONE	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	86-74-8	CARBAZOLE	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	87-68-3	HEXACHLOROBUTADIENE	200	U	78	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	87-86-5	PENTACHLOROPHENOL	590	U	200	590	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	39	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	88-74-4	2-NITROANILINE	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	88-75-5	2-NITROPHENOL	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	91-58-7	2-CHLORONAPHTHALENE	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	95-48-7	2-METHYLPHENOL	200	U	39	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	95-50-1	1,2-Dichlorobenzene	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	95-57-8	2-CHLOROPHENOL	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	39	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	98-95-3	NITROBENZENE	200	U	20	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C	7/9/2011	3550B	DE192	15	1	99-09-2	3-NITROANILINE	200	U	39	200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C SIM	7/14/2011	3550B	DE192	15	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	7.0	21	ug/kg	J	U	B	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C SIM	7/14/2011	3550B	DE192	15	1	117-84-0	Di-n-octylphthalate	7.1	J	7.0	21	ug/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C SIM	7/14/2011	3550B	DE192	15	1	120-12-7	ANTHRACENE	1.9	U	0.39	1.9	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C SIM	7/14/2011	3550B	DE192	15	1	129-00-0	PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C SIM	7/14/2011	3550B	DE192	15	1	131-11-3	Dimethylphthalate	21	U	7.0	21	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C SIM	7/14/2011	3550B	DE192	15	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.77	1.9	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C SIM	7/14/2011	3550B	DE192	15	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C SIM	7/14/2011	3550B	DE192	15	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C SIM	7/14/2011	3550B	DE192	15	1	206-44-0	FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C SIM	7/14/2011	3550B	DE192	15	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C SIM	7/14/2011	3550B	DE192	15	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.39	1.9	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C SIM	7/14/2011	3550B	DE192	15	1	218-01-9	CHRYSENE	1.9	U	0.39	1.9	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C SIM	7/14/2011	3550B	DE192	15	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C SIM	7/14/2011	3550B	DE192	15	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C SIM	7/14/2011	3550B	DE192	15	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C SIM	7/14/2011	3550B	DE192	15	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.77	1.9	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C SIM	7/14/2011	3550B	DE192	15	1	83-32-9	ACENAPHTHENE	1.9	U	0.77	1.9	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C SIM	7/14/2011	3550B	DE192	15	1	84-66-2	Diethylphthalate	21	U	7.0	21	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C SIM	7/14/2011	3550B	DE192	15	1	84-74-2	Di-n-butylphthalate	21	U	7.0	21	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C SIM	7/14/2011	3550B	DE192	15	1	85-01-8	PHENANTHRENE	1.9	U	0.77	1.9	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C SIM	7/14/2011	3550B	DE192	15	1	85-68-7	Butylbenzylphthalate	21	U	7.0	21	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C SIM	7/14/2011	3550B	DE192	15	1	86-73-7	FLUORENE	1.9	U	0.77	1.9	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C SIM	7/14/2011	3550B	DE192	15	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C SIM	7/14/2011	3550B	DE192	15	1	91-20-3	NAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8270C SIM	7/14/2011	3550B	DE192	15	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8315A	7/8/2011	METHOD	DE192	15	1	50-00-0	FORMALDEHYDE	1800	U	700	1800	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8330A	7/7/2011	8330	DE192	15	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	44	130	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8330A	7/7/2011	8330	DE192	15	1	121-14-2	2,4-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8330A	7/7/2011	8330	DE192	15	1	121-82-4	RDX	130	U	55	130	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8330A	7/7/2011	8330	DE192	15	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	130	U	67	130	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8330A	7/7/2011	8330	DE192	15	1	2691-41-0	HMX	330	U	110	330	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8330A	7/7/2011	8330	DE192	15	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8330A	7/7/2011	8330	DE192	15	1	479-45-8	Tetryl	130	U	68	130	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8330A	7/7/2011	8330	DE192	15	1	55-63-0	Nitroglycerin	2700	U	890	2700	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8330A	7/7/2011	8330	DE192	15	1	59229-75-	2,6-Diamino-4-nitrotoluene	270	U	89	270	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8330A	7/7/2011	8330	DE192	15	1	606-20-2	2,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8330A	7/7/2011	8330	DE192	15	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	270	U	89	270	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8330A	7/7/2011	8330	DE192	15	1	78-11-5	PETN	2700	U	890	2700	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8330A	7/7/2011	8330	DE192	15	1	88-72-2	2-NITROTOLUENE	130	U	89	130	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8330A	7/7/2011	8330	DE192	15	1	98-95-3	NITROBENZENE	130	U	44	130	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8330A	7/7/2011	8330	DE192	15	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8330A	7/7/2011	8330	DE192	15	1	99-35-4	1,3,5-Trinitrobenzene	130	U	44	130	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8330A	7/7/2011	8330	DE192	15	1	99-65-0	1,3-DINITROBENZENE	130	U	44	130	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	8330A	7/7/2011	8330	DE192	15	1	99-99-0	4-NITROTOLUENE	130	U	89	130	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	9012B	7/8/2011	METHOD	DE192	15	1	57-12-5	CYANIDE	0.59	U	0.21	0.59	mg/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333530	LL	9045M	7/10/2011	Gen Prep	DE192	15	1	pH	PH	7.98		0.0100	0.0100	pH unit				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	1625C	7/8/2011	3546	DE192	16.9	1	62-75-9	N-NITROSODIMETHYLAMINE	39.8	U	19.9	39.8	ng/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	300.0	7/7/2011	METHOD	DE192	16.9	1	14797-55-	Nitrate-NO3	1.7	J	0.96	1.8	mg/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	300.0	7/7/2011	METHOD	DE192	16.9	1	16984-48-	FLUORIDE	4.5	J	0.96	1.2	mg/kg		J	Q	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333531	LL	314.0	7/13/2011	METHOD	DE192	16.9	1	14797-73-	PERCHLORATE	36.1	U	10.8	36.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	6020	7/8/2011	3050B	DE194	14.3	2	7440-22-4	SILVER	0.0536	J	0.0159	0.112	mg/kg	J	J	Q, Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	6020	7/8/2011	3050B	DE194	14.3	2	7440-28-0	THALLIUM	0.362		0.0337	0.112	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	6020	7/8/2011	3050B	DE194	14.3	2	7440-36-0	ANTIMONY	0.292	J	0.0830	0.224	mg/kg		J	Q	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	6020	7/8/2011	3050B	DE194	14.3	2	7440-38-2	Arsenic	6.87	J	0.0898	0.449	mg/kg		J	E, A	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	6020	7/8/2011	3050B	DE194	14.3	2	7440-43-9	CADMIUM	0.28	J	0.0494	0.112	mg/kg		J	Q	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	6020	7/8/2011	3050B	DE194	14.3	2	7440-47-3	CHROMIUM	41	J	0.135	0.449	mg/kg		J	E, A	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	6020	7/8/2011	3050B	DE194	14.3	2	7440-48-4	COBALT	12	J	0.0224	0.112	mg/kg		J	E, Q, A	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	6020	7/8/2011	3050B	DE194	14.3	2	7440-50-8	COPPER	18.8	J	0.0898	0.449	mg/kg		J	E, Q	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	6020	7/8/2011	3050B	DE194	14.3	2	7440-62-2	VANADIUM	80.3	J	0.0247	0.112	mg/kg		J	E, A	6345193.229	1906132.256	-118.716152	34.228015

HSA 5D North Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	6020	7/8/2011	3050B	DE194	14.3	2	7440-66-6	ZINC	75.5	J	0.628	3.37	mg/kg		J	E, A	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	7199	7/18/2011	3060A	DE194	14.3	1	18540-29-	HEXAVALENT CHROMIUM	0.61	J	0.23	1.2	mg/kg	J	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	7471A	7/8/2011	METHOD	DE194	14.3	1	7439-97-6	Mercury	0.113	U	0.0079	0.113	mg/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8082	7/13/2011	3550B	DE194	14.3	1	11096-82-	Aroclor 1260	2	U	0.45	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8082	7/13/2011	3550B	DE194	14.3	1	11097-69-	Aroclor 1254	2	U	0.38	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8082	7/13/2011	3550B	DE194	14.3	1	11100-14-	Aroclor 1268	2	U	0.38	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8082	7/13/2011	3550B	DE194	14.3	1	11104-28-	Aroclor 1221	2	U	0.38	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8082	7/13/2011	3550B	DE194	14.3	1	11126-42-	Aroclor 5460	3.8	U	1.2	3.8	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8082	7/13/2011	3550B	DE194	14.3	1	11141-16-	Aroclor 1232	2	U	0.38	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8082	7/13/2011	3550B	DE194	14.3	1	12642-23-	Aroclor 5442	3.8	U	1.2	3.8	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8082	7/13/2011	3550B	DE194	14.3	1	12672-29-	Aroclor 1248	2	U	0.38	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8082	7/13/2011	3550B	DE194	14.3	1	12674-11-	Aroclor 1016	2	U	0.38	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8082	7/13/2011	3550B	DE194	14.3	1	37324-23-	Aroclor 1262	2	U	0.38	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8082	7/13/2011	3550B	DE194	14.3	1	53469-21-	Aroclor 1242	2	U	0.38	2.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8082	7/13/2011	3550B	DE194	14.3	1	63496-31-	Aroclor 5432	3.8	U	1.2	3.8	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	100-41-4	ETHYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	100-42-5	STYRENE	4.1	U	0.10	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	10061-01-	CIS-1,3-DICHLOROPROPENE	4.1	U	0.16	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.1	U	0.17	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	103-65-1	N-PROPYLBENZENE	4.1	U	0.07	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	104-51-8	N-BUTYLBENZENE	4.1	U	0.12	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	106-43-4	4-CHLOROTOLUENE	4.1	U	0.14	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	106-46-7	1,4-DICHLOROBENZENE	4.1	U	0.16	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	106-93-4	1,2-Dibromoethane (EDB)	4.1	U	0.17	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	107-06-2	1,2-Dichloroethane	4.1	U	0.15	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.1	U	0.40	8.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	108-67-8	1,3,5-Trimethylbenzene	4.1	U	0.10	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	108-86-1	BROMOBENZENE	4.1	U	0.13	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	108-88-3	TOLUENE	0.15	J	0.08	4.1	ug/kg	J	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	108-90-7	Chlorobenzene	4.1	U	0.11	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	110-75-8	2-CHLOROETHYL VINYL ETHER	4.1	U	0.30	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	120-82-1	1,2,4-Trichlorobenzene	4.1	U	0.18	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	124-48-1	DIBROMOCHLOROMETHANE	4.1	U	0.20	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	127-18-4	TETRACHLOROETHENE	4.1	U	0.20	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	135-98-8	SEC-BUTYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	142-28-9	1,3-DICHLOROPROPANE	4.1	U	0.08	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	156-59-2	CIS-1,2-DICHLOROETHENE	4.1	U	0.19	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	156-60-5	TRANS-1,2-DICHLOROETHENE	4.1	U	0.12	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.1	U	0.21	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	179601-23	m,p-Xylene	4.1	U	0.17	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	541-73-1	1,3-DICHLOROBENZENE	4.1	U	0.12	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	56-23-5	CARBON TETRACHLORIDE	4.1	U	0.14	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	563-58-6	1,1-Dichloropropene	4.1	U	0.13	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	591-78-6	2-HEXANONE	8.1	U	1.6	8.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	594-20-7	2,2-DICHLOROPROPANE	4.1	U	0.17	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	630-20-6	1,1,1,2-Tetrachloroethane	4.1	U	0.11	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	67-64-1	ACETONE	8.1	U	6.8	8.1	ug/kg		U	B	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	67-66-3	CHLOROFORM	4.1	U	0.12	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	71-43-2	BENZENE	4.1	U	0.10	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	71-55-6	1,1,1-Trichloroethane	4.1	U	0.20	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	74-83-9	BROMOMETHANE	4.1	U	0.25	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	74-87-3	CHLOROMETHANE	4.1	U	0.33	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	74-95-3	DIBROMOMETHANE	4.1	U	0.24	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	74-97-5	BROMOCHLOROMETHANE	4.1	U	0.33	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	75-00-3	Chloroethane	4.1	U	0.13	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	75-01-4	VINYL CHLORIDE	4.1	U	0.20	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	75-09-2	METHYLENE CHLORIDE	19		0.24	4.1	ug/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	75-25-2	BROMOFORM	4.1	U	0.41	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	75-27-4	BROMODICHLOROMETHANE	4.1	U	0.08	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	75-34-3	1,1-Dichloroethane	4.1	U	0.10	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	75-35-4	1,1-Dichloroethene	4.1	U	0.40	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	75-69-4	TRICHLOROFLUOROMETHANE	4.1	U	0.30	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	75-71-8	DICHLORODIFLUOROMETHANE	4.1	U	0.12	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.1	U	0.51	5.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.1	U	0.11	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	78-87-5	1,2-Dichloropropane	4.1	U	0.17	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	78-93-3	2-BUTANONE (MEK)	8.1	U	1.2	8.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	79-00-5	1,1,2-Trichloroethane	4.1	U	0.27	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	79-01-6	TRICHLOROETHENE	4.1	U	0.15	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	79-34-5	1,1,2,2-Tetrachloroethane	4.1	U	0.23	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	79-38-9	Chlorotrifluoroethylene	5.1	U	0.51	5.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	87-61-6	1,2,3-Trichlorobenzene	4.1	U	0.14	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	87-68-3	HEXACHLOROBUTADIENE	4.1	U	0.14	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	95-47-6	O-XYLENE	4.1	U	0.17	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	95-49-8	2-CHLOROTOLUENE	4.1	U	0.14	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	95-50-1	1,2-Dichlorobenzene	4.1	U	0.09	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	95-63-6	1,2,4-Trimethylbenzene	4.1	U	0.41	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	96-12-8	1,2-Dibromo-3-Chloropropane	4.1	U	0.71	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	96-18-4	1,2,3-Trichloropropane	4.1	U	0.33	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	98-06-6	TERT-BUTYLBENZENE	4.1	U	0.16	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	98-82-8	ISOPROPYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B	7/12/2011	5035	DE194	14.3	0.87	99-87-6	P-ISOPROPYLTOLUENE	4.1	U	0.11	4.1	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8260B SIM	7/11/2011	5035	DE194	14.3	20.66	123-91-1	1,4-DIOXANE	14	U	4.8	14	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	100-01-6	4-NITROANILINE	190	U	78	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	39	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	106-44-5	4-METHYLPHENOL	190	U	39	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	106-47-8	4-CHLOROANILINE	190	U	78	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	108-68-9	3,5-Dimethylphenol	190	U	39	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	J	19	390	ug/kg	J	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	121-14-2	2,4-DINITROTOLUENE	190	U	39	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	51-28-5	2,4-DINITROPHENOL	1200	U	390	1200	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	39	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	39	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	84-74-2	Di-n-butylphthalate	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	87-68-3	HEXACHLOROBUTADIENE	190	U	78	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	95-48-7	2-METHYLPHENOL	190	U	39	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	8270C	7/16/2011	3550B	DE194	14.3	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8260B	7/12/2011	5035	DE194	13.7	0.9	75-09-2	METHYLENE CHLORIDE	4.2	UJ	0.25	4.2	ug/kg		UJ	B, FD, Q	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8260B	7/12/2011	5035	DE194	13.7	0.9	75-25-2	BROMOFORM	4.2	U	0.42	4.2	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8260B	7/12/2011	5035	DE194	13.7	0.9	75-27-4	BROMODICHLOROMETHANE	4.2	U	0.08	4.2	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8260B	7/12/2011	5035	DE194	13.7	0.9	75-34-3	1,1-Dichloroethane	4.2	U	0.10	4.2	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8260B	7/12/2011	5035	DE194	13.7	0.9	75-35-4	1,1-Dichloroethene	4.2	U	0.41	4.2	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8260B	7/12/2011	5035	DE194	13.7	0.9	75-69-4	TRICHLOROFLUOROMETHANE	4.2	U	0.30	4.2	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8260B	7/12/2011	5035	DE194	13.7	0.9	75-71-8	DICHLORODIFLUOROMETHANE	4.2	U	0.13	4.2	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8260B	7/12/2011	5035	DE194	13.7	0.9	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.2	U	0.52	5.2	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8260B	7/12/2011	5035	DE194	13.7	0.9	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.2	U	0.11	4.2	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8260B	7/12/2011	5035	DE194	13.7	0.9	78-87-5	1,2-Dichloropropane	4.2	U	0.18	4.2	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8260B	7/12/2011	5035	DE194	13.7	0.9	78-93-3	2-BUTANONE (MEK)	8.3	U	1.3	8.3	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8260B	7/12/2011	5035	DE194	13.7	0.9	79-00-5	1,1,2-Trichloroethane	4.2	U	0.28	4.2	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8260B	7/12/2011	5035	DE194	13.7	0.9	79-01-6	TRICHLOROETHENE	4.2	U	0.16	4.2	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8260B	7/12/2011	5035	DE194	13.7	0.9	79-34-5	1,1,2,2-Tetrachloroethane	4.2	U	0.24	4.2	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8260B	7/12/2011	5035	DE194	13.7	0.9	79-38-9	Chlorotrifluoroethylene	5.2	U	0.52	5.2	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8260B	7/12/2011	5035	DE194	13.7	0.9	87-61-6	1,2,3-Trichlorobenzene	4.2	U	0.15	4.2	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8260B	7/12/2011	5035	DE194	13.7	0.9	87-68-3	HEXACHLOROBUTADIENE	4.2	U	0.15	4.2	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8260B	7/12/2011	5035	DE194	13.7	0.9	95-47-6	O-XYLENE	4.2	U	0.18	4.2	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8260B	7/12/2011	5035	DE194	13.7	0.9	95-49-8	2-CHLOROTOLUENE	4.2	U	0.15	4.2	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8260B	7/12/2011	5035	DE194	13.7	0.9	95-50-1	1,2-Dichlorobenzene	4.2	U	0.09	4.2	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8260B	7/12/2011	5035	DE194	13.7	0.9	95-63-6	1,2,4-Trimethylbenzene	4.2	U	0.42	4.2	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8260B	7/12/2011	5035	DE194	13.7	0.9	96-12-8	1,2-Dibromo-3-Chloropropane	4.2	U	0.73	4.2	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8260B	7/12/2011	5035	DE194	13.7	0.9	96-18-4	1,2,3-Trichloropropane	4.2	U	0.34	4.2	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8260B	7/12/2011	5035	DE194	13.7	0.9	98-06-6	TERT-BUTYLBENZENE	4.2	U	0.17	4.2	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8260B	7/12/2011	5035	DE194	13.7	0.9	98-82-8	ISOPROPYLBENZENE	4.2	U	0.06	4.2	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8260B	7/12/2011	5035	DE194	13.7	0.9	99-87-6	P-ISOPROPYLTOLUENE	4.2	U	0.11	4.2	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8260B SIM	7/11/2011	5035	DE194	13.7	21.89	123-91-1	1,4-DIOXANE	15	U	5.1	15	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	100-01-6	4-NITROANILINE	190	U	77	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	106-47-8	4-CHLOROANILINE	190	U	77	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	51-28-5	2,4-DINITROPHENOL	1200	U	380	1200	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	87-68-3	HEXACHLOROBUTADIENE	190	U	77	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	120	380	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	95-48-7	2-METHYLPHENOL	190	UJ	38	190	ug/kg	U	UJ	Q	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C	7/16/2011	3550B	DE194	13.7	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C SIM	7/15/2011	3550B	DE194	13.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	7.0	21	ug/kg	J	U	B	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C SIM	7/15/2011	3550B	DE194	13.7	1	117-84-0	Di-n-octylphthalate	7	J	7.0	21	ug/kg	J	J	FD, Z	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C SIM	7/15/2011	3550B	DE194	13.7	1	120-12-7	ANTHRACENE	1.9	U	0.39	1.9	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C SIM	7/15/2011	3550B	DE194	13.7	1	129-00-0	PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C SIM	7/15/2011	3550B	DE194	13.7	1	131-11-3	Dimethylphthalate	21	U	7.0	21	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C SIM	7/15/2011	3550B	DE194	13.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.77	1.9	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C SIM	7/15/2011	3550B	DE194	13.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C SIM	7/15/2011	3550B	DE194	13.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C SIM	7/15/2011	3550B	DE194	13.7	1	206-44-0	FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C SIM	7/15/2011	3550B	DE194	13.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C SIM	7/15/2011	3550B	DE194	13.7	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.39	1.9	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C SIM	7/15/2011	3550B	DE194	13.7	1	218-01-9	CHRYSENE	1.9	U	0.39	1.9	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C SIM	7/15/2011	3550B	DE194	13.7	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C SIM	7/15/2011	3550B	DE194	13.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C SIM	7/15/2011	3550B	DE194	13.7	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C SIM	7/15/2011	3550B	DE194	13.7	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.77	1.9	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C SIM	7/15/2011	3550B	DE194	13.7	1	83-32-9	ACENAPHTHENE	1.9	U	0.77	1.9	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C SIM	7/15/2011	3550B	DE194	13.7	1	84-66-2	Diethylphthalate	21	U	7.0	21	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C SIM	7/15/2011	3550B	DE194	13.7	1	84-74-2	Di-n-butylphthalate	21	U	7.0	21	ug/kg	J	U	B	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C SIM	7/15/2011	3550B	DE194	13.7	1	85-01-8	PHENANTHRENE	1.9	U	0.77	1.9	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C SIM	7/15/2011	3550B	DE194	13.7	1	85-68-7	Butylbenzylphthalate	21	U	7.0	21	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C SIM	7/15/2011	3550B	DE194	13.7	1	86-73-7	FLUORENE	1.9	U	0.77	1.9	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C SIM	7/15/2011	3550B	DE194	13.7	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C SIM	7/15/2011	3550B	DE194	13.7	1	91-20-3	NAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	8270C SIM	7/15/2011	3550B	DE194	13.7	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337088	LL	9045M	7/10/2011	Gen Prep	DE194	13.7	1	pH	PH	7.88		0.0100	0.0100	pH unit				6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	300.0	7/16/2011	METHOD	DE194	14.9	1	16984-48-	FLUORIDE	6.1	J	0.93	1.2	mg/kg		J	Q	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	314.0	7/19/2011	METHOD	DE194	14.9	1	14797-73-	PERCHLORATE	35.3	U	10.6	35.3	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	6010B	7/16/2011	3050B	DE194	14.9	5	7439-89-6	IRON	38700		15.2	116	mg/kg				6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	6010B	7/15/2011	3050B	DE194	14.9	1	7429-90-5	ALUMINUM	36400		7.04	23.3	mg/kg				6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	6010B	7/15/2011	3050B	DE194	14.9	1	7439-93-2	LITHIUM	33.2		0.72	2.3	mg/kg				6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	6010B	7/15/2011	3050B	DE194	14.9	1	7439-95-4	MAGNESIUM	8640		0.512	11.6	mg/kg				6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	6010B	7/15/2011	3050B	DE194	14.9	1	7439-96-5	MANGANESE	463		0.0419	0.582	mg/kg				6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	6010B	7/15/2011	3050B	DE194	14.9	1	7440-09-7	POTASSIUM	4870		13.1	58.2	mg/kg				6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	6010B	7/15/2011	3050B	DE194	14.9	1	7440-23-5	SODIUM	191		6.92	116	mg/kg				6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	6010B	7/15/2011	3050B	DE194	14.9	1	7440-24-6	STRONTIUM	45.7		0.0291	0.582	mg/kg				6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	6010B	7/15/2011	3050B	DE194	14.9	1	7440-31-5	TIN	11.6	U	0.372	11.6	mg/kg	J	U	B	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	6010B	7/15/2011	3050B	DE194	14.9	1	7440-32-6	TITANIUM	1660		0.0826	1.16	mg/kg				6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	6010B	7/15/2011	3050B	DE194	14.9	1	7440-42-8	BORON	5.82	U	0.419	5.82	mg/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	6010B	7/15/2011	3050B	DE194	14.9	1	7440-67-7	Zirconium	9.49		0.535	5.82	mg/kg				6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	6010B	7/15/2011	3050B	DE194	14.9	1	7440-70-2	CALCIUM	10600		2.91	23.3	mg/kg				6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	6010B	7/15/2011	3050B	DE194	14.9	1	7723-14-0	PHOSPHORUS	329		0.407	11.6	mg/kg				6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	6020	7/8/2011	3050B	DE194	14.9	2	7782-49-2	SELENIUM	0.192	J	0.0662	0.456	mg/kg	J	J	Z	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	6020	7/8/2011	3050B	DE194	14.9	2	7439-98-7	MOLYBDENUM	1.55	J	0.0570	0.114	mg/kg		J	Q	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	6020	7/8/2011	3050B	DE194	14.9	2	7440-39-3	BARIUM	155	J	0.121	0.456	mg/kg		J	E, A	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	6020	7/8/2011	3050B	DE194	14.9	2	7439-92-1	LEAD	13.8	J	0.0116	0.228	mg/kg		J	E, A	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	6020	7/8/2011	3050B	DE194	14.9	2	7440-02-0	NICKEL	32.7	J	0.114	0.456	mg/kg		J	E, Q, A	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	6020	7/8/2011	3050B	DE194	14.9	2	7440-22-4	SILVER	0.0454	J	0.0162	0.114	mg/kg	J	J	Q, Z	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	6020	7/8/2011	3050B	DE194	14.9	2	7440-28-0	THALLIUM	0.431		0.0342	0.114	mg/kg				6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	6020	7/8/2011	3050B	DE194	14.9	2	7440-36-0	ANTIMONY	0.395	J	0.0844	0.228	mg/kg		J	Q	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	6020	7/8/2011	3050B	DE194	14.9	2	7440-38-2	Arsenic	10	J	0.0913	0.456	mg/kg		J	E, A	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	6020	7/8/2011	3050B	DE194	14.9	2	7440-41-7	BERYLLIUM	1.27	J	0.0183	0.114	mg/kg		J	Q	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	6020	7/8/2011	3050B	DE194	14.9	2	7440-43-9	CADMIUM	0.324	J	0.0502	0.114	mg/kg		J	Q	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	6020	7/8/2011	3050B	DE194	14.9	2	7440-47-3	CHROMIUM	56.3	J	0.137	0.456	mg/kg		J	E, A	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	6020	7/8/2011	3050B	DE194	14.9	2	7440-48-4	COBALT	17	J	0.0228	0.114	mg/kg		J	E, Q, A	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	6020	7/8/2011	3050B	DE194	14.9	2	7440-50-8	COPPER	25.4	J	0.0913	0.456	mg/kg		J	E, Q	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	6020	7/8/2011	3050B	DE194	14.9	2	7440-62-2	VANADIUM	97.3	J	0.0251	0.114	mg/kg		J	E, A	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	6020	7/8/2011	3050B	DE194	14.9	2	7440-66-6	ZINC	102	J	0.639	3.42	mg/kg		J	E, A	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	7199	7/18/2011	3060A	DE194	14.9	1	18540-29-	HEXAVALENT CHROMIUM	0.45	J	0.24	1.2	mg/kg	J	J	Z	6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	7471A	7/8/2011	METHOD	DE194	14.9	1	7439-97-6	Mercury	0.113	U	0.0080	0.113	mg/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8082	7/14/2011	3550B	DE194	14.9	1	11096-82-	Aroclor 1260	2	U	0.46	2.0	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8082	7/14/2011	3550B	DE194	14.9	1	11097-69-	Aroclor 1254	2	U	0.39	2.0	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8082	7/14/2011	3550B	DE194	14.9	1	11100-14-	Aroclor 1268	2	U	0.39	2.0	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8082	7/14/2011	3550B	DE194	14.9	1	11104-28-	Aroclor 1221	2	U	0.39	2.0	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8082	7/14/2011	3550B	DE194	14.9	1	11126-42-	Aroclor 5460	3.9	U	1.2	3.9	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-200-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337092	LL	8082	7/14/2011	3550B	DE194	14.9	1	11141-16-	Aroclor 1232	2	U	0.39	2.0	ug/kg	U			6345068.264	1906143.518	-118.716565	34.2280435
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C SIM	7/16/2011	3550B	DE194	13.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.77	1.9	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C SIM	7/16/2011	3550B	DE194	13.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C SIM	7/16/2011	3550B	DE194	13.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C SIM	7/16/2011	3550B	DE194	13.7	1	206-44-0	FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C SIM	7/16/2011	3550B	DE194	13.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C SIM	7/16/2011	3550B	DE194	13.7	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C SIM	7/16/2011	3550B	DE194	13.7	1	218-01-9	CHRYSENE	1.9	U	0.38	1.9	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C SIM	7/16/2011	3550B	DE194	13.7	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C SIM	7/16/2011	3550B	DE194	13.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C SIM	7/16/2011	3550B	DE194	13.7	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C SIM	7/16/2011	3550B	DE194	13.7	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.77	1.9	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C SIM	7/16/2011	3550B	DE194	13.7	1	83-32-9	ACENAPHTHENE	1.9	U	0.77	1.9	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C SIM	7/16/2011	3550B	DE194	13.7	1	84-66-2	Diethylphthalate	21	U	6.9	21	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C SIM	7/16/2011	3550B	DE194	13.7	1	85-01-8	PHENANTHRENE	1.9	U	0.77	1.9	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C SIM	7/16/2011	3550B	DE194	13.7	1	85-68-7	Butylbenzylphthalate	21	U	6.9	21	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C SIM	7/16/2011	3550B	DE194	13.7	1	86-73-7	FLUORENE	1.9	U	0.77	1.9	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C SIM	7/16/2011	3550B	DE194	13.7	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C SIM	7/16/2011	3550B	DE194	13.7	1	91-20-3	NAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C SIM	7/16/2011	3550B	DE194	13.7	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	9045M	7/10/2011	Gen Prep	DE194	13.7	1	pH	PH	7.96		0.0100	0.0100	pH unit				6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	300.0	7/16/2011	METHOD	DE194	15.3	1	16984-48-	FLUORIDE	7.2	J	0.94	1.2	mg/kg		J	Q	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	314.0	7/17/2011	METHOD	DE194	15.3	1	14797-73-	PERCHLORATE	35.4	U	10.6	35.4	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6010B	7/16/2011	3050B	DE194	15.3	5	7439-89-6	IRON	37200		15.0	115	mg/kg				6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6010B	7/15/2011	3050B	DE194	15.3	1	7429-90-5	ALUMINUM	31900		6.93	22.9	mg/kg				6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6010B	7/15/2011	3050B	DE194	15.3	1	7439-93-2	LITHIUM	30		0.71	2.3	mg/kg				6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6010B	7/15/2011	3050B	DE194	15.3	1	7439-95-4	MAGNESIUM	8540		0.504	11.5	mg/kg				6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6010B	7/15/2011	3050B	DE194	15.3	1	7439-96-5	MANGANESE	383		0.0413	0.573	mg/kg				6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6010B	7/15/2011	3050B	DE194	15.3	1	7440-09-7	POTASSIUM	4660		13.0	57.3	mg/kg				6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6010B	7/15/2011	3050B	DE194	15.3	1	7440-23-5	SODIUM	200		6.82	115	mg/kg				6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6010B	7/15/2011	3050B	DE194	15.3	1	7440-24-6	STRONTIUM	44.9		0.0287	0.573	mg/kg				6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6010B	7/15/2011	3050B	DE194	15.3	1	7440-31-5	TIN	11.5	U	0.367	11.5	mg/kg	J	U	B	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6010B	7/15/2011	3050B	DE194	15.3	1	7440-32-6	TITANIUM	1230		0.0814	1.15	mg/kg				6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6010B	7/15/2011	3050B	DE194	15.3	1	7440-42-8	BORON	5.73	U	0.413	5.73	mg/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6010B	7/15/2011	3050B	DE194	15.3	1	7440-67-7	Zirconium	8.08		0.527	5.73	mg/kg				6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6010B	7/15/2011	3050B	DE194	15.3	1	7440-70-2	CALCIUM	8280		2.87	22.9	mg/kg				6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6010B	7/15/2011	3050B	DE194	15.3	1	7723-14-0	PHOSPHORUS	334		0.401	11.5	mg/kg				6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6020	7/8/2011	3050B	DE194	15.3	2	7782-49-2	SELENIUM	0.361	J	0.0671	0.463	mg/kg	J	J	Z	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6020	7/8/2011	3050B	DE194	15.3	2	7439-98-7	MOLYBDENUM	0.832	J	0.0579	0.116	mg/kg		J	Q	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6020	7/8/2011	3050B	DE194	15.3	2	7440-39-3	BARIUM	193	J	0.123	0.463	mg/kg		J	E, A	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6020	7/8/2011	3050B	DE194	15.3	2	7439-92-1	LEAD	16.9	J	0.0118	0.231	mg/kg		J	E, A	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6020	7/8/2011	3050B	DE194	15.3	2	7440-02-0	NICKEL	37.5	J	0.116	0.463	mg/kg		J	E, Q, A	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6020	7/8/2011	3050B	DE194	15.3	2	7440-22-4	SILVER	0.0563	J	0.0164	0.116	mg/kg	J	J	Q, Z	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6020	7/8/2011	3050B	DE194	15.3	2	7440-28-0	THALLIUM	0.529		0.0347	0.116	mg/kg				6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6020	7/8/2011	3050B	DE194	15.3	2	7440-36-0	ANTIMONY	0.553	J	0.0857	0.231	mg/kg		J	Q	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6020	7/8/2011	3050B	DE194	15.3	2	7440-38-2	Arsenic	11.6	J	0.0926	0.463	mg/kg		J	E, A	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6020	7/8/2011	3050B	DE194	15.3	2	7440-41-7	BERYLLIUM	1.42	J	0.0185	0.116	mg/kg		J	Q	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6020	7/8/2011	3050B	DE194	15.3	2	7440-43-9	CADMIUM	0.304	J	0.0509	0.116	mg/kg		J	Q	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6020	7/8/2011	3050B	DE194	15.3	2	7440-47-3	CHROMIUM	66.6	J	0.139	0.463	mg/kg		J	E, A	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6020	7/8/2011	3050B	DE194	15.3	2	7440-48-4	COBALT	20.8	J	0.0231	0.116	mg/kg		J	E, Q, A	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6020	7/8/2011	3050B	DE194	15.3	2	7440-50-8	COPPER	29.8	J	0.0926	0.463	mg/kg		J	E, Q	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6020	7/8/2011	3050B	DE194	15.3	2	7440-62-2	VANADIUM	124	J	0.0255	0.116	mg/kg		J	E, A	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6020	7/8/2011	3050B	DE194	15.3	2	7440-66-6	ZINC	122	J	0.648	3.47	mg/kg		J	E, A	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	6850	7/13/2011	METHOD	DE194	15.3	1	14797-73-	PERCHLORATE	5.9	U	2.5	5.9	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	7199	7/18/2011	3060A	DE194	15.3	1	18540-29-	HEXAVALENT CHROMIUM	0.72	J	0.24	1.2	mg/kg	J	J	Z	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	7471A	7/8/2011	METHOD	DE194	15.3	1	7439-97-6	Mercury	0.117	U	0.0082	0.117	mg/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8082	7/14/2011	3550B	DE194	15.3	1	11096-82-	Aroclor 1260	2	U	0.46	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8082	7/14/2011	3550B	DE194	15.3	1	11097-69-	Aroclor 1254	2	U	0.39	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8082	7/14/2011	3550B	DE194	15.3	1	11100-14-	Aroclor 1268	2	U	0.39	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8082	7/14/2011	3550B	DE194	15.3	1	11104-28-	Aroclor 1221	2	U	0.39	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8082	7/14/2011	3550B	DE194	15.3	1	11126-42-	Aroclor 5460	3.9	U	1.2	3.9	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8082	7/14/2011	3550B	DE194	15.3	1	11141-16-	Aroclor 1232	2	U	0.39	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8082	7/14/2011	3550B	DE194	15.3	1	12642-23-	Aroclor 5442	3.9	U	1.2	3.9	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8082	7/14/2011	3550B	DE194	15.3	1	12672-29-	Aroclor 1248	2	U	0.39	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8082	7/14/2011	3550B	DE194	15.3	1	12674-11-	Aroclor 1016	2	U	0.39	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8082	7/14/2011	3550B	DE194	15.3	1	37324-23-	Aroclor 1262	2	U	0.39	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8082	7/14/2011	3550B	DE194	15.3	1	53469-21-	Aroclor 1242	2	U	0.39	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8082	7/14/2011	3550B	DE194	15.3	1	63496-31-	Aroclor 5432	3.9	U	1.2	3.9	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	100-01-6	4-NITROANILINE	190	U	78	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	39	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	106-44-5	4-METHYLPHENOL	190	U	39	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	106-47-8	4-CHLOROANILINE	190	U	78	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	108-68-9	3,5-Dimethylphenol	190	U	39	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	24	J	19	390	ug/kg	J	J	Z	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	121-14-2	2,4-DINITROTOLUENE	190	U	39	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	51-28-5	2,4-DINITROPHENOL	1200	U	390	1200	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	39	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	39	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	84-74-2	Di-n-butylphthalate	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	87-68-3	HEXACHLOROBUTADIENE	190	U	78	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8082	6/8/2011	3550B	DE160	21.6	1	63496-31-	Aroclor 5432	4.2	U	1.3	4.2	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8151A	6/7/2011	3550B	DE160	21.6	1	120-36-5	DICHLOROPROP	2.2	U	1.0	2.2	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8151A	6/7/2011	3550B	DE160	21.6	1	1918-00-9	DICAMBA	1.5	U	0.51	1.5	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8151A	6/7/2011	3550B	DE160	21.6	1	75-99-0	DALAPON	11	U	5.6	11	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8151A	6/7/2011	3550B	DE160	21.6	1	88-85-7	DINOSEB	3.1	U	1.0	3.1	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8151A	6/7/2011	3550B	DE160	21.6	1	93-65-2	MCPP	320	U	96	320	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8151A	6/7/2011	3550B	DE160	21.6	1	93-72-1	2,4,5-TP (Silvex)	0.22	U	0.096	0.22	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8151A	6/7/2011	3550B	DE160	21.6	1	93-76-5	2,4,5-T	0.22	U	0.10	0.22	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8151A	6/7/2011	3550B	DE160	21.6	1	94-74-6	MCPA	320	U	97	320	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8151A	6/7/2011	3550B	DE160	21.6	1	94-75-7	2,4-D	4.6	U	1.5	4.6	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8151A	6/7/2011	3550B	DE160	21.6	1	94-82-6	2,4-DB	5.7	U	5.7	5.7	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8270C	6/6/2011	3550B	DE160	21.6	1	100-01-6	4-NITROANILINE	210	U	85	210	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8270C	6/6/2011	3550B	DE160	21.6	1	100-02-7	4-NITROPHENOL	640	U	210	640	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8270C	6/6/2011	3550B	DE160	21.6	1	100-51-6	BENZYL ALCOHOL	640	U	210	640	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8270C	6/6/2011	3550B	DE160	21.6	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	210	U	21	210	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8270C	6/6/2011	3550B	DE160	21.6	1	105-67-9	2,4-DIMETHYLPHENOL	210	U	42	210	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8270C	6/6/2011	3550B	DE160	21.6	1	106-44-5	4-METHYLPHENOL	210	U	42	210	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8270C	6/6/2011	3550B	DE160	21.6	1	106-46-7	1,4-DICHLOROBENZENE	210	U	21	210	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8270C	6/6/2011	3550B	DE160	21.6	1	106-47-8	4-CHLOROANILINE	210	U	85	210	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8270C	6/6/2011	3550B	DE160	21.6	1	108-68-9	3,5-Dimethylphenol	210	U	42	210	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8270C	6/6/2011	3550B	DE160	21.6	1	108-95-2	PHENOL	210	U	21	210	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8270C	6/6/2011	3550B	DE160	21.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	210	U	21	210	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8270C	6/6/2011	3550B	DE160	21.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	210	U	21	210	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8270C	6/6/2011	3550B	DE160	21.6	1	117-84-0	Di-n-octylphthalate	210	U	21	210	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8270C	6/6/2011	3550B	DE160	21.6	1	118-74-1	HEXACHLOROBENZENE	210	U	21	210	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8270C	6/6/2011	3550B	DE160	21.6	1	120-12-7	ANTHRACENE	150	J	21	210	ug/kg	J	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8270C	6/6/2011	3550B	DE160	21.6	1	120-82-1	1,2,4-Trichlorobenzene	210	U	21	210	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8270C	6/6/2011	3550B	DE160	21.6	1	120-83-2	2,4-DICHLOROPHENOL	210	U	21	210	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8270C	6/6/2011	3550B	DE160	21.6	1	121-14-2	2,4-DINITROTOLUENE	210	U	42	210	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8270C	6/6/2011	3550B	DE160	21.6	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	210	U	21	210	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8270C	6/6/2011	3550B	DE160	21.6	1	129-00-0	PYRENE	2900		21	210	ug/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8270C	6/6/2011	3550B	DE160	21.6	1	131-11-3	Dimethylphthalate	210	U	21	210	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297561	LL	8270C	6/6/2011	3550B	DE160	21.6	1	132-64-9	DIBENZOFURAN	210	U	21	210	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C SIM	6/13/2011	3550B	DE160	18.7	1	207-08-9	BENZO(K)FLUORANTHENE	2.1		0.82	2.1	ug/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C SIM	6/13/2011	3550B	DE160	18.7	1	208-96-8	ACENAPHTHYLENE	0.46	J	0.41	2.1	ug/kg	J	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C SIM	6/13/2011	3550B	DE160	18.7	1	218-01-9	CHRYSENE	6.8		0.41	2.1	ug/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C SIM	6/13/2011	3550B	DE160	18.7	1	50-32-8	BENZO(A)PYRENE	6.6		0.82	2.1	ug/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C SIM	6/13/2011	3550B	DE160	18.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.1	J	0.82	2.1	ug/kg	J	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C SIM	6/13/2011	3550B	DE160	18.7	1	56-55-3	BENZO(A)ANTHRACENE	4.2		0.82	2.1	ug/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C SIM	6/13/2011	3550B	DE160	18.7	1	62-75-9	N-NITROSODIMETHYLAMINE	2.1	U	0.82	2.1	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C SIM	6/13/2011	3550B	DE160	18.7	1	83-32-9	ACENAPHTHENE	2.1	U	0.82	2.1	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C SIM	6/13/2011	3550B	DE160	18.7	1	84-66-2	Diethylphthalate	22	U	7.4	22	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C SIM	6/13/2011	3550B	DE160	18.7	1	84-74-2	Di-n-butylphthalate	22	U	7.4	22	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C SIM	6/13/2011	3550B	DE160	18.7	1	85-01-8	PHENANTHRENE	4.9		0.82	2.1	ug/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C SIM	6/13/2011	3550B	DE160	18.7	1	85-68-7	Butylbenzylphthalate	22	U	7.4	22	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C SIM	6/13/2011	3550B	DE160	18.7	1	86-73-7	FLUORENE	2	J	0.82	2.1	ug/kg	J	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C SIM	6/13/2011	3550B	DE160	18.7	1	90-12-0	1-METHYLNAPHTHALENE	1.6	J	0.82	2.1	ug/kg	J	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C SIM	6/13/2011	3550B	DE160	18.7	1	91-20-3	NAPHTHALENE	2.8		0.82	2.1	ug/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C SIM	6/13/2011	3550B	DE160	18.7	1	91-57-6	2-METHYLNAPHTHALENE	2.3		0.82	2.1	ug/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8315A	6/4/2011	METHOD	DE160	18.7	1	50-00-0	FORMALDEHYDE	1800	U	730	1800	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8330A	6/3/2011	8330	DE160	18.7	1	118-96-7	2,4,6-TRINITROTOLUENE	150	U	49	150	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8330A	6/3/2011	8330	DE160	18.7	1	121-14-2	2,4-DINITROTOLUENE	150	U	49	150	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8330A	6/3/2011	8330	DE160	18.7	1	121-82-4	RDX	150	U	62	150	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8330A	6/3/2011	8330	DE160	18.7	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	150	U	74	150	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8330A	6/3/2011	8330	DE160	18.7	1	2691-41-0	HMX	370	U	120	370	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8330A	6/3/2011	8330	DE160	18.7	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	150	U	49	150	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8330A	6/3/2011	8330	DE160	18.7	1	479-45-8	Tetryl	150	U	75	150	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8330A	6/3/2011	8330	DE160	18.7	1	55-63-0	Nitroglycerin	3000	U	980	3000	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8330A	6/3/2011	8330	DE160	18.7	1	59229-75-	2,6-Diamino-4-nitrotoluene	300	U	98	300	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8330A	6/3/2011	8330	DE160	18.7	1	606-20-2	2,6-DINITROTOLUENE	150	U	49	150	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8330A	6/3/2011	8330	DE160	18.7	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	300	U	98	300	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8330A	6/3/2011	8330	DE160	18.7	1	78-11-5	PETN	3000	U	980	3000	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8330A	6/3/2011	8330	DE160	18.7	1	88-72-2	2-NITROTOLUENE	150	U	98	150	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8330A	6/3/2011	8330	DE160	18.7	1	98-95-3	NITROBENZENE	150	U	49	150	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8330A	6/3/2011	8330	DE160	18.7	1	99-08-1	3-NITROTOLUENE	150	U	120	150	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8330A	6/3/2011	8330	DE160	18.7	1	99-35-4	1,3,5-Trinitrobenzene	150	U	49	150	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8330A	6/3/2011	8330	DE160	18.7	1	99-65-0	1,3-DINITROBENZENE	150	U	49	150	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8330A	6/3/2011	8330	DE160	18.7	1	99-99-0	4-NITROTOLUENE	150	U	98	150	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	9012B	6/3/2011	METHOD	DE160	18.7	1	57-12-5	CYANIDE	0.23	J	0.21	0.59	mg/kg	J	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	9045M	6/1/2011	Gen Prep	DE160	18.7	1	pH	PH	7.48		0.0100	0.0100	pH unit				6345302.054	1906161.08	-118.715792	34.22809633
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	300.0	6/1/2011	METHOD	DE160	8.3	1	16984-48-	FLUORIDE	1.2	J	0.87	1.1	mg/kg		J	Q	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	314.0	6/7/2011	METHOD	DE160	8.3	1	14797-73-	PERCHLORATE	32.7	U	9.8	32.7	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	6010B	6/6/2011	3050B	DE160	8.3	1	7440-32-6	TITANIUM	1280	J	0.410	1.08	mg/kg		J	E	6345380.88	1906165.371	-118.715531	34.22810967

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	6010B	6/2/2011	3050B	DE160	8.3	1	7429-90-5	ALUMINUM	21000		5.33	21.2	mg/kg				6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	6010B	6/2/2011	3050B	DE160	8.3	1	7439-89-6	IRON	25200		4.99	21.2	mg/kg				6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	6010B	6/2/2011	3050B	DE160	8.3	1	7439-93-2	LITHIUM	24.8		0.23	2.1	mg/kg				6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	6010B	6/2/2011	3050B	DE160	8.3	1	7439-95-4	MAGNESIUM	6920		2.69	10.6	mg/kg				6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	6010B	6/2/2011	3050B	DE160	8.3	1	7439-96-5	MANGANESE	382		0.0826	0.529	mg/kg				6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	6010B	6/2/2011	3050B	DE160	8.3	1	7440-09-7	POTASSIUM	5560		19.1	52.9	mg/kg				6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	6010B	6/2/2011	3050B	DE160	8.3	1	7440-23-5	SODIUM	87.7	J	39.5	106	mg/kg	J	J	Z	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	6010B	6/2/2011	3050B	DE160	8.3	1	7440-24-6	STRONTIUM	38.3		0.0656	0.529	mg/kg				6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	6010B	6/2/2011	3050B	DE160	8.3	1	7440-31-5	TIN	10.6	U	1.06	10.6	mg/kg	J	U	B	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	6010B	6/2/2011	3050B	DE160	8.3	1	7440-42-8	BORON	9.35		0.942	5.29	mg/kg				6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	6010B	6/2/2011	3050B	DE160	8.3	1	7440-67-7	Zirconium	2.08	J	0.889	5.29	mg/kg	J	J	Z	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	6010B	6/2/2011	3050B	DE160	8.3	1	7440-70-2	CALCIUM	4920		6.49	21.2	mg/kg				6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	6010B	6/2/2011	3050B	DE160	8.3	1	7723-14-0	PHOSPHORUS	636		0.593	10.6	mg/kg				6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	6020	6/7/2011	3050B	DE160	8.3	2	7440-41-7	BERYLLIUM	0.589	J	0.0174	0.109	mg/kg		J	Q	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	6020	6/7/2011	3050B	DE160	8.3	2	7782-49-2	SELENIUM	0.2	J	0.0436	0.436	mg/kg	J	J	Z	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	6020	6/7/2011	3050B	DE160	8.3	2	7439-98-7	MOLYBDENUM	0.838		0.0545	0.109	mg/kg				6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	6020	6/7/2011	3050B	DE160	8.3	2	7440-39-3	BARIUM	126	J	0.118	0.436	mg/kg		J	E, A	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	6020	6/7/2011	3050B	DE160	8.3	2	7439-92-1	LEAD	16.7	J	0.0113	0.218	mg/kg		J	Q, E, A	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	6020	6/7/2011	3050B	DE160	8.3	2	7440-02-0	NICKEL	37.5	J	0.109	0.436	mg/kg		J	Q, E, A	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	6020	6/7/2011	3050B	DE160	8.3	2	7440-22-4	SILVER	0.792		0.0131	0.109	mg/kg				6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	6020	6/7/2011	3050B	DE160	8.3	2	7440-28-0	THALLIUM	0.338		0.0327	0.109	mg/kg				6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	6020	6/7/2011	3050B	DE160	8.3	2	7440-36-0	ANTIMONY	0.145	J	0.0654	0.218	mg/kg	J	J	Q, Z	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	6020	6/7/2011	3050B	DE160	8.3	2	7440-38-2	Arsenic	6.95	J	0.0872	0.436	mg/kg		J	Q	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	6020	6/7/2011	3050B	DE160	8.3	2	7440-43-9	CADMIUM	0.516		0.0436	0.109	mg/kg				6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	6020	6/7/2011	3050B	DE160	8.3	2	7440-47-3	CHROMIUM	35.1	J	0.131	0.436	mg/kg		J	Q, A	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	6020	6/7/2011	3050B	DE160	8.3	2	7440-48-4	COBALT	10.3	J	0.0218	0.109	mg/kg		J	E, A	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	6020	6/7/2011	3050B	DE160	8.3	2	7440-50-8	COPPER	27.8	J	0.0720	0.436	mg/kg		J	Q, E, A	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	6020	6/7/2011	3050B	DE160	8.3	2	7440-62-2	VANADIUM	49.3	J	0.0240	0.109	mg/kg		J	Q, A	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	6020	6/7/2011	3050B	DE160	8.3	2	7440-66-6	ZINC	88.8	J	0.611	3.27	mg/kg		J	E	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	7199	6/1/2011	3060A	DE160	8.3	1	18540-29-	HEXAVALENT CHROMIUM	1.1	U	0.22	1.1	mg/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	7471A	6/1/2011	METHOD	DE160	8.3	1	7439-97-6	Mercury	0.107	U	0.0031	0.107	mg/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8081A	6/7/2011	3550B	DE160	8.3	1	1024-57-3	HEPTACHLOR EPOXIDE	0.14	J	0.037	0.18	ug/kg	J	J	Z	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8081A	6/7/2011	3550B	DE160	8.3	1	1031-07-8	ENDOSULFAN SULFATE	0.37	U	0.072	0.37	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8081A	6/7/2011	3550B	DE160	8.3	1	2385-85-5	MIREX	0.37	U	0.072	0.37	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8081A	6/7/2011	3550B	DE160	8.3	1	309-00-2	ALDRIN	0.18	U	0.072	0.18	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8081A	6/7/2011	3550B	DE160	8.3	1	319-84-6	ALPHA-BHC	0.18	U	0.037	0.18	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8081A	6/7/2011	3550B	DE160	8.3	1	319-85-7	BETA-BHC	0.18	U	0.065	0.18	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8081A	6/7/2011	3550B	DE160	8.3	1	319-86-8	DELTA-BHC	0.06	J	0.039	0.18	ug/kg	J	J	Z	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8081A	6/7/2011	3550B	DE160	8.3	1	33213-65-	ENDOSULFAN II	0.45	UJ	0.45	0.45	ug/kg	U	UJ	L	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8081A	6/7/2011	3550B	DE160	8.3	1	50-29-3	4,4'-DDT	2.2		0.072	0.37	ug/kg				6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8081A	6/7/2011	3550B	DE160	8.3	1	53494-70-	ENDRIN KETONE	0.37	U	0.072	0.37	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8081A	6/7/2011	3550B	DE160	8.3	1	57-74-9	Chlordane	3.7	U	0.87	3.7	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8081A	6/7/2011	3550B	DE160	8.3	1	58-89-9	gamma-BHC (Lindane)	0.18	U	0.037	0.18	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8081A	6/7/2011	3550B	DE160	8.3	1	60-57-1	DIELDRIN	0.6		0.072	0.37	ug/kg				6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8081A	6/7/2011	3550B	DE160	8.3	1	72-20-8	ENDRIN	0.37	U	0.072	0.37	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8081A	6/7/2011	3550B	DE160	8.3	1	72-43-5	METHOXYCHLOR	1.8	U	0.37	1.8	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8081A	6/7/2011	3550B	DE160	8.3	1	72-54-8	4,4'-DDD	0.37	U	0.072	0.37	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8081A	6/7/2011	3550B	DE160	8.3	1	72-55-9	4,4'-DDE	0.65		0.072	0.37	ug/kg				6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8081A	6/7/2011	3550B	DE160	8.3	1	7421-93-4	ENDRIN ALDEHYDE	0.37	U	0.22	0.37	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8081A	6/7/2011	3550B	DE160	8.3	1	76-44-8	HEPTACHLOR	0.18	U	0.065	0.18	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8081A	6/7/2011	3550B	DE160	8.3	1	8001-35-2	TOXAPHENE	7.2	U	2.4	7.2	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8081A	6/7/2011	3550B	DE160	8.3	1	959-98-8	ENDOSULFAN I	0.18	U	0.048	0.18	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8082	6/9/2011	3550B	DE160	8.3	5	11096-82-	Aroclor 1260	4.1	J	2.1	9.3	ug/kg	J	J	Z	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8082	6/9/2011	3550B	DE160	8.3	5	11097-69-	Aroclor 1254	9.3	U	1.8	9.3	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8082	6/9/2011	3550B	DE160	8.3	5	11100-14-	Aroclor 1268	9.3	U	1.8	9.3	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8082	6/9/2011	3550B	DE160	8.3	5	11104-28-	Aroclor 1221	9.3	U	1.8	9.3	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8082	6/9/2011	3550B	DE160	8.3	5	11126-42-	Aroclor 5460	18	U	5.5	18	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8082	6/9/2011	3550B	DE160	8.3	5	11141-16-	Aroclor 1232	9.3	U	1.8	9.3	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8082	6/9/2011	3550B	DE160	8.3	5	12642-23-	Aroclor 5442	18	U	5.5	18	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8082	6/9/2011	3550B	DE160	8.3	5	12672-29-	Aroclor 1248	9.3	U	1.8	9.3	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8082	6/9/2011	3550B	DE160	8.3	5	12674-11-	Aroclor 1016	9.3	U	1.8	9.3	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8082	6/9/2011	3550B	DE160	8.3	5	37324-23-	Aroclor 1262	9.3	U	1.8	9.3	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8082	6/9/2011	3550B	DE160	8.3	5	53469-21-	Aroclor 1242	9.3	U	1.8	9.3	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8082	6/9/2011	3550B	DE160	8.3	5	63496-31-	Aroclor 5432	18	U	5.5	18	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8151A	6/7/2011	3550B	DE160	8.3	1	120-36-5	DICHLOROPROP	1.9	U	0.87	1.9	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8151A	6/7/2011	3550B	DE160	8.3	1	1918-00-9	DICAMBA	1.3	U	0.44	1.3	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8151A	6/7/2011	3550B	DE160	8.3	1	75-99-0	DALAPON	9.8	U	4.8	9.8	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8151A	6/7/2011	3550B	DE160	8.3	1	88-85-7	DINOSEB	2.6	U	0.87	2.6	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8151A	6/7/2011	3550B	DE160	8.3	1	93-65-2	MCPP	270	U	82	270	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8151A	6/7/2011	3550B	DE160	8.3	1	93-72-1	2,4,5-TP (Silvex)	0.19	U	0.082	0.19	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8151A	6/7/2011	3550B	DE160	8.3	1	93-76-5	2,4,5-T	0.19	U	0.089	0.19	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8151A	6/7/2011	3550B	DE160	8.3	1	94-74-6	MCPA	270	U	83	270	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8151A	6/7/2011	3550B	DE160	8.3	1	94-75-7	2,4-D	1.8	J	1.3	3.9	ug/kg	J	J	Z	6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8151A	6/7/2011	3550B	DE160	8.3	1	94-82-6	2,4-DB	7.1	U	7.1	7.1	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	100-01-6	4-NITROANILINE	180	U	73	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	100-02-7	4-NITROPHENOL	550	U	180	550	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	100-51-6	BENZYL ALCOHOL	550	U	180	550	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	36	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	106-44-5	4-METHYLPHENOL	180	U	36	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	106-47-8	4-CHLOROANILINE	180	U	73	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	108-68-9	3,5-Dimethylphenol	180	U	36	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	117-84-0	Di-n-octylphthalate	180	U	18	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	121-14-2	2,4-DINITROTOLUENE	180	U	36	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	131-11-3	Dimethylphthalate	180	U	18	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-193-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297566	LL	8270C	6/6/2011	3550B	DE160	8.3	1	51-28-5	2,4-DINITROPHENOL	1100	U	360	1100	ug/kg	U			6345380.88	1906165.371	-118.715531	34.22810967
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8081A	6/7/2011	3550B	DE160	14.2	1	1031-07-8	ENDOSULFAN SULFATE	0.39	U	0.077	0.39	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8081A	6/7/2011	3550B	DE160	14.2	1	2385-85-5	MIREX	0.18	J	0.077	0.39	ug/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8081A	6/7/2011	3550B	DE160	14.2	1	309-00-2	ALDRIN	0.19	U	0.077	0.19	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8081A	6/7/2011	3550B	DE160	14.2	1	319-84-6	ALPHA-BHC	0.19	U	0.039	0.19	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8081A	6/7/2011	3550B	DE160	14.2	1	319-85-7	BETA-BHC	0.19	U	0.070	0.19	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8081A	6/7/2011	3550B	DE160	14.2	1	319-86-8	DELTA-BHC	0.059	J	0.042	0.19	ug/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8081A	6/7/2011	3550B	DE160	14.2	1	33213-65-	ENDOSULFAN II	0.15	J	0.077	0.39	ug/kg	J	J	L, Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8081A	6/7/2011	3550B	DE160	14.2	1	50-29-3	4,4'-DDT	0.72		0.077	0.39	ug/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8081A	6/7/2011	3550B	DE160	14.2	1	53494-70-	ENDRIN KETONE	0.39	U	0.077	0.39	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8081A	6/7/2011	3550B	DE160	14.2	1	57-74-9	Chlordane	2.3	J	0.93	3.9	ug/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8081A	6/7/2011	3550B	DE160	14.2	1	58-89-9	gamma-BHC (Lindane)	0.077	J	0.039	0.19	ug/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8081A	6/7/2011	3550B	DE160	14.2	1	60-57-1	DIELDRIN	0.39	U	0.077	0.39	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8081A	6/7/2011	3550B	DE160	14.2	1	72-20-8	ENDRIN	0.39	U	0.077	0.39	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8081A	6/7/2011	3550B	DE160	14.2	1	72-43-5	METHOXYCHLOR	1.9	U	0.39	1.9	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8081A	6/7/2011	3550B	DE160	14.2	1	72-54-8	4,4'-DDD	0.39	U	0.077	0.39	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8081A	6/7/2011	3550B	DE160	14.2	1	72-55-9	4,4'-DDE	0.87		0.077	0.39	ug/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8081A	6/7/2011	3550B	DE160	14.2	1	7421-93-4	ENDRIN ALDEHYDE	0.39	U	0.077	0.39	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8081A	6/7/2011	3550B	DE160	14.2	1	76-44-8	HEPTACHLOR	0.19	U	0.070	0.19	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8081A	6/7/2011	3550B	DE160	14.2	1	8001-35-2	TOXAPHENE	7.7	U	2.6	7.7	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8081A	6/7/2011	3550B	DE160	14.2	1	959-98-8	ENDOSULFAN I	0.19	U	0.051	0.19	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8082	6/9/2011	3550B	DE160	14.2	1	11096-82-	Aroclor 1260	2.3	J	0.45	2.0	ug/kg		J	S	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8082	6/9/2011	3550B	DE160	14.2	1	11097-69-	Aroclor 1254	2	U	0.38	2.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8082	6/9/2011	3550B	DE160	14.2	1	11100-14-	Aroclor 1268	2	U	0.38	2.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8082	6/9/2011	3550B	DE160	14.2	1	11104-28-	Aroclor 1221	2	U	0.38	2.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8082	6/9/2011	3550B	DE160	14.2	1	11126-42-	Aroclor 5460	3.6	J	1.2	3.8	ug/kg	J	J	S, Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8082	6/9/2011	3550B	DE160	14.2	1	11141-16-	Aroclor 1232	2	U	0.38	2.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8082	6/9/2011	3550B	DE160	14.2	1	12642-23-	Aroclor 5442	3.8	U	1.2	3.8	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8082	6/9/2011	3550B	DE160	14.2	1	12672-29-	Aroclor 1248	2	U	0.38	2.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8082	6/9/2011	3550B	DE160	14.2	1	12674-11-	Aroclor 1016	2	U	0.38	2.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8082	6/9/2011	3550B	DE160	14.2	1	37324-23-	Aroclor 1262	2	U	0.38	2.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8082	6/9/2011	3550B	DE160	14.2	1	53469-21-	Aroclor 1242	2	U	0.38	2.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8082	6/9/2011	3550B	DE160	14.2	1	63496-31-	Aroclor 5432	3.8	U	1.2	3.8	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8151A	6/7/2011	3550B	DE160	14.2	1	120-36-5	DICHLOROPROP	2	U	0.93	2.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8151A	6/7/2011	3550B	DE160	14.2	1	1918-00-9	DICAMBA	1.4	U	0.47	1.4	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8151A	6/7/2011	3550B	DE160	14.2	1	75-99-0	DALAPON	10	U	5.1	10	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8151A	6/7/2011	3550B	DE160	14.2	1	88-85-7	DINOSEB	2.8	U	0.93	2.8	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8151A	6/7/2011	3550B	DE160	14.2	1	93-65-2	MCPP	290	U	87	290	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8151A	6/7/2011	3550B	DE160	14.2	1	93-72-1	2,4,5-TP (Silvex)	0.2	U	0.087	0.20	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8151A	6/7/2011	3550B	DE160	14.2	1	93-76-5	2,4,5-T	0.2	U	0.096	0.20	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8151A	6/7/2011	3550B	DE160	14.2	1	94-74-6	MCPA	290	U	89	290	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8151A	6/7/2011	3550B	DE160	14.2	1	94-75-7	2,4-D	4.2	U	1.4	4.2	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8151A	6/7/2011	3550B	DE160	14.2	1	94-82-6	2,4-DB	3.1	U	3.1	3.1	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	100-01-6	4-NITROANILINE	190	U	77	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	39	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	106-44-5	4-METHYLPHENOL	190	U	39	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	106-47-8	4-CHLOROANILINE	190	U	77	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	108-68-9	3,5-Dimethylphenol	190	U	39	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	1200		19	390	ug/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	117-84-0	Di-n-octylphthalate	25	J	19	190	ug/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	120-12-7	ANTHRACENE	110	J	19	190	ug/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	121-14-2	2,4-DINITROTOLUENE	190	U	39	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	129-00-0	PYRENE	150	J	19	190	ug/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	131-11-3	Dimethylphthalate	190	U	19	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	191-24-2	BENZO(G,H,I)PERYLENE	89	J	19	190	ug/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	88	J	19	190	ug/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	205-99-2	BENZO(B)FLUORANTHENE	280		19	190	ug/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	206-44-0	FLUORANTHENE	75	J	19	190	ug/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	207-08-9	BENZO(K)FLUORANTHENE	89	J	19	190	ug/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	208-96-8	ACENAPHTHYLENE	45	J	19	190	ug/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	218-01-9	CHRYSENE	190		19	190	ug/kg	J			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	50-32-8	BENZO(A)PYRENE	190		19	190	ug/kg	J			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	51-28-5	2,4-DINITROPHENOL	1200	U	390	1200	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	30	J	19	190	ug/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	56-55-3	BENZO(A)ANTHRACENE	87	J	19	190	ug/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	39	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	39	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	84-66-2	Diethylphthalate	190	U	19	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	84-74-2	Di-n-butylphthalate	190	U	19	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	85-01-8	PHENANTHRENE	21	J	19	190	ug/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	85-68-7	Butylbenzylphthalate	190	U	19	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	86-74-8	CARBAZOLE	130	J	19	190	ug/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	87-68-3	HEXACHLOROBUTADIENE	190	U	77	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	95-48-7	2-METHYLPHENOL	190	U	39	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C	6/7/2011	3550B	DE160	14.2	1	99-09-2	3-NITROANILINE	190	U	39	190	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C SIM	6/13/2011	3550B	DE160	14.2	5	62-75-9	N-NITROSODIMETHYLAMINE	9.7	U	3.9	9.7	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C SIM	6/13/2011	3550B	DE160	14.2	5	83-32-9	ACENAPHTHENE	9.7	U	3.9	9.7	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C SIM	6/13/2011	3550B	DE160	14.2	5	86-73-7	FLUORENE	9.7	U	3.9	9.7	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C SIM	6/13/2011	3550B	DE160	14.2	5	90-12-0	1-METHYLNAPHTHALENE	9.7	U	3.9	9.7	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C SIM	6/13/2011	3550B	DE160	14.2	5	91-20-3	NAPHTHALENE	6.7	J	3.9	9.7	ug/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8270C SIM	6/13/2011	3550B	DE160	14.2	5	91-57-6	2-METHYLNAPHTHALENE	9.7	U	3.9	9.7	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8315A	6/4/2011	METHOD	DE160	14.2	1	50-00-0	FORMALDEHYDE	1700	U	700	1700	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8330A	6/3/2011	8330	DE160	14.2	1	118-96-7	2,4,6-TRINITROTOLUENE	140	U	47	140	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8330A	6/3/2011	8330	DE160	14.2	1	121-14-2	2,4-DINITROTOLUENE	140	U	47	140	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8330A	6/3/2011	8330	DE160	14.2	1	121-82-4	RDX	140	U	58	140	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8330A	6/3/2011	8330	DE160	14.2	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	140	U	70	140	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8330A	6/3/2011	8330	DE160	14.2	1	2691-41-0	HMX	350	U	120	350	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8330A	6/3/2011	8330	DE160	14.2	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	140	U	47	140	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8330A	6/3/2011	8330	DE160	14.2	1	479-45-8	Tetryl	140	U	71	140	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8330A	6/3/2011	8330	DE160	14.2	1	55-63-0	Nitroglycerin	2800	U	930	2800	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8330A	6/3/2011	8330	DE160	14.2	1	59229-75-	2,6-Diamino-4-nitrotoluene	280	U	93	280	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8330A	6/3/2011	8330	DE160	14.2	1	606-20-2	2,6-DINITROTOLUENE	140	U	47	140	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8330A	6/3/2011	8330	DE160	14.2	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	280	U	93	280	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8330A	6/3/2011	8330	DE160	14.2	1	78-11-5	PETN	2800	U	930	2800	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8330A	6/3/2011	8330	DE160	14.2	1	88-72-2	2-NITROTOLUENE	140	U	93	140	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8330A	6/3/2011	8330	DE160	14.2	1	98-95-3	NITROBENZENE	140	U	47	140	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8330A	6/3/2011	8330	DE160	14.2	1	99-08-1	3-NITROTOLUENE	140	U	120	140	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8330A	6/3/2011	8330	DE160	14.2	1	99-35-4	1,3,5-Trinitrobenzene	140	U	47	140	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8330A	6/3/2011	8330	DE160	14.2	1	99-65-0	1,3-DINITROBENZENE	140	U	47	140	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8330A	6/3/2011	8330	DE160	14.2	1	99-99-0	4-NITROTOLUENE	140	U	93	140	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	9012B	6/3/2011	METHOD	DE160	14.2	1	57-12-5	CYANIDE	0.58	U	0.21	0.58	mg/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	9045M	6/1/2011	Gen Prep	DE160	14.2	1	pH	PH	7.41		0.0100	0.0100	pH unit				6345389.452	1906315.066	-118.715507	34.22852117
SL-198-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297571	LL	1625C	6/8/2011	3546	DE160	9.3	1	62-75-9	N-NITROSODIMETHYLAMINE	21.3	J	18.4	36.8	ng/kg	J	J	Z	6345461.375	1906397.105	-118.715271	34.228748
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8082	7/12/2011	3550B	DE192	12.4	1	37324-23-	Aroclor 1262	1.9	U	0.38	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8082	7/12/2011	3550B	DE192	12.4	1	53469-21-	Aroclor 1242	1.9	U	0.38	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8082	7/12/2011	3550B	DE192	12.4	1	63496-31-	Aroclor 5432	3.8	U	1.1	3.8	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	100-41-4	ETHYLBENZENE	4.4	U	0.07	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	100-42-5	STYRENE	4.4	U	0.11	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	10061-01-	CIS-1,3-DICHLOROPROPENE	4.4	U	0.18	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.4	U	0.19	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	103-65-1	N-PROPYLBENZENE	4.4	U	0.08	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	104-51-8	N-BUTYLBENZENE	4.4	U	0.13	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	106-43-4	4-CHLOROTOLUENE	4.4	U	0.15	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	106-46-7	1,4-DICHLOROBENZENE	4.4	U	0.18	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	106-93-4	1,2-Dibromoethane (EDB)	4.4	U	0.19	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	107-06-2	1,2-Dichloroethane	4.4	U	0.17	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.8	U	0.43	8.8	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	108-67-8	1,3,5-Trimethylbenzene	4.4	U	0.11	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	108-86-1	BROMOBENZENE	4.4	U	0.14	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	108-88-3	TOLUENE	0.12	J	0.09	4.4	ug/kg	J	J	Z	6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	108-90-7	Chlorobenzene	4.4	U	0.12	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	110-75-8	2-CHLOROETHYL VINYL ETHER	4.4	U	0.33	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	120-82-1	1,2,4-Trichlorobenzene	4.4	U	0.20	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	124-48-1	DIBROMOCHLOROMETHANE	4.4	U	0.22	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	127-18-4	TETRACHLOROETHENE	4.4	U	0.22	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	135-98-8	SEC-BUTYLBENZENE	4.4	U	0.07	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	142-28-9	1,3-DICHLOROPROPANE	4.4	U	0.09	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	156-59-2	CIS-1,2-DICHLOROETHENE	4.4	U	0.21	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	156-60-5	TRANS-1,2-DICHLOROETHENE	4.4	U	0.13	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.4	U	0.23	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	179601-23	m,p-Xylene	4.4	U	0.19	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	541-73-1	1,3-DICHLOROBENZENE	4.4	U	0.13	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	56-23-5	CARBON TETRACHLORIDE	4.4	U	0.15	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	563-58-6	1,1-Dichloropropene	4.4	U	0.14	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	591-78-6	2-HEXANONE	8.8	U	1.8	8.8	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	594-20-7	2,2-DICHLOROPROPANE	4.4	U	0.19	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	630-20-6	1,1,1,2-Tetrachloroethane	4.4	U	0.12	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	67-64-1	ACETONE	39		7.4	8.8	ug/kg				6345758.003	1905984.546	-118.71428	34.22762017

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	67-66-3	CHLOROFORM	4.4	U	0.13	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	71-43-2	BENZENE	4.4	U	0.11	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	71-55-6	1,1,1-Trichloroethane	4.4	U	0.22	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	74-83-9	BROMOMETHANE	4.4	U	0.28	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	74-87-3	CHLOROMETHANE	4.4	U	0.36	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	74-95-3	DIBROMOMETHANE	4.4	U	0.26	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	74-97-5	BROMOCHLOROMETHANE	4.4	U	0.36	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	75-00-3	Chloroethane	4.4	U	0.14	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	75-01-4	VINYL CHLORIDE	4.4	U	0.22	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	75-09-2	METHYLENE CHLORIDE	15		0.26	4.4	ug/kg				6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	75-25-2	BROMOFORM	4.4	U	0.44	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	75-27-4	BROMODICHLOROMETHANE	4.4	U	0.09	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	75-34-3	1,1-Dichloroethane	4.4	U	0.11	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	75-35-4	1,1-Dichloroethene	4.4	U	0.43	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	75-69-4	TRICHLOROFLUOROMETHANE	4.4	U	0.32	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	75-71-8	DICHLORODIFLUOROMETHANE	4.4	U	0.13	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.5	U	0.55	5.5	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.4	U	0.12	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	78-87-5	1,2-Dichloropropane	4.4	U	0.19	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	78-93-3	2-BUTANONE (MEK)	8.8	U	1.3	8.8	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	79-00-5	1,1,2-Trichloroethane	4.4	U	0.30	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	79-01-6	TRICHLOROETHENE	4.4	U	0.17	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	79-34-5	1,1,2,2-Tetrachloroethane	4.4	U	0.25	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	79-38-9	Chlorotrifluoroethylene	5.5	U	0.55	5.5	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	87-61-6	1,2,3-Trichlorobenzene	4.4	U	0.15	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	87-68-3	HEXACHLOROBUTADIENE	4.4	U	0.15	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	95-47-6	O-XYLENE	4.4	U	0.19	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	95-49-8	2-CHLOROTOLUENE	4.4	U	0.15	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	95-50-1	1,2-Dichlorobenzene	4.4	U	0.1	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	95-63-6	1,2,4-Trimethylbenzene	4.4	U	0.44	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	96-12-8	1,2-Dibromo-3-Chloropropane	4.4	U	0.77	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	96-18-4	1,2,3-Trichloropropane	4.4	U	0.36	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	98-06-6	TERT-BUTYLBENZENE	4.4	U	0.18	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	98-82-8	ISOPROPYLBENZENE	4.4	U	0.07	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B	7/7/2011	5035	DE192	12.4	0.97	99-87-6	P-ISOPROPYLTOLUENE	4.4	U	0.12	4.4	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8260B SIM	7/1/2011	5035	DE192	12.4	23.85	123-91-1	1,4-DIOXANE	16	U	5.4	16	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	100-01-6	4-NITROANILINE	190	U	76	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	100-02-7	4-NITROPHENOL	570	U	190	570	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	100-51-6	BENZYL ALCOHOL	570	U	190	570	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	106-47-8	4-CHLOROANILINE	190	U	76	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	380	U	19	380	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	51-28-5	2,4-DINITROPHENOL	1100	U	380	1100	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	U	190	570	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	62-53-3	ANILINE	570	U	190	570	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	65-85-0	BENZOIC ACID	570	U	190	570	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	U	190	570	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	87-68-3	HEXACHLOROBUTADIENE	190	U	76	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	87-86-5	PENTACHLOROPHENOL	570	U	190	570	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C	7/9/2011	3550B	DE192	12.4	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C SIM	7/13/2011	3550B	DE192	12.4	1	117-84-0	Di-n-octylphthalate	20	U	6.8	20	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C SIM	7/13/2011	3550B	DE192	12.4	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C SIM	7/13/2011	3550B	DE192	12.4	1	129-00-0	PYRENE	1.9	U	0.76	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C SIM	7/13/2011	3550B	DE192	12.4	1	131-11-3	Dimethylphthalate	20	U	6.8	20	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C SIM	7/13/2011	3550B	DE192	12.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.76	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C SIM	7/13/2011	3550B	DE192	12.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C SIM	7/13/2011	3550B	DE192	12.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C SIM	7/13/2011	3550B	DE192	12.4	1	206-44-0	FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C SIM	7/13/2011	3550B	DE192	12.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C SIM	7/13/2011	3550B	DE192	12.4	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C SIM	7/13/2011	3550B	DE192	12.4	1	218-01-9	CHRYSENE	1.9	U	0.38	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C SIM	7/13/2011	3550B	DE192	12.4	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C SIM	7/13/2011	3550B	DE192	12.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C SIM	7/13/2011	3550B	DE192	12.4	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C SIM	7/13/2011	3550B	DE192	12.4	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.76	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C SIM	7/13/2011	3550B	DE192	12.4	1	83-32-9	ACENAPHTHENE	1.9	U	0.76	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8270C SIM	7/13/2011	3550B	DE192	12.4	1	84-66-2	Diethylphthalate	20	U	6.8	20	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	380	U	19	380	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	51-28-5	2,4-DINITROPHENOL	1100	U	380	1100	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	U	190	570	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	62-53-3	ANILINE	570	U	190	570	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	65-85-0	BENZOIC ACID	570	U	190	570	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	U	190	570	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	87-68-3	HEXACHLOROBUTADIENE	190	U	76	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	87-86-5	PENTACHLOROPHENOL	570	U	190	570	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C SIM	7/14/2011	3550B	DE192	12.5	1	117-84-0	Di-n-octylphthalate	21	U	6.8	21	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C SIM	7/14/2011	3550B	DE192	12.5	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C SIM	7/14/2011	3550B	DE192	12.5	1	129-00-0	PYRENE	0.8	J	0.76	1.9	ug/kg	J	J	Z	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C SIM	7/14/2011	3550B	DE192	12.5	1	131-11-3	Dimethylphthalate	21	U	6.8	21	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C SIM	7/14/2011	3550B	DE192	12.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.76	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C SIM	7/14/2011	3550B	DE192	12.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C SIM	7/14/2011	3550B	DE192	12.5	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C SIM	7/14/2011	3550B	DE192	12.5	1	206-44-0	FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C SIM	7/14/2011	3550B	DE192	12.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C SIM	7/14/2011	3550B	DE192	12.5	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C SIM	7/14/2011	3550B	DE192	12.5	1	218-01-9	CHRYSENE	1.9	U	0.38	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C SIM	7/14/2011	3550B	DE192	12.5	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.76	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C SIM	7/14/2011	3550B	DE192	12.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C SIM	7/14/2011	3550B	DE192	12.5	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C SIM	7/14/2011	3550B	DE192	12.5	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.76	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C SIM	7/14/2011	3550B	DE192	12.5	1	83-32-9	ACENAPHTHENE	1.9	U	0.76	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C SIM	7/14/2011	3550B	DE192	12.5	1	84-66-2	Diethylphthalate	21	U	6.8	21	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C SIM	7/14/2011	3550B	DE192	12.5	1	84-74-2	Di-n-butylphthalate	21	U	6.8	21	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C SIM	7/14/2011	3550B	DE192	12.5	1	85-01-8	PHENANTHRENE	1.9	U	0.76	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C SIM	7/14/2011	3550B	DE192	12.5	1	85-68-7	Butylbenzylphthalate	21	U	6.8	21	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C SIM	7/14/2011	3550B	DE192	12.5	1	86-73-7	FLUORENE	1.9	U	0.76	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C SIM	7/14/2011	3550B	DE192	12.5	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C SIM	7/14/2011	3550B	DE192	12.5	1	91-20-3	NAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C SIM	7/14/2011	3550B	DE192	12.5	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	9045M	7/10/2011	Gen Prep	DE192	12.5	1	pH	PH	7.83		0.0100	0.0100	pH unit				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	300.0	7/8/2011	METHOD	DE192	13.5	1	16984-48-8	FLUORIDE	6	J	0.92	1.2	mg/kg		J	Q	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	314.0	7/13/2011	METHOD	DE192	13.5	1	14797-73-0	PERCHLORATE	34.7	U	10.4	34.7	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	6010B	7/15/2011	3050B	DE192	13.5	5	7439-89-6	IRON	38100		14.9	114	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	6010B	7/16/2011	3050B	DE192	13.5	1	7440-32-6	TITANIUM	828		0.0813	1.14	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	6010B	7/14/2011	3050B	DE192	13.5	1	7429-90-5	ALUMINUM	38600		6.92	22.9	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	6010B	7/14/2011	3050B	DE192	13.5	1	7439-93-2	LITHIUM	29.9		0.71	2.3	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	6010B	7/14/2011	3050B	DE192	13.5	1	7439-95-4	MAGNESIUM	8020		0.504	11.4	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	6010B	7/14/2011	3050B	DE192	13.5	1	7439-96-5	MANGANESE	193		0.0412	0.572	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	6010B	7/14/2011	3050B	DE192	13.5	1	7440-09-7	POTASSIUM	2690		12.9	57.2	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	6010B	7/14/2011	3050B	DE192	13.5	1	7440-23-5	SODIUM	112	J	6.81	114	mg/kg	J	J	Z	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	6010B	7/14/2011	3050B	DE192	13.5	1	7440-24-6	STRONTIUM	42.2		0.0286	0.572	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	6010B	7/14/2011	3050B	DE192	13.5	1	7440-31-5	TIN	11.4	U	0.366	11.4	mg/kg	J	U	B	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	6010B	7/14/2011	3050B	DE192	13.5	1	7440-42-8	BORON	10.8		0.412	5.72	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	6010B	7/14/2011	3050B	DE192	13.5	1	7440-67-7	Zirconium	5.25	J	0.527	5.72	mg/kg	J	J	Z	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	6010B	7/14/2011	3050B	DE192	13.5	1	7440-70-2	CALCIUM	10900		2.86	22.9	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	6010B	7/14/2011	3050B	DE192	13.5	1	7723-14-0	PHOSPHORUS	176		0.401	11.4	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	6020	7/7/2011	3050B	DE192	13.5	2	7782-49-2	SELENIUM	0.0989	J	0.0657	0.453	mg/kg	J	J	Z	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	6020	7/7/2011	3050B	DE192	13.5	2	7439-98-7	MOLYBDENUM	0.374		0.0567	0.113	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	6020	7/7/2011	3050B	DE192	13.5	2	7440-39-3	BARIUM	187	J	0.120	0.453	mg/kg		J	A	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	6020	7/7/2011	3050B	DE192	13.5	2	7439-92-1	LEAD	13	J	0.0116	0.227	mg/kg		J	Q, A	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	6020	7/7/2011	3050B	DE192	13.5	2	7440-02-0	NICKEL	31	J	0.113	0.453	mg/kg		J	Q, A	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	6020	7/7/2011	3050B	DE192	13.5	2	7440-22-4	SILVER	0.126		0.0161	0.113	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	6020	7/7/2011	3050B	DE192	13.5	2	7440-28-0	THALLIUM	0.439		0.0340	0.113	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	6020	7/7/2011	3050B	DE192	13.5	2	7440-36-0	ANTIMONY	0.227	UJ	0.0839	0.227	mg/kg		UJ	B, Q, E	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	6020	7/7/2011	3050B	DE192	13.5	2	7440-38-2	Arsenic	10.3	J	0.0907	0.453	mg/kg		J	A	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	6020	7/7/2011	3050B	DE192	13.5	2	7440-41-7	BERYLLIUM	1.59		0.0181	0.113	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	6020	7/7/2011	3050B	DE192	13.5	2	7440-43-9	CADMIUM	0.259	J	0.0499	0.113	mg/kg		J	E	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	6020	7/7/2011	3050B	DE192	13.5	2	7440-47-3	CHROMIUM	60.5	J	0.136	0.453	mg/kg		J	Q, A	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	6020	7/7/2011	3050B	DE192	13.5	2	7440-48-4	COBALT	15.3	J	0.0227	0.113	mg/kg		J	A	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	6020	7/7/2011	3050B	DE192	13.5	2	7440-50-8	COPPER	26.3	J	0.0907	0.453	mg/kg		J	Q, A	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	6020	7/7/2011	3050B	DE192	13.5	2	7440-62-2	VANADIUM	109	J	0.0249	0.113	mg/kg		J	A	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	6020	7/7/2011	3050B	DE192	13.5	2	7440-66-6	ZINC	90.6		0.635	3.40	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	7199	7/18/2011	3060A	DE192	13.5	1	18540-29-	HEXAVALENT CHROMIUM	1.2	U	0.23	1.2	mg/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	7471A	7/8/2011	METHOD	DE192	13.5	1	7439-97-6	Mercury	0.111	U	0.0078	0.111	mg/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8082	7/12/2011	3550B	DE192	13.5	1	11096-82-	Aroclor 1260	2	U	0.45	2.0	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8082	7/12/2011	3550B	DE192	13.5	1	11097-69-	Aroclor 1254	2	U	0.38	2.0	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8082	7/12/2011	3550B	DE192	13.5	1	11100-14-	Aroclor 1268	2	U	0.38	2.0	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8082	7/12/2011	3550B	DE192	13.5	1	11104-28-	Aroclor 1221	2	U	0.38	2.0	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8082	7/12/2011	3550B	DE192	13.5	1	11126-42-	Aroclor 5460	3.8	U	1.2	3.8	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8082	7/12/2011	3550B	DE192	13.5	1	11141-16-	Aroclor 1232	2	U	0.38	2.0	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8082	7/12/2011	3550B	DE192	13.5	1	12642-23-	Aroclor 5442	3.8	U	1.2	3.8	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8082	7/12/2011	3550B	DE192	13.5	1	12672-29-	Aroclor 1248	2	U	0.38	2.0	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8082	7/12/2011	3550B	DE192	13.5	1	12674-11-	Aroclor 1016	2	U	0.38	2.0	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8082	7/12/2011	3550B	DE192	13.5	1	37324-23-	Aroclor 1262	2	U	0.38	2.0	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8082	7/12/2011	3550B	DE192	13.5	1	53469-21-	Aroclor 1242	2	U	0.38	2.0	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8082	7/12/2011	3550B	DE192	13.5	1	63496-31-	Aroclor 5432	3.8	U	1.2	3.8	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8270C	7/9/2011	3550B	DE192	13.5	1	100-01-6	4-NITROANILINE	190	U	77	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8270C	7/9/2011	3550B	DE192	13.5	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8270C	7/9/2011	3550B	DE192	13.5	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8270C	7/9/2011	3550B	DE192	13.5	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8270C	7/9/2011	3550B	DE192	13.5	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	39	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8270C	7/9/2011	3550B	DE192	13.5	1	106-44-5	4-METHYLPHENOL	190	U	39	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8270C	7/9/2011	3550B	DE192	13.5	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8270C	7/9/2011	3550B	DE192	13.5	1	106-47-8	4-CHLOROANILINE	190	U	77	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8270C	7/9/2011	3550B	DE192	13.5	1	108-68-9	3,5-Dimethylphenol	190	U	39	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8270C	7/9/2011	3550B	DE192	13.5	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8270C	7/9/2011	3550B	DE192	13.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8270C	7/9/2011	3550B	DE192	13.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8270C	7/9/2011	3550B	DE192	13.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	390	U	19	390	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8270C	7/9/2011	3550B	DE192	13.5	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8270C	7/9/2011	3550B	DE192	13.5	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8270C	7/9/2011	3550B	DE192	13.5	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8270C	7/9/2011	3550B	DE192	13.5	1	121-14-2	2,4-DINITROTOLUENE	190	U	39	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8270C	7/9/2011	3550B	DE192	13.5	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8270C	7/9/2011	3550B	DE192	13.5	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8270C	7/9/2011	3550B	DE192	13.5	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8270C	7/9/2011	3550B	DE192	13.5	1	51-28-5	2,4-DINITROPHENOL	1200	U	390	1200	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8270C	7/9/2011	3550B	DE192	13.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8270C	7/9/2011	3550B	DE192	13.5	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8270C	7/9/2011	3550B	DE192	13.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	39	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8270C	7/9/2011	3550B	DE192	13.5	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333529	LL	8270C	7/9/2011	3550B	DE192	13.5	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	6010B	7/16/2011	3050B	DE192	13.5	1	7440-32-6	TITANIUM	622		0.0813	1.14	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	6010B	7/14/2011	3050B	DE192	13.5	1	7429-90-5	ALUMINUM	34100		6.73	22.2	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	6010B	7/14/2011	3050B	DE192	13.5	1	7439-93-2	LITHIUM	23.6		0.69	2.2	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	6010B	7/14/2011	3050B	DE192	13.5	1	7439-95-4	MAGNESIUM	6740		0.489	11.1	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	6010B	7/14/2011	3050B	DE192	13.5	1	7439-96-5	MANGANESE	151		0.0400	0.556	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	6010B	7/14/2011	3050B	DE192	13.5	1	7440-09-7	POTASSIUM	2460		12.6	55.6	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	6010B	7/14/2011	3050B	DE192	13.5	1	7440-23-5	SODIUM	333		6.61	111	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	6010B	7/14/2011	3050B	DE192	13.5	1	7440-24-6	STRONTIUM	48.5		0.0278	0.556	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	6010B	7/14/2011	3050B	DE192	13.5	1	7440-31-5	TIN	11.1	U	0.356	11.1	mg/kg	J	U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	6010B	7/14/2011	3050B	DE192	13.5	1	7440-42-8	BORON	9.83		0.400	5.56	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	6010B	7/14/2011	3050B	DE192	13.5	1	7440-67-7	Zirconium	4.31	J	0.511	5.56	mg/kg	J	J	Z	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	6010B	7/14/2011	3050B	DE192	13.5	1	7440-70-2	CALCIUM	22400		2.78	22.2	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	6010B	7/14/2011	3050B	DE192	13.5	1	7723-14-0	PHOSPHORUS	149		0.389	11.1	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	6020	7/7/2011	3050B	DE192	13.5	2	7782-49-2	SELENIUM	0.458	U	0.0664	0.458	mg/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	6020	7/11/2011	3050B	DE192	13.5	2	7439-98-7	MOLYBDENUM	0.34		0.0572	0.114	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	6020	7/7/2011	3050B	DE192	13.5	2	7440-39-3	BARIUM	114	J	0.121	0.458	mg/kg		J	A	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	6020	7/7/2011	3050B	DE192	13.5	2	7439-92-1	LEAD	9.49	J	0.0117	0.229	mg/kg		J	Q, A	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	6020	7/7/2011	3050B	DE192	13.5	2	7440-02-0	NICKEL	19.2	J	0.114	0.458	mg/kg		J	Q, A	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	6020	7/7/2011	3050B	DE192	13.5	2	7440-22-4	SILVER	0.0183	J	0.0163	0.114	mg/kg	J	J	Z	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	6020	7/7/2011	3050B	DE192	13.5	2	7440-28-0	THALLIUM	0.325		0.0343	0.114	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	6020	7/7/2011	3050B	DE192	13.5	2	7440-36-0	ANTIMONY	0.229	UJ	0.0847	0.229	mg/kg	J	UJ	B, Q, E	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	6020	7/7/2011	3050B	DE192	13.5	2	7440-38-2	Arsenic	7.85	J	0.0916	0.458	mg/kg		J	A	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	6020	7/7/2011	3050B	DE192	13.5	2	7440-41-7	BERYLLIUM	0.769		0.0183	0.114	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	6020	7/7/2011	3050B	DE192	13.5	2	7440-43-9	CADMIUM	0.0908	J	0.0504	0.114	mg/kg	J	J	E, Z	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	6020	7/7/2011	3050B	DE192	13.5	2	7440-47-3	CHROMIUM	42.1	J	0.137	0.458	mg/kg		J	Q, A	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	6020	7/7/2011	3050B	DE192	13.5	2	7440-48-4	COBALT	7.1	J	0.0229	0.114	mg/kg		J	A	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	6020	7/7/2011	3050B	DE192	13.5	2	7440-50-8	COPPER	17	J	0.0916	0.458	mg/kg		J	Q, A	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	6020	7/7/2011	3050B	DE192	13.5	2	7440-62-2	VANADIUM	75.5	J	0.0252	0.114	mg/kg		J	A	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	6020	7/7/2011	3050B	DE192	13.5	2	7440-66-6	ZINC	60.6		0.641	3.43	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	7199	7/18/2011	3060A	DE192	13.5	1	18540-29-	HEXAVALENT CHROMIUM	1.2		0.23	1.2	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	7471A	7/8/2011	METHOD	DE192	13.5	1	7439-97-6	Mercury	0.109	U	0.0076	0.109	mg/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8082	7/12/2011	3550B	DE192	13.5	1	11096-82-	Aroclor 1260	2	U	0.45	2.0	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8082	7/12/2011	3550B	DE192	13.5	1	11097-69-	Aroclor 1254	2	U	0.38	2.0	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8082	7/12/2011	3550B	DE192	13.5	1	11100-14-	Aroclor 1268	2	U	0.38	2.0	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8082	7/12/2011	3550B	DE192	13.5	1	11104-28-	Aroclor 1221	2	U	0.38	2.0	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8082	7/12/2011	3550B	DE192	13.5	1	11126-42-	Aroclor 5460	3.8	U	1.2	3.8	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8082	7/12/2011	3550B	DE192	13.5	1	11141-16-	Aroclor 1232	2	U	0.38	2.0	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8082	7/12/2011	3550B	DE192	13.5	1	12642-23-	Aroclor 5442	3.8	U	1.2	3.8	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8082	7/12/2011	3550B	DE192	13.5	1	12672-29-	Aroclor 1248	2	U	0.38	2.0	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8082	7/12/2011	3550B	DE192	13.5	1	12674-11-	Aroclor 1016	2	U	0.38	2.0	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8082	7/12/2011	3550B	DE192	13.5	1	37324-23-	Aroclor 1262	2	U	0.38	2.0	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8082	7/12/2011	3550B	DE192	13.5	1	53469-21-	Aroclor 1242	2	U	0.38	2.0	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8082	7/12/2011	3550B	DE192	13.5	1	63496-31-	Aroclor 5432	3.8	U	1.2	3.8	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	100-01-6	4-NITROANILINE	190	U	77	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	39	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	106-44-5	4-METHYLPHENOL	190	U	39	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	106-47-8	4-CHLOROANILINE	190	U	77	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	108-68-9	3,5-Dimethylphenol	190	U	39	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	121-14-2	2,4-DINITROTOLUENE	190	U	39	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	51-28-5	2,4-DINITROPHENOL	1200	U	390	1200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	39	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	39	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	87-68-3	HEXACHLOROBUTADIENE	190	U	77	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	92-87-5	BENZIDINE	3900	U	1300	3900	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	95-48-7	2-METHYLPHENOL	190	U	39	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C	7/9/2011	3550B	DE192	13.5	1	99-09-2	3-NITROANILINE	190	U	39	190	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C SIM	7/14/2011	3550B	DE192	13.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	6.9	21	ug/kg	J	U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C SIM	7/14/2011	3550B	DE192	13.5	1	117-84-0	Di-n-octylphthalate	21	U	6.9	21	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C SIM	7/14/2011	3550B	DE192	13.5	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C SIM	7/14/2011	3550B	DE192	13.5	1	129-00-0	PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C SIM	7/14/2011	3550B	DE192	13.5	1	131-11-3	Dimethylphthalate	21	U	6.9	21	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C SIM	7/14/2011	3550B	DE192	13.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C SIM	7/14/2011	3550B	DE192	13.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C SIM	7/14/2011	3550B	DE192	13.5	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C SIM	7/14/2011	3550B	DE192	13.5	1	206-44-0	FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C SIM	7/14/2011	3550B	DE192	13.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C SIM	7/14/2011	3550B	DE192	13.5	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C SIM	7/14/2011	3550B	DE192	13.5	1	218-01-9	CHRYSENE	1.9	U	0.38	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C SIM	7/14/2011	3550B	DE192	13.5	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C SIM	7/14/2011	3550B	DE192	13.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C SIM	7/14/2011	3550B	DE192	13.5	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C SIM	7/14/2011	3550B	DE192	13.5	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C SIM	7/14/2011	3550B	DE192	13.5	1	83-32-9	ACENAPHTHENE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C SIM	7/14/2011	3550B	DE192	13.5	1	84-66-2	Diethylphthalate	21	U	6.9	21	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C SIM	7/14/2011	3550B	DE192	13.5	1	84-74-2	Di-n-butylphthalate	21	U	6.9	21	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C SIM	7/14/2011	3550B	DE192	13.5	1	85-01-8	PHENANTHRENE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C SIM	7/14/2011	3550B	DE192	13.5	1	85-68-7	Butylbenzylphthalate	21	U	6.9	21	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C SIM	7/14/2011	3550B	DE192	13.5	1	86-73-7	FLUORENE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C SIM	7/14/2011	3550B	DE192	13.5	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C SIM	7/14/2011	3550B	DE192	13.5	1	91-20-3	NAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	8270C SIM	7/14/2011	3550B	DE192	13.5	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	9045M	7/10/2011	Gen Prep	DE192	13.5	1	pH	PH	8.84		0.0100	0.0100	pH unit				6345482.983	1906339.875	-118.715198	34.22859117
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	300.0	7/16/2011	METHOD	DE194	14.3	1	16984-48-	FLUORIDE	3.8	J	0.94	1.2	mg/kg		J	Q	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	314.0	7/17/2011	METHOD	DE194	14.3	1	14797-73-	PERCHLORATE	35	U	10.5	35.0	ug/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	6010B	7/16/2011	3050B	DE194	14.3	5	7439-89-6	IRON	36900		14.8	113	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	6010B	7/15/2011	3050B	DE194	14.3	1	7429-90-5	ALUMINUM	34500		6.85	22.7	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	6010B	7/15/2011	3050B	DE194	14.3	1	7439-93-2	LITHIUM	30.2		0.70	2.3	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	6010B	7/15/2011	3050B	DE194	14.3	1	7439-95-4	MAGNESIUM	7720		0.498	11.3	mg/kg				6345193.229	1906132.256	-118.716152	34.228015

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	6010B	7/15/2011	3050B	DE194	14.3	1	7439-96-5	MANGANESE	448		0.0408	0.566	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	6010B	7/15/2011	3050B	DE194	14.3	1	7440-09-7	POTASSIUM	5330		12.8	56.6	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	6010B	7/15/2011	3050B	DE194	14.3	1	7440-23-5	SODIUM	102	J	6.74	113	mg/kg	J	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	6010B	7/15/2011	3050B	DE194	14.3	1	7440-24-6	STRONTIUM	41.5		0.0283	0.566	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	6010B	7/15/2011	3050B	DE194	14.3	1	7440-31-5	TIN	11.3	U	0.363	11.3	mg/kg	J	U	B	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	6010B	7/15/2011	3050B	DE194	14.3	1	7440-32-6	TITANIUM	1560		0.0804	1.13	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	6010B	7/15/2011	3050B	DE194	14.3	1	7440-42-8	BORON	5.66	U	0.408	5.66	mg/kg	U			6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	6010B	7/15/2011	3050B	DE194	14.3	1	7440-67-7	Zirconium	8.28		0.521	5.66	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	6010B	7/15/2011	3050B	DE194	14.3	1	7440-70-2	CALCIUM	13000		2.83	22.7	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	6010B	7/15/2011	3050B	DE194	14.3	1	7723-14-0	PHOSPHORUS	325		0.397	11.3	mg/kg				6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	6020	7/8/2011	3050B	DE194	14.3	5	7440-41-7	BERYLLIUM	0.992	J	0.0449	0.280	mg/kg		J	Q	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	6020	7/8/2011	3050B	DE194	14.3	2	7782-49-2	SELENIUM	0.233	J	0.0651	0.449	mg/kg	J	J	Z	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	6020	7/8/2011	3050B	DE194	14.3	2	7439-98-7	MOLYBDENUM	0.489	J	0.0561	0.112	mg/kg		J	Q	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	6020	7/8/2011	3050B	DE194	14.3	2	7440-39-3	BARIUM	131	J	0.119	0.449	mg/kg		J	E, A	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	6020	7/8/2011	3050B	DE194	14.3	2	7439-92-1	LEAD	10.3	J	0.0114	0.224	mg/kg		J	E, A	6345193.229	1906132.256	-118.716152	34.228015
SL-190-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337084	LL	6020	7/8/2011	3050B	DE194	14.3	2	7440-02-0	NICKEL	23.6	J	0.112	0.449	mg/kg		J	E, Q, A	6345193.229	1906132.256	-118.716152	34.228015
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8015B	7/11/2011	METHOD	DE194	14.9	1	64-17-5	ETHANOL	590	U	120	590	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8015B	7/11/2011	METHOD	DE194	14.9	1	67-56-1	METHANOL	590	U	120	590	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8015B	7/11/2011	METHOD	DE194	14.9	1	67-63-0	Isopropanol	590	U	120	590	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8015M	7/12/2011	METHOD	DE194	14.9	1	107-21-1	ETHYLENE GLYCOL	12	U	5.9	12	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8015M	7/12/2011	METHOD	DE194	14.9	1	111-46-6	DIETHYLENE GLYCOL	12	U	5.9	12	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8015M	7/12/2011	METHOD	DE194	14.9	1	57-55-6	Propylene glycol	12	U	5.9	12	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8015M	7/19/2011	3550B	DE194	14.9	1	PHCC12C1	EFH (C12-C14)	1.4	U	0.47	1.4	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8015M	7/19/2011	3550B	DE194	14.9	1	PHCC15C2	EFH (C15-C20)	1.4	U	0.47	1.4	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8015M	7/19/2011	3550B	DE194	14.9	1	PHCC21C3	EFH (C21-C30)	1.4	U	0.47	1.4	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8015M	7/19/2011	3550B	DE194	14.9	1	PHCC30C4	EFH (C30-C40)	1.4	U	0.47	1.4	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8015M	7/19/2011	3550B	DE194	14.9	1	PHCC8C11	EFH (C8-C11)	1.4	U	0.47	1.4	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8015M	7/8/2011	5035	DE194	14.9	21.22	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8082	7/14/2011	3550B	DE194	14.9	1	11096-82-	Aroclor 1260	2	U	0.46	2.0	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8082	7/14/2011	3550B	DE194	14.9	1	11097-69-	Aroclor 1254	2	U	0.39	2.0	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8082	7/14/2011	3550B	DE194	14.9	1	11100-14-	Aroclor 1268	2	U	0.39	2.0	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8082	7/14/2011	3550B	DE194	14.9	1	11104-28-	Aroclor 1221	2	U	0.39	2.0	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8082	7/14/2011	3550B	DE194	14.9	1	11126-42-	Aroclor 5460	3.9	U	1.2	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8082	7/14/2011	3550B	DE194	14.9	1	11141-16-	Aroclor 1232	2	U	0.39	2.0	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8082	7/14/2011	3550B	DE194	14.9	1	12642-23-	Aroclor 5442	3.9	U	1.2	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8082	7/14/2011	3550B	DE194	14.9	1	12672-29-	Aroclor 1248	2	U	0.39	2.0	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8082	7/14/2011	3550B	DE194	14.9	1	12674-11-	Aroclor 1016	2	U	0.39	2.0	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8082	7/14/2011	3550B	DE194	14.9	1	37324-23-	Aroclor 1262	2	U	0.39	2.0	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8082	7/14/2011	3550B	DE194	14.9	1	53469-21-	Aroclor 1242	2	U	0.39	2.0	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8082	7/14/2011	3550B	DE194	14.9	1	63496-31-	Aroclor 5432	3.9	U	1.2	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	100-41-4	ETHYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	100-42-5	STYRENE	4.1	U	0.10	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	10061-01-	CIS-1,3-DICHLOROPROPENE	4.1	U	0.16	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.1	U	0.17	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	103-65-1	N-PROPYLBENZENE	4.1	U	0.07	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	104-51-8	N-BUTYLBENZENE	4.1	U	0.12	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	106-43-4	4-CHLOROTOLUENE	4.1	U	0.14	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	106-46-7	1,4-DICHLOROBENZENE	4.1	U	0.16	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	106-93-4	1,2-Dibromoethane (EDB)	4.1	U	0.17	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	107-06-2	1,2-Dichloroethane	4.1	U	0.15	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.1	U	0.40	8.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	108-67-8	1,3,5-Trimethylbenzene	4.1	U	0.10	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	108-86-1	BROMOBENZENE	4.1	U	0.13	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	108-88-3	TOLUENE	0.16	J	0.08	4.1	ug/kg	J	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	108-90-7	Chlorobenzene	4.1	U	0.11	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	110-75-8	2-CHLOROETHYL VINYL ETHER	4.1	U	0.30	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	120-82-1	1,2,4-Trichlorobenzene	4.1	U	0.18	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	124-48-1	DIBROMOCHLOROMETHANE	4.1	U	0.20	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	127-18-4	TETRACHLOROETHENE	4.1	U	0.20	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	135-98-8	SEC-BUTYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	142-28-9	1,3-DICHLOROPROPANE	4.1	U	0.08	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	156-59-2	CIS-1,2-DICHLOROETHENE	4.1	U	0.19	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	156-60-5	TRANS-1,2-DICHLOROETHENE	4.1	U	0.12	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.1	U	0.21	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	179601-23	m,p-Xylene	4.1	U	0.17	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	541-73-1	1,3-DICHLOROBENZENE	4.1	U	0.12	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	56-23-5	CARBON TETRACHLORIDE	4.1	U	0.14	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	563-58-6	1,1-Dichloropropene	4.1	U	0.13	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	591-78-6	2-HEXANONE	8.1	U	1.6	8.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	594-20-7	2,2-DICHLOROPROPANE	4.1	U	0.17	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	630-20-6	1,1,1,2-Tetrachloroethane	4.1	U	0.11	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	67-64-1	ACETONE	8.1	U	6.8	8.1	ug/kg		U	B	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	67-66-3	CHLOROFORM	0.13	J	0.12	4.1	ug/kg	J	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	71-43-2	BENZENE	4.1	U	0.10	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	71-55-6	1,1,1-Trichloroethane	4.1	U	0.20	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	74-83-9	BROMOMETHANE	4.1	U	0.25	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	74-87-3	CHLOROMETHANE	4.1	U	0.33	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	74-95-3	DIBROMOMETHANE	4.1	U	0.24	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	74-97-5	BROMOCHLOROMETHANE	4.1	U	0.33	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	75-00-3	Chloroethane	4.1	U	0.13	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	75-01-4	VINYL CHLORIDE	4.1	U	0.20	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	75-09-2	METHYLENE CHLORIDE	27		0.24	4.1	ug/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	75-25-2	BROMOFORM	4.1	U	0.41	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	75-27-4	BROMODICHLOROMETHANE	4.1	U	0.08	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	75-34-3	1,1-Dichloroethane	4.1	U	0.10	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	75-35-4	1,1-Dichloroethene	4.1	U	0.40	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	75-69-4	TRICHLOROFLUOROMETHANE	4.1	U	0.29	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	75-71-8	DICHLORODIFLUOROMETHANE	4.1	U	0.12	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.1	U	0.51	5.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306

HSA 5D North Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.1	U	0.11	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	78-87-5	1,2-Dichloropropane	4.1	U	0.17	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	78-93-3	2-BUTANONE (MEK)	8.1	U	1.2	8.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	79-00-5	1,1,2-Trichloroethane	4.1	U	0.27	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	79-01-6	TRICHLOROETHENE	4.1	U	0.15	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	79-34-5	1,1,2,2-Tetrachloroethane	4.1	U	0.23	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	79-38-9	Chlorotrifluoroethylene	5.1	U	0.51	5.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	87-61-6	1,2,3-Trichlorobenzene	4.1	U	0.14	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	87-68-3	HEXACHLOROBUTADIENE	4.1	U	0.14	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	95-47-6	O-XYLENE	4.1	U	0.17	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	95-49-8	2-CHLOROTOLUENE	4.1	U	0.14	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	95-50-1	1,2-Dichlorobenzene	4.1	U	0.09	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	95-63-6	1,2,4-Trimethylbenzene	4.1	U	0.41	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	96-12-8	1,2-Dibromo-3-Chloropropane	4.1	U	0.71	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	96-18-4	1,2,3-Trichloropropane	4.1	U	0.33	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	98-06-6	TERT-BUTYLBENZENE	4.1	U	0.16	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	98-82-8	ISOPROPYLBENZENE	4.1	U	0.06	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B	7/12/2011	5035	DE194	14.9	0.86	99-87-6	P-ISOPROPYLTOLUENE	4.1	U	0.11	4.1	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8260B SIM	7/11/2011	5035	DE194	14.9	20.49	123-91-1	1,4-DIOXANE	14	U	4.8	14	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	100-01-6	4-NITROANILINE	200	U	78	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	100-02-7	4-NITROPHENOL	590	U	200	590	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	100-51-6	BENZYL ALCOHOL	590	U	200	590	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	200	U	20	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	39	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	106-44-5	4-METHYLPHENOL	200	U	39	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	106-46-7	1,4-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	106-47-8	4-CHLOROANILINE	200	U	78	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	108-68-9	3,5-Dimethylphenol	200	U	39	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	108-95-2	PHENOL	200	U	20	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	20	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	20	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	118-74-1	HEXACHLOROBENZENE	200	U	20	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	120-82-1	1,2,4-Trichlorobenzene	200	U	20	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	120-83-2	2,4-DICHLOROPHENOL	200	U	20	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	121-14-2	2,4-DINITROTOLUENE	200	U	39	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	200	U	20	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	132-64-9	DIBENZOFURAN	200	U	20	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	200	U	20	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	51-28-5	2,4-DINITROPHENOL	1200	U	390	1200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	590	U	200	590	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	541-73-1	1,3-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	39	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	606-20-2	2,6-DINITROTOLUENE	200	U	20	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	62-53-3	ANILINE	590	U	200	590	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	20	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	65-85-0	BENZOIC ACID	590	U	200	590	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	67-72-1	HEXACHLOROETHANE	200	U	20	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	200	U	39	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	590	U	200	590	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	78-59-1	ISOPHORONE	200	U	20	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	84-74-2	Di-n-butylphthalate	200	U	20	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	20	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	86-74-8	CARBAZOLE	200	U	20	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	87-68-3	HEXACHLOROBUTADIENE	200	U	78	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	87-86-5	PENTACHLOROPHENOL	590	U	200	590	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	39	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	88-74-4	2-NITROANILINE	200	U	20	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	88-75-5	2-NITROPHENOL	200	U	20	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8270C	7/16/2011	3550B	DE194	14.9	1	91-58-7	2-CHLORONAPHTHALENE	200	U	20	200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	6020	7/8/2011	3050B	DE194	13.7	2	7440-50-8	COPPER	26.2	J	0.0909	0.454	mg/kg		J	E, Q	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	6020	7/8/2011	3050B	DE194	13.7	2	7440-62-2	VANADIUM	104	J	0.0250	0.114	mg/kg		J	E, A	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	6020	7/8/2011	3050B	DE194	13.7	2	7440-66-6	ZINC	103	J	0.636	3.41	mg/kg		J	E, A	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	7199	7/18/2011	3060A	DE194	13.7	1	18540-29-	HEXAVALENT CHROMIUM	0.77	J	0.23	1.2	mg/kg	J	J	Z	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	7471A	7/8/2011	METHOD	DE194	13.7	1	7439-97-6	Mercury	0.0095	J	0.0078	0.111	mg/kg	J	J	Z	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8082	7/14/2011	3550B	DE194	13.7	1	11096-82-	Aroclor 1260	2	U	0.45	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8082	7/14/2011	3550B	DE194	13.7	1	11097-69-	Aroclor 1254	2	U	0.38	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8082	7/14/2011	3550B	DE194	13.7	1	11100-14-	Aroclor 1268	2	U	0.38	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8082	7/14/2011	3550B	DE194	13.7	1	11104-28-	Aroclor 1221	2	U	0.38	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8082	7/14/2011	3550B	DE194	13.7	1	11126-42-	Aroclor 5460	3.8	U	1.2	3.8	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8082	7/14/2011	3550B	DE194	13.7	1	11141-16-	Aroclor 1232	2	U	0.38	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8082	7/14/2011	3550B	DE194	13.7	1	12642-23-	Aroclor 5442	3.8	U	1.2	3.8	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8082	7/14/2011	3550B	DE194	13.7	1	12672-29-	Aroclor 1248	2	U	0.38	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8082	7/14/2011	3550B	DE194	13.7	1	12674-11-	Aroclor 1016	2	U	0.38	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8082	7/14/2011	3550B	DE194	13.7	1	37324-23-	Aroclor 1262	2	U	0.38	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8082	7/14/2011	3550B	DE194	13.7	1	53469-21-	Aroclor 1242	2	U	0.38	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8082	7/14/2011	3550B	DE194	13.7	1	63496-31-	Aroclor 5432	3.8	U	1.2	3.8	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	100-41-4	ETHYLBENZENE	4	U	0.06	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	100-42-5	STYRENE	4	U	0.1	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	10061-01-	CIS-1,3-DICHLOROPROPENE	4	U	0.16	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	10061-02-	TRANS-1,3-DICHLOROPROPENE	4	U	0.17	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	103-65-1	N-PROPYLBENZENE	4	U	0.07	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	104-51-8	N-BUTYLBENZENE	4	U	0.12	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	106-43-4	4-CHLOROTOLUENE	4	U	0.14	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	106-46-7	1,4-DICHLOROBENZENE	4	U	0.16	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	106-93-4	1,2-Dibromoethane (EDB)	4	U	0.17	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	107-06-2	1,2-Dichloroethane	4	U	0.15	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	108-10-1	4-METHYL-2-PENTANONE (MIBK)	7.9	U	0.39	7.9	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	108-67-8	1,3,5-Trimethylbenzene	4	U	0.1	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	108-86-1	BROMOBENZENE	4	U	0.13	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	108-88-3	TOLUENE	4	U	0.08	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	108-90-7	Chlorobenzene	4	U	0.11	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	110-75-8	2-CHLOROETHYL VINYL ETHER	4	U	0.30	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	120-82-1	1,2,4-Trichlorobenzene	4	U	0.18	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	124-48-1	DIBROMOCHLOROMETHANE	4	U	0.20	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	127-18-4	TETRACHLOROETHENE	4	U	0.20	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	135-98-8	SEC-BUTYLBENZENE	4	U	0.06	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	142-28-9	1,3-DICHLOROPROPANE	4	U	0.08	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	156-59-2	CIS-1,2-DICHLOROETHENE	4	U	0.19	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	156-60-5	TRANS-1,2-DICHLOROETHENE	4	U	0.12	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4	U	0.21	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	179601-23	m,p-Xylene	4	U	0.17	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	541-73-1	1,3-DICHLOROBENZENE	4	U	0.12	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	56-23-5	CARBON TETRACHLORIDE	4	U	0.14	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	563-58-6	1,1-Dichloropropene	4	U	0.13	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	591-78-6	2-HEXANONE	7.9	U	1.6	7.9	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	594-20-7	2,2-DICHLOROPROPANE	4	U	0.17	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	630-20-6	1,1,1,2-Tetrachloroethane	4	U	0.11	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	67-64-1	ACETONE	7.9	U	6.6	7.9	ug/kg		U	B	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	67-66-3	CHLOROFORM	4	U	0.12	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	71-43-2	BENZENE	4	U	0.1	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	71-55-6	1,1,1-Trichloroethane	4	U	0.20	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	74-83-9	BROMOMETHANE	4	U	0.25	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	74-87-3	CHLOROMETHANE	4	U	0.33	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	74-95-3	DIBROMOMETHANE	4	U	0.24	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	74-97-5	BROMOCHLOROMETHANE	4	U	0.33	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	75-00-3	Chloroethane	4	U	0.13	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	75-01-4	VINYL CHLORIDE	4	U	0.20	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	75-09-2	METHYLENE CHLORIDE	4	U	0.24	4.0	ug/kg		U	B	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	75-25-2	BROMOFORM	4	U	0.40	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	75-27-4	BROMODICHLOROMETHANE	4	U	0.08	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	75-34-3	1,1-Dichloroethane	4	U	0.1	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	75-35-4	1,1-Dichloroethene	4	U	0.39	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	75-69-4	TRICHLOROFLUOROMETHANE	4	U	0.29	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	75-71-8	DICHLORODIFLUOROMETHANE	4	U	0.12	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	75-88-7	2-Chloro-1,1,1-trifluoroethane	5	U	0.50	5.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4	U	0.11	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	78-87-5	1,2-Dichloropropane	4	U	0.17	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	78-93-3	2-BUTANONE (MEK)	7.9	U	1.2	7.9	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	79-00-5	1,1,2-Trichloroethane	4	U	0.27	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	79-01-6	TRICHLOROETHENE	4	U	0.15	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	79-34-5	1,1,2,2-Tetrachloroethane	4	U	0.23	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	79-38-9	Chlorotrifluoroethylene	5	U	0.50	5.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	87-61-6	1,2,3-Trichlorobenzene	4	U	0.14	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	87-68-3	HEXACHLOROBUTADIENE	4	U	0.14	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	95-47-6	O-XYLENE	4	U	0.17	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	95-49-8	2-CHLOROTOLUENE	4	U	0.14	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	95-50-1	1,2-Dichlorobenzene	4	U	0.09	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	95-63-6	1,2,4-Trimethylbenzene	4	U	0.40	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	96-12-8	1,2-Dibromo-3-Chloropropane	4	U	0.69	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	96-18-4	1,2,3-Trichloropropane	4	U	0.33	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	98-06-6	TERT-BUTYLBENZENE	4	U	0.16	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	98-82-8	ISOPROPYLBENZENE	4	U	0.06	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B	7/12/2011	5035	DE194	13.7	0.86	99-87-6	P-ISOPROPYLTOLUENE	4	U	0.11	4.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8260B SIM	7/12/2011	5035	DE194	13.7	22.4	123-91-1	1,4-DIOXANE	16	U	5.2	16	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	100-01-6	4-NITROANILINE	190	U	77	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	39	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	106-44-5	4-METHYLPHENOL	190	U	39	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	106-47-8	4-CHLOROANILINE	190	U	77	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	108-68-9	3,5-Dimethylphenol	190	U	39	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	35	J	19	390	ug/kg	J	J	Z	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	121-14-2	2,4-DINITROTOLUENE	190	U	39	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	51-28-5	2,4-DINITROPHENOL	1200	U	390	1200	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	39	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	39	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	84-74-2	Di-n-butylphthalate	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	87-68-3	HEXACHLOROBUTADIENE	190	U	77	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	95-48-7	2-METHYLPHENOL	190	U	39	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C	7/16/2011	3550B	DE194	13.7	1	99-09-2	3-NITROANILINE	190	U	39	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C SIM	7/16/2011	3550B	DE194	13.7	1	117-84-0	Di-n-octylphthalate	7.3	J	6.9	21	ug/kg	J	J	Z	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C SIM	7/16/2011	3550B	DE194	13.7	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C SIM	7/16/2011	3550B	DE194	13.7	1	129-00-0	PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	8270C SIM	7/16/2011	3550B	DE194	13.7	1	131-11-3	Dimethylphthalate	21	U	6.9	21	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333650	LL	1613B	7/23/2011	METHOD	DX107	12.5	1	51207-31-	2,3,7,8-TCDF	0.0345	J	0.0298	1.12	ng/kg	J	J	Z	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333650	LL	1613B	7/23/2011	METHOD	DX107	12.5	1	55673-89-	1,2,3,4,7,8,9-HPCDF	5.62	U	0.0251	5.62	ng/kg	JB	U	B	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333650	LL	1613B	7/23/2011	METHOD	DX107	12.5	1	57117-31-	2,3,4,7,8-PECDF	5.62	U	0.0135	5.62	ng/kg	JB	U	B	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333650	LL	1613B	7/23/2011	METHOD	DX107	12.5	1	57117-41-	1,2,3,7,8-PECDF	0.183	J	0.0135	5.62	ng/kg	JB	J	Z	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333650	LL	1613B	7/23/2011	METHOD	DX107	12.5	1	57117-44-	1,2,3,6,7,8-HXCDF	5.62	U	0.0184	5.62	ng/kg	JBQ	U	B	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333650	LL	1613B	7/23/2011	METHOD	DX107	12.5	1	57653-85-	1,2,3,6,7,8-HXCDD	5.62	U	0.0301	5.62	ng/kg	JB	U	B	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333650	LL	1613B	7/23/2011	METHOD	DX107	12.5	1	60851-34-	2,3,4,6,7,8-HXCDF	5.62	U	0.0190	5.62	ng/kg	JB	U	B	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333650	LL	1613B	7/23/2011	METHOD	DX107	12.5	1	67562-39-	1,2,3,4,6,7,8-HPCDF	5.62	U	0.0147	5.62	ng/kg	JB	U	B	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333650	LL	1613B	7/23/2011	METHOD	DX107	12.5	1	70648-26-	1,2,3,4,7,8-HXCDF	5.62	U	0.0209	5.62	ng/kg	JB	U	B	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333650	LL	1613B	7/23/2011	METHOD	DX107	12.5	1	72918-21-	1,2,3,7,8,9-HXCDF	0.413	J	0.0238	5.62	ng/kg	JB	J	Z	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333651	LL	160.3M	7/7/2011	Gen Prep	DX107	13.5	1	MOIST	MOISTURE	13.5		0.50	0.50	%				6345456.436	1906290.752	-118.715285	34.22845567
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	6010B	6/2/2011	3050B	DE160	12.5	1	7440-23-5	SODIUM	103	J	42.2	113	mg/kg	J	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	6010B	6/2/2011	3050B	DE160	12.5	1	7440-24-6	STRONTIUM	44.3		0.0702	0.566	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	6010B	6/2/2011	3050B	DE160	12.5	1	7440-31-5	TIN	11.3	U	1.13	11.3	mg/kg	J	U	B	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	6010B	6/2/2011	3050B	DE160	12.5	1	7440-42-8	BORON	15.4		1.01	5.66	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	6010B	6/2/2011	3050B	DE160	12.5	1	7440-67-7	Zirconium	2.59	J	0.950	5.66	mg/kg	J	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	6010B	6/2/2011	3050B	DE160	12.5	1	7440-70-2	CALCIUM	14600		6.94	22.6	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	6010B	6/2/2011	3050B	DE160	12.5	1	7723-14-0	PHOSPHORUS	818		0.634	11.3	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	6020	6/7/2011	3050B	DE160	12.5	2	7440-41-7	BERYLLIUM	0.703	J	0.0178	0.111	mg/kg		J	Q	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	6020	6/7/2011	3050B	DE160	12.5	2	7782-49-2	SELENIUM	0.287	J	0.0444	0.444	mg/kg	J	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	6020	6/7/2011	3050B	DE160	12.5	2	7439-98-7	MOLYBDENUM	0.751		0.0555	0.111	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	6020	6/7/2011	3050B	DE160	12.5	2	7440-39-3	BARIUM	154	J	0.120	0.444	mg/kg		J	E, A	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	6020	6/7/2011	3050B	DE160	12.5	2	7439-92-1	LEAD	16.5	J	0.0115	0.222	mg/kg		J	Q, E, A	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	6020	6/7/2011	3050B	DE160	12.5	2	7440-02-0	NICKEL	26.1	J	0.111	0.444	mg/kg		J	Q, E, A	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	6020	6/7/2011	3050B	DE160	12.5	2	7440-22-4	SILVER	0.0583	J	0.0133	0.111	mg/kg	J	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	6020	6/7/2011	3050B	DE160	12.5	2	7440-28-0	THALLIUM	0.449		0.0333	0.111	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	6020	6/7/2011	3050B	DE160	12.5	2	7440-36-0	ANTIMONY	0.208	J	0.0666	0.222	mg/kg	J	J	Q, Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	6020	6/7/2011	3050B	DE160	12.5	2	7440-38-2	Arsenic	7.54	J	0.0888	0.444	mg/kg		J	Q	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	6020	6/7/2011	3050B	DE160	12.5	2	7440-43-9	CADMIUM	0.537		0.0444	0.111	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	6020	6/7/2011	3050B	DE160	12.5	2	7440-47-3	CHROMIUM	36.8	J	0.133	0.444	mg/kg		J	Q, A	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	6020	6/7/2011	3050B	DE160	12.5	2	7440-48-4	COBALT	12.7	J	0.0222	0.111	mg/kg		J	E, A	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	6020	6/7/2011	3050B	DE160	12.5	2	7440-50-8	COPPER	23.1	J	0.0732	0.444	mg/kg		J	Q, E, A	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	6020	6/7/2011	3050B	DE160	12.5	2	7440-62-2	VANADIUM	69.3	J	0.0244	0.111	mg/kg		J	Q, A	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	6020	6/7/2011	3050B	DE160	12.5	2	7440-66-6	ZINC	101	J	0.621	3.33	mg/kg		J	E	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	7199	5/31/2011	3060A	DE160	12.5	1	18540-29-	HEXAVALENT CHROMIUM	0.75	J	0.23	1.1	mg/kg	J	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	7471A	6/1/2011	METHOD	DE160	12.5	1	7439-97-6	Mercury	0.113	U	0.0032	0.113	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8015B	6/2/2011	3550B	DE160	12.5	1	84-15-1	O-TERPHENYL	4	U	1.7	4.0	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8015B	6/2/2011	3550B	DE160	12.5	1	92-06-8	m-Terphenyl	4	U	1.7	4.0	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8015B	6/2/2011	3550B	DE160	12.5	1	92-94-4	p-Terphenyl	4	U	1.7	4.0	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8015B	5/26/2011	METHOD	DE160	12.5	1	64-17-5	ETHANOL	570	U	110	570	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8015B	5/26/2011	METHOD	DE160	12.5	1	67-56-1	METHANOL	570	U	110	570	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8015B	5/26/2011	METHOD	DE160	12.5	1	67-63-0	Isopropanol	570	U	110	570	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8015M	5/27/2011	METHOD	DE160	12.5	1	107-21-1	ETHYLENE GLYCOL	11	U	5.7	11	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8015M	5/27/2011	METHOD	DE160	12.5	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.7	11	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8015M	5/27/2011	METHOD	DE160	12.5	1	57-55-6	Propylene glycol	11	U	5.7	11	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8015M	6/4/2011	3550B	DE160	12.5	1	PHCC12C1	EFH (C12-C14)	1.4	U	0.46	1.4	mg/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8015M	6/4/2011	3550B	DE160	12.5	1	PHCC15C2	EFH (C15-C20)	2.5		0.46	1.4	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8015M	6/4/2011	3550B	DE160	12.5	1	PHCC21C3	EFH (C21-C30)	17		0.46	1.4	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8015M	6/4/2011	3550B	DE160	12.5	1	PHCC30C4	EFH (C30-C40)	34		0.46	1.4	mg/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8015M	6/4/2011	3550B	DE160	12.5	1	PHCC8C11	EFH (C8-C11)	0.63	J	0.46	1.4	mg/kg	J	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8081A	6/6/2011	3550B	DE160	12.5	1	1024-57-3	HEPTACHLOR EPOXIDE	0.19	U	0.039	0.19	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8081A	6/6/2011	3550B	DE160	12.5	1	1031-07-8	ENDOSULFAN SULFATE	0.39	U	0.075	0.39	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8081A	6/6/2011	3550B	DE160	12.5	1	2385-85-5	MIREX	0.39	U	0.30	0.39	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8081A	6/6/2011	3550B	DE160	12.5	1	309-00-2	ALDRIN	0.19	U	0.075	0.19	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8081A	6/6/2011	3550B	DE160	12.5	1	319-84-6	ALPHA-BHC	0.19	U	0.039	0.19	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8081A	6/6/2011	3550B	DE160	12.5	1	319-85-7	BETA-BHC	0.19	U	0.068	0.19	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8081A	6/6/2011	3550B	DE160	12.5	1	319-86-8	DELTA-BHC	0.19	U	0.041	0.19	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8081A	6/6/2011	3550B	DE160	12.5	1	33213-65-	ENDOSULFAN II	0.39	UJ	0.075	0.39	ug/kg	U	UJ	L	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8081A	6/6/2011	3550B	DE160	12.5	1	50-29-3	4,4'-DDT	1.5		0.075	0.39	ug/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8081A	6/6/2011	3550B	DE160	12.5	1	53494-70-	ENDRIN KETONE	0.39	U	0.075	0.39	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8081A	6/6/2011	3550B	DE160	12.5	1	57-74-9	Chlordane	3.9	U	0.91	3.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8081A	6/6/2011	3550B	DE160	12.5	1	58-89-9	gamma-BHC (Lindane)	0.19	U	0.039	0.19	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8081A	6/6/2011	3550B	DE160	12.5	1	60-57-1	DIELDRIN	0.39	U	0.16	0.39	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8081A	6/6/2011	3550B	DE160	12.5	1	72-20-8	ENDRIN	0.39	U	0.075	0.39	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8081A	6/6/2011	3550B	DE160	12.5	1	72-43-5	METHOXYCHLOR	1.9	U	0.39	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8081A	6/6/2011	3550B	DE160	12.5	1	72-54-8	4,4'-DDD	0.39	U	0.075	0.39	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8081A	6/6/2011	3550B	DE160	12.5	1	72-55-9	4,4'-DDE	0.88		0.075	0.39	ug/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8081A	6/6/2011	3550B	DE160	12.5	1	7421-93-4	ENDRIN ALDEHYDE	0.39	U	0.099	0.39	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8081A	6/6/2011	3550B	DE160	12.5	1	76-44-8	HEPTACHLOR	0.19	U	0.068	0.19	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8081A	6/6/2011	3550B	DE160	12.5	1	8001-35-2	TOXAPHENE	7.5	U	2.5	7.5	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8081A	6/6/2011	3550B	DE160	12.5	1	959-98-8	ENDOSULFAN I	0.19	U	0.050	0.19	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8082	6/8/2011	3550B	DE160	12.5	1	11096-82-	Aroclor 1260	3.7		0.45	1.9	ug/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8082	6/8/2011	3550B	DE160	12.5	1	11097-69-	Aroclor 1254	5.6		0.38	1.9	ug/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8082	6/8/2011	3550B	DE160	12.5	1	11100-14-	Aroclor 1268	1.9	U	0.38	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8082	6/8/2011	3550B	DE160	12.5	1	11104-28-	Aroclor 1221	1.9	U	0.38	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8082	6/8/2011	3550B	DE160	12.5	1	11126-42-	Aroclor 5460	2.1	J	1.1	3.8	ug/kg	J	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8082	6/8/2011	3550B	DE160	12.5	1	11141-16-	Aroclor 1232	1.9	U	0.38	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8082	6/8/2011	3550B	DE160	12.5	1	12642-23-	Aroclor 5442	3.8	U	1.1	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8082	6/8/2011	3550B	DE160	12.5	1	12672-29-	Aroclor 1248	1.9	U	0.38	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8082	6/8/2011	3550B	DE160	12.5	1	12674-11-	Aroclor 1016	1.9	U	0.38	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8082	6/8/2011	3550B	DE160	12.5	1	37324-23-	Aroclor 1262	1.9	U	0.38	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8082	6/8/2011	3550B	DE160	12.5	1	53469-21-	Aroclor 1242	1.9	U	0.38	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8082	6/8/2011	3550B	DE160	12.5	1	63496-31-	Aroclor 5432	3.8	U	1.1	3.8	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8151A	6/7/2011	3550B	DE160	12.5	1	120-36-5	DICHLOROPROP	1.9	U	0.91	1.9	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8151A	6/7/2011	3550B	DE160	12.5	1	1918-00-9	DICAMBA	1.4	U	0.46	1.4	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8151A	6/7/2011	3550B	DE160	12.5	1	75-99-0	DALAPON	10	U	5.0	10	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8151A	6/7/2011	3550B	DE160	12.5	1	88-85-7	DINOSEB	2.7	U	0.91	2.7	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8151A	6/7/2011	3550B	DE160	12.5	1	93-65-2	MCPP	290	U	86	290	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8151A	6/7/2011	3550B	DE160	12.5	1	93-72-1	2,4,5-TP (Silvex)	0.19	U	0.086	0.19	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8151A	6/7/2011	3550B	DE160	12.5	1	93-76-5	2,4,5-T	0.19	U	0.094	0.19	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8151A	6/7/2011	3550B	DE160	12.5	1	94-74-6	MCPA	760		87	290	ug/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8151A	6/7/2011	3550B	DE160	12.5	1	94-75-7	2,4-D	4.1	U	3.5	4.1	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8151A	6/7/2011	3550B	DE160	12.5	1	94-82-6	2,4-DB	5.3	U	5.3	5.3	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	100-01-6	4-NITROANILINE	190	U	76	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	100-02-7	4-NITROPHENOL	570	U	190	570	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	100-51-6	BENZYL ALCOHOL	570	U	190	570	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	106-47-8	4-CHLOROANILINE	190	U	76	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	55	J	19	380	ug/kg	J	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	218-01-9	CHRYSENE	38	J	19	190	ug/kg	J	J	Z	6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	51-28-5	2,4-DINITROPHENOL	1100	U	380	1100	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	U	190	570	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	62-53-3	ANILINE	570	U	190	570	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	65-85-0	BENZOIC ACID	570	U	190	570	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	U	190	570	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	87-68-3	HEXACHLOROBUTADIENE	190	U	76	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	87-86-5	PENTACHLOROPHENOL	570	U	190	570	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C	6/6/2011	3550B	DE160	12.5	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C SIM	6/13/2011	3550B	DE160	12.5	1	117-84-0	Di-n-octylphthalate	21	U	6.9	21	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C SIM	6/13/2011	3550B	DE160	12.5	1	120-12-7	ANTHRACENE	2.2		0.38	1.9	ug/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C SIM	6/13/2011	3550B	DE160	12.5	1	129-00-0	PYRENE	18		0.76	1.9	ug/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C SIM	6/13/2011	3550B	DE160	12.5	1	131-11-3	Dimethylphthalate	21	U	6.9	21	ug/kg	U			6345513.396	1906167.461	-118.715093	34.228118
SL-186-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297560	LL	8270C SIM	6/13/2011	3550B	DE160	12.5	1	191-24-2	BENZO(G,H,I)PERYLENE	13		0.76	1.9	ug/kg				6345513.396	1906167.461	-118.715093	34.228118
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	6010B	6/2/2011	3050B	DE160	18.7	1	7440-67-7	Zirconium	2.88	J	0.993	5.91	mg/kg	J	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	6010B	6/2/2011	3050B	DE160	18.7	1	7440-70-2	CALCIUM	6570		7.25	23.7	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	6010B	6/2/2011	3050B	DE160	18.7	1	7723-14-0	PHOSPHORUS	627		0.662	11.8	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	6020	6/7/2011	3050B	DE160	18.7	2	7440-41-7	BERYLLIUM	0.66	J	0.0189	0.118	mg/kg		J	Q	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	6020	6/7/2011	3050B	DE160	18.7	2	7782-49-2	SELENIUM	0.23	J	0.0473	0.473	mg/kg	J	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	6020	6/7/2011	3050B	DE160	18.7	2	7439-98-7	MOLYBDENUM	0.813		0.0591	0.118	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	6020	6/7/2011	3050B	DE160	18.7	2	7440-39-3	BARIUM	149	J	0.128	0.473	mg/kg		J	E, A	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	6020	6/7/2011	3050B	DE160	18.7	2	7439-92-1	LEAD	11.6	J	0.0123	0.237	mg/kg		J	Q, E, A	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	6020	6/7/2011	3050B	DE160	18.7	2	7440-02-0	NICKEL	21.2	J	0.118	0.473	mg/kg		J	Q, E, A	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	6020	6/7/2011	3050B	DE160	18.7	2	7440-22-4	SILVER	0.0815	J	0.0142	0.118	mg/kg	J	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	6020	6/7/2011	3050B	DE160	18.7	2	7440-28-0	THALLIUM	0.428		0.0355	0.118	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	6020	6/7/2011	3050B	DE160	18.7	2	7440-36-0	ANTIMONY	0.248	J	0.0710	0.237	mg/kg		J	Q	6345302.054	1906161.08	-118.715792	34.22809633

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	6020	6/7/2011	3050B	DE160	18.7	2	7440-38-2	Arsenic	6.31	J	0.0946	0.473	mg/kg		J	Q	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	6020	6/7/2011	3050B	DE160	18.7	2	7440-43-9	CADMIUM	0.489		0.0473	0.118	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	6020	6/7/2011	3050B	DE160	18.7	2	7440-47-3	CHROMIUM	29.9	J	0.142	0.473	mg/kg		J	Q, A	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	6020	6/7/2011	3050B	DE160	18.7	2	7440-48-4	COBALT	11.5	J	0.0237	0.118	mg/kg		J	E, A	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	6020	6/7/2011	3050B	DE160	18.7	2	7440-50-8	COPPER	19.4	J	0.0781	0.473	mg/kg		J	Q, E, A	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	6020	6/7/2011	3050B	DE160	18.7	2	7440-62-2	VANADIUM	56.7	J	0.0260	0.118	mg/kg		J	Q, A	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	6020	6/7/2011	3050B	DE160	18.7	2	7440-66-6	ZINC	89.4	J	0.662	3.55	mg/kg		J	E	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	7199	5/31/2011	3060A	DE160	18.7	1	18540-29-	HEXAVALENT CHROMIUM	0.78	J	0.25	1.2	mg/kg	J	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	7471A	6/1/2011	METHOD	DE160	18.7	1	7439-97-6	Mercury	0.116	U	0.0033	0.116	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8015B	6/2/2011	3550B	DE160	18.7	1	84-15-1	O-TERPHENYL	4.3	U	1.8	4.3	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8015B	6/2/2011	3550B	DE160	18.7	1	92-06-8	m-Terphenyl	4.3	U	1.8	4.3	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8015B	6/2/2011	3550B	DE160	18.7	1	92-94-4	p-Terphenyl	4.3	U	1.8	4.3	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8015B	5/26/2011	METHOD	DE160	18.7	1	64-17-5	ETHANOL	620	U	120	620	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8015B	5/26/2011	METHOD	DE160	18.7	1	67-56-1	METHANOL	620	U	120	620	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8015B	5/26/2011	METHOD	DE160	18.7	1	67-63-0	Isopropanol	620	U	120	620	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8015M	5/27/2011	METHOD	DE160	18.7	1	107-21-1	ETHYLENE GLYCOL	12	U	6.2	12	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8015M	5/27/2011	METHOD	DE160	18.7	1	111-46-6	DIETHYLENE GLYCOL	12	U	6.2	12	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8015M	5/27/2011	METHOD	DE160	18.7	1	57-55-6	Propylene glycol	12	U	6.2	12	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8015M	6/4/2011	3550B	DE160	18.7	2	PHCC12C1	EFH (C12-C14)	3	U	0.98	3.0	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8015M	6/4/2011	3550B	DE160	18.7	2	PHCC15C2	EFH (C15-C20)	8.4		0.98	3.0	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8015M	6/4/2011	3550B	DE160	18.7	2	PHCC21C3	EFH (C21-C30)	23		0.98	3.0	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8015M	6/4/2011	3550B	DE160	18.7	2	PHCC30C4	EFH (C30-C40)	78		0.98	3.0	mg/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8015M	6/4/2011	3550B	DE160	18.7	2	PHCC8C11	EFH (C8-C11)	3	U	0.98	3.0	mg/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8081A	6/6/2011	3550B	DE160	18.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.2	U	0.042	0.20	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8081A	6/6/2011	3550B	DE160	18.7	1	1031-07-8	ENDOSULFAN SULFATE	0.42	U	0.081	0.42	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8081A	6/6/2011	3550B	DE160	18.7	1	2385-85-5	MIREX	0.42	U	0.081	0.42	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8081A	6/6/2011	3550B	DE160	18.7	1	309-00-2	ALDRIN	0.2	U	0.081	0.20	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8081A	6/6/2011	3550B	DE160	18.7	1	319-84-6	ALPHA-BHC	0.2	U	0.042	0.20	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8081A	6/6/2011	3550B	DE160	18.7	1	319-85-7	BETA-BHC	0.2	U	0.074	0.20	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8081A	6/6/2011	3550B	DE160	18.7	1	319-86-8	DELTA-BHC	0.2	U	0.044	0.20	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8081A	6/6/2011	3550B	DE160	18.7	1	33213-65-	ENDOSULFAN II	0.42	UJ	0.081	0.42	ug/kg	U	UJ	L	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8081A	6/6/2011	3550B	DE160	18.7	1	50-29-3	4,4'-DDT	0.53		0.081	0.42	ug/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8081A	6/6/2011	3550B	DE160	18.7	1	53494-70-	ENDRIN KETONE	0.42	U	0.081	0.42	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8081A	6/6/2011	3550B	DE160	18.7	1	57-74-9	Chlordane	3.4	J	0.98	4.2	ug/kg	J	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8081A	6/6/2011	3550B	DE160	18.7	1	58-89-9	gamma-BHC (Lindane)	0.08	J	0.042	0.20	ug/kg	J	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8081A	6/6/2011	3550B	DE160	18.7	1	60-57-1	DIELDRIN	0.42	U	0.081	0.42	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8081A	6/6/2011	3550B	DE160	18.7	1	72-20-8	ENDRIN	0.42	U	0.081	0.42	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8081A	6/6/2011	3550B	DE160	18.7	1	72-43-5	METHOXYCHLOR	2	U	0.42	2.0	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8081A	6/6/2011	3550B	DE160	18.7	1	72-54-8	4,4'-DDD	0.42	U	0.081	0.42	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8081A	6/6/2011	3550B	DE160	18.7	1	72-55-9	4,4'-DDE	0.73		0.081	0.42	ug/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8081A	6/6/2011	3550B	DE160	18.7	1	7421-93-4	ENDRIN ALDEHYDE	0.42	U	0.15	0.42	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8081A	6/6/2011	3550B	DE160	18.7	1	76-44-8	HEPTACHLOR	0.2	U	0.074	0.20	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8081A	6/6/2011	3550B	DE160	18.7	1	8001-35-2	TOXAPHENE	8.1	U	2.7	8.1	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8081A	6/6/2011	3550B	DE160	18.7	1	959-98-8	ENDOSULFAN I	0.2	U	0.093	0.20	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8082	6/8/2011	3550B	DE160	18.7	1	11096-82-	Aroclor 1260	1.1	J	0.48	2.1	ug/kg	J	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8082	6/8/2011	3550B	DE160	18.7	1	11097-69-	Aroclor 1254	1.8	J	0.41	2.1	ug/kg	J	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8082	6/8/2011	3550B	DE160	18.7	1	11100-14-	Aroclor 1268	2.1	U	0.41	2.1	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8082	6/8/2011	3550B	DE160	18.7	1	11104-28-	Aroclor 1221	2.1	U	0.41	2.1	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8082	6/8/2011	3550B	DE160	18.7	1	11126-42-	Aroclor 5460	1.4	J	1.2	4.1	ug/kg	J	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8082	6/8/2011	3550B	DE160	18.7	1	11141-16-	Aroclor 1232	2.1	U	0.41	2.1	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8082	6/8/2011	3550B	DE160	18.7	1	12642-23-	Aroclor 5442	4.1	U	1.2	4.1	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8082	6/8/2011	3550B	DE160	18.7	1	12672-29-	Aroclor 1248	2.1	U	0.41	2.1	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8082	6/8/2011	3550B	DE160	18.7	1	12674-11-	Aroclor 1016	2.1	U	0.41	2.1	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8082	6/8/2011	3550B	DE160	18.7	1	37324-23-	Aroclor 1262	2.1	U	0.41	2.1	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8082	6/8/2011	3550B	DE160	18.7	1	53469-21-	Aroclor 1242	2.1	U	0.41	2.1	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8082	6/8/2011	3550B	DE160	18.7	1	63496-31-	Aroclor 5432	4.1	U	1.2	4.1	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8151A	6/9/2011	3550B	DE160	18.7	5	94-82-6	2,4-DB	110		3.8	10	ug/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8151A	6/7/2011	3550B	DE160	18.7	1	120-36-5	DICHLOROPROP	1.3	J	0.98	2.1	ug/kg	J	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8151A	6/7/2011	3550B	DE160	18.7	1	1918-00-9	DICAMBA	0.55	J	0.49	1.5	ug/kg	J	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8151A	6/7/2011	3550B	DE160	18.7	1	75-99-0	DALAPON	11	U	5.4	11	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8151A	6/7/2011	3550B	DE160	18.7	1	88-85-7	DINOSEB	2.9	U	0.98	2.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8151A	6/7/2011	3550B	DE160	18.7	1	93-65-2	MCPP	310	U	92	310	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8151A	6/7/2011	3550B	DE160	18.7	1	93-72-1	2,4,5-TP (Silvex)	0.32		0.092	0.21	ug/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8151A	6/7/2011	3550B	DE160	18.7	1	93-76-5	2,4,5-T	0.21	U	0.10	0.21	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8151A	6/7/2011	3550B	DE160	18.7	1	94-74-6	MCPA	310	U	93	310	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8151A	6/7/2011	3550B	DE160	18.7	1	94-75-7	2,4-D	7.9	U	7.9	7.9	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	100-01-6	4-NITROANILINE	200	U	81	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	100-02-7	4-NITROPHENOL	610	U	200	610	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	100-51-6	BENZYL ALCOHOL	610	U	200	610	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	200	U	20	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	41	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	106-44-5	4-METHYLPHENOL	200	U	41	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	106-46-7	1,4-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	106-47-8	4-CHLOROANILINE	200	U	81	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	108-68-9	3,5-Dimethylphenol	200	U	41	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	108-95-2	PHENOL	200	U	20	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	20	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	20	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	38	J	20	410	ug/kg	J	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	118-74-1	HEXACHLOROBENZENE	200	U	20	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	120-82-1	1,2,4-Trichlorobenzene	200	U	20	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	120-83-2	2,4-DICHLOROPHENOL	200	U	20	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	121-14-2	2,4-DINITROTOLUENE	200	U	41	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	200	U	20	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	132-64-9	DIBENZOFURAN	200	U	20	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	200	U	20	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	51-28-5	2,4-DINITROPHENOL	1200	U	410	1200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	610	U	200	610	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	541-73-1	1,3-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	41	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	606-20-2	2,6-DINITROTOLUENE	200	U	20	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	62-53-3	ANILINE	610	U	200	610	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	20	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	65-85-0	BENZOIC ACID	610	U	200	610	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	67-72-1	HEXACHLOROETHANE	200	U	20	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	200	U	41	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	610	U	200	610	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	78-59-1	ISOPHORONE	200	U	20	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	20	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	86-74-8	CARBAZOLE	200	U	20	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	87-68-3	HEXACHLOROBUTADIENE	200	U	81	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	87-86-5	PENTACHLOROPHENOL	610	U	200	610	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	41	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	88-74-4	2-NITROANILINE	200	U	20	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	88-75-5	2-NITROPHENOL	200	U	20	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	91-58-7	2-CHLORONAPHTHALENE	200	U	20	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	410	U	120	410	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	92-87-5	BENZIDINE	4100	U	1400	4100	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	95-48-7	2-METHYLPHENOL	200	U	41	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	95-50-1	1,2-Dichlorobenzene	200	U	20	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	95-57-8	2-CHLOROPHENOL	200	U	20	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	41	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	98-95-3	NITROBENZENE	200	U	20	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C	6/6/2011	3550B	DE160	18.7	1	99-09-2	3-NITROANILINE	200	U	41	200	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C SIM	6/13/2011	3550B	DE160	18.7	1	117-84-0	Di-n-octylphthalate	22	U	7.4	22	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C SIM	6/13/2011	3550B	DE160	18.7	1	120-12-7	ANTHRACENE	1.1	J	0.41	2.1	ug/kg	J	J	Z	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C SIM	6/13/2011	3550B	DE160	18.7	1	129-00-0	PYRENE	8.1		0.82	2.1	ug/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C SIM	6/13/2011	3550B	DE160	18.7	1	131-11-3	Dimethylphthalate	22	U	7.4	22	ug/kg	U			6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C SIM	6/13/2011	3550B	DE160	18.7	1	191-24-2	BENZO(G,H,I)PERYLENE	5.5		0.82	2.1	ug/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C SIM	6/13/2011	3550B	DE160	18.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	4.1		0.82	2.1	ug/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C SIM	6/13/2011	3550B	DE160	18.7	1	205-99-2	BENZO(B)FLUORANTHENE	7.6	J	0.82	2.1	ug/kg		J	L	6345302.054	1906161.08	-118.715792	34.22809633
SL-192-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297565	LL	8270C SIM	6/13/2011	3550B	DE160	18.7	1	206-44-0	FLUORANTHENE	7.4		0.82	2.1	ug/kg				6345302.054	1906161.08	-118.715792	34.22809633
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8151A	6/7/2011	3550B	DE160	13.4	1	120-36-5	DICHLOROPROP	2	U	0.92	2.0	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8151A	6/7/2011	3550B	DE160	13.4	1	1918-00-9	DICAMBA	1.4	U	0.46	1.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8151A	6/7/2011	3550B	DE160	13.4	1	75-99-0	DALAPON	10	U	5.0	10	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8151A	6/7/2011	3550B	DE160	13.4	1	88-85-7	DINOSEB	2.8	U	0.92	2.8	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8151A	6/7/2011	3550B	DE160	13.4	1	93-65-2	MCPP	290	U	86	290	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8151A	6/7/2011	3550B	DE160	13.4	1	93-72-1	2,4,5-TP (Silvex)	0.2	U	0.086	0.20	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8151A	6/7/2011	3550B	DE160	13.4	1	93-76-5	2,4,5-T	0.2	U	0.094	0.20	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8151A	6/7/2011	3550B	DE160	13.4	1	94-74-6	MCPA	1300	U	1300	1300	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8151A	6/7/2011	3550B	DE160	13.4	1	94-75-7	2,4-D	1.9	J	1.4	4.1	ug/kg	J	J	Z	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8151A	6/7/2011	3550B	DE160	13.4	1	94-82-6	2,4-DB	2	U	0.71	2.0	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	100-01-6	4-NITROANILINE	190	U	77	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	106-47-8	4-CHLOROANILINE	190	U	77	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	250	J	19	380	ug/kg	J	J	Z	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	121-14-2	2,4-DINITROTOLUENE	190	U	38	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	51-28-5	2,4-DINITROPHENOL	1200	U	380	1200	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	38	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	87-68-3	HEXACHLOROBUTADIENE	190	U	77	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	120	380	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C	6/6/2011	3550B	DE160	13.4	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C SIM	6/13/2011	3550B	DE160	13.4	1	117-84-0	Di-n-octylphthalate	21	U	6.9	21	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C SIM	6/13/2011	3550B	DE160	13.4	1	120-12-7	ANTHRACENE	1.5	J	0.38	1.9	ug/kg	J	J	Z	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C SIM	6/13/2011	3550B	DE160	13.4	1	129-00-0	PYRENE	16		0.77	1.9	ug/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C SIM	6/13/2011	3550B	DE160	13.4	1	131-11-3	Dimethylphthalate	21	U	6.9	21	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C SIM	6/13/2011	3550B	DE160	13.4	1	191-24-2	BENZO(G,H,I)PERYLENE	7.9		0.77	1.9	ug/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C SIM	6/13/2011	3550B	DE160	13.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	7.1		0.77	1.9	ug/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C SIM	6/13/2011	3550B	DE160	13.4	1	205-99-2	BENZO(B)FLUORANTHENE	14	J	0.77	1.9	ug/kg		J	L	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C SIM	6/13/2011	3550B	DE160	13.4	1	206-44-0	FLUORANTHENE	18		0.77	1.9	ug/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C SIM	6/13/2011	3550B	DE160	13.4	1	207-08-9	BENZO(K)FLUORANTHENE	6.1		0.77	1.9	ug/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C SIM	6/13/2011	3550B	DE160	13.4	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C SIM	6/13/2011	3550B	DE160	13.4	1	218-01-9	CHRYSENE	11		0.38	1.9	ug/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C SIM	6/13/2011	3550B	DE160	13.4	1	50-32-8	BENZO(A)PYRENE	9.6		0.77	1.9	ug/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C SIM	6/13/2011	3550B	DE160	13.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	J	0.77	1.9	ug/kg	J	J	Z	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C SIM	6/13/2011	3550B	DE160	13.4	1	56-55-3	BENZO(A)ANTHRACENE	8.6		0.77	1.9	ug/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C SIM	6/13/2011	3550B	DE160	13.4	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.77	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C SIM	6/13/2011	3550B	DE160	13.4	1	83-32-9	ACENAPHTHENE	1.9	U	0.77	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C SIM	6/13/2011	3550B	DE160	13.4	1	84-66-2	Diethylphthalate	21	U	6.9	21	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C SIM	6/13/2011	3550B	DE160	13.4	1	84-74-2	Di-n-butylphthalate	7.6	J	6.9	21	ug/kg	J	J	L, Z	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C SIM	6/13/2011	3550B	DE160	13.4	1	85-01-8	PHENANTHRENE	7.9		0.77	1.9	ug/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C SIM	6/13/2011	3550B	DE160	13.4	1	85-68-7	Butylbenzylphthalate	21	U	6.9	21	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C SIM	6/13/2011	3550B	DE160	13.4	1	86-73-7	FLUORENE	1	J	0.77	1.9	ug/kg	J	J	Z	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C SIM	6/13/2011	3550B	DE160	13.4	1	90-12-0	1-METHYLNAPHTHALENE	0.82	J	0.77	1.9	ug/kg	J	J	Z	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C SIM	6/13/2011	3550B	DE160	13.4	1	91-20-3	NAPHTHALENE	1.8	J	0.77	1.9	ug/kg	J	J	Z	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	8270C SIM	6/13/2011	3550B	DE160	13.4	1	91-57-6	2-METHYLNAPHTHALENE	1.3	J	0.77	1.9	ug/kg	J	J	Z	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297569	LL	9045M	6/1/2011	Gen Prep	DE160	13.4	1	pH	PH	7.82		0.0100	0.0100	pH unit				6345456.436	1906290.752	-118.715285	34.22845567
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	1625C	6/10/2011	3546	DE160	14.2	10	62-75-9	N-NITROSODIMETHYLAMINE	387	U	194	387	ng/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	300.0	6/1/2011	METHOD	DE160	14.2	1	14797-55-	Nitrate-NO3	14.9		0.93	1.7	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	300.0	6/1/2011	METHOD	DE160	14.2	1	16984-48-	FLUORIDE	1.4	J	0.93	1.2	mg/kg		J	Q	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	314.0	6/7/2011	METHOD	DE160	14.2	1	14797-73-	PERCHLORATE	35	U	10.5	35.0	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	6010B	6/3/2011	3050B	DE160	14.2	5	7439-89-6	IRON	32100		27.2	115	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	6010B	6/6/2011	3050B	DE160	14.2	1	7440-32-6	TITANIUM	1430	J	0.439	1.15	mg/kg		J	E	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	6010B	6/2/2011	3050B	DE160	14.2	1	7429-90-5	ALUMINUM	29900		5.80	23.1	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	6010B	6/2/2011	3050B	DE160	14.2	1	7439-93-2	LITHIUM	25.9		0.25	2.3	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	6010B	6/2/2011	3050B	DE160	14.2	1	7439-95-4	MAGNESIUM	7480		2.93	11.5	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	6010B	6/2/2011	3050B	DE160	14.2	1	7439-96-5	MANGANESE	487		0.0900	0.577	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	6010B	6/2/2011	3050B	DE160	14.2	1	7440-09-7	POTASSIUM	8590		20.8	57.7	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	6010B	6/2/2011	3050B	DE160	14.2	1	7440-23-5	SODIUM	81	J	43.0	115	mg/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	6010B	6/2/2011	3050B	DE160	14.2	1	7440-24-6	STRONTIUM	35.3		0.0715	0.577	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	6010B	6/2/2011	3050B	DE160	14.2	1	7440-31-5	TIN	11.5	U	1.15	11.5	mg/kg	J	U	B	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	6010B	6/2/2011	3050B	DE160	14.2	1	7440-42-8	BORON	14.9		1.03	5.77	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	6010B	6/2/2011	3050B	DE160	14.2	1	7440-67-7	Zirconium	3.34	J	0.969	5.77	mg/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	6010B	6/2/2011	3050B	DE160	14.2	1	7440-70-2	CALCIUM	7370		7.07	23.1	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	6010B	6/2/2011	3050B	DE160	14.2	1	7723-14-0	PHOSPHORUS	619		0.646	11.5	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	6020	6/7/2011	3050B	DE160	14.2	2	7440-41-7	BERYLLIUM	0.738	J	0.0178	0.111	mg/kg		J	Q	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	6020	6/7/2011	3050B	DE160	14.2	2	7782-49-2	SELENIUM	0.348	J	0.0444	0.444	mg/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	6020	6/7/2011	3050B	DE160	14.2	2	7439-98-7	MOLYBDENUM	0.763		0.0555	0.111	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	6020	6/7/2011	3050B	DE160	14.2	2	7440-39-3	BARIUM	167	J	0.120	0.444	mg/kg		J	E, A	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	6020	6/7/2011	3050B	DE160	14.2	2	7439-92-1	LEAD	17.8	J	0.0115	0.222	mg/kg		J	Q, E, A	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	6020	6/7/2011	3050B	DE160	14.2	2	7440-02-0	NICKEL	26.6	J	0.111	0.444	mg/kg		J	Q, E, A	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	6020	6/7/2011	3050B	DE160	14.2	2	7440-22-4	SILVER	0.116		0.0133	0.111	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	6020	6/7/2011	3050B	DE160	14.2	2	7440-28-0	THALLIUM	0.468		0.0333	0.111	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	6020	6/7/2011	3050B	DE160	14.2	2	7440-36-0	ANTIMONY	0.18	J	0.0666	0.222	mg/kg	J	J	Q, Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	6020	6/7/2011	3050B	DE160	14.2	2	7440-38-2	Arsenic	7.77	J	0.0888	0.444	mg/kg		J	Q	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	6020	6/7/2011	3050B	DE160	14.2	2	7440-43-9	CADMIUM	0.641		0.0444	0.111	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	6020	6/7/2011	3050B	DE160	14.2	2	7440-47-3	CHROMIUM	37.6	J	0.133	0.444	mg/kg		J	Q, A	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	6020	6/7/2011	3050B	DE160	14.2	2	7440-48-4	COBALT	13.2	J	0.0222	0.111	mg/kg		J	E, A	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	6020	6/7/2011	3050B	DE160	14.2	2	7440-50-8	COPPER	24	J	0.0733	0.444	mg/kg		J	Q, E, A	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	6020	6/7/2011	3050B	DE160	14.2	2	7440-62-2	VANADIUM	71	J	0.0244	0.111	mg/kg		J	Q, A	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	6020	6/7/2011	3050B	DE160	14.2	2	7440-66-6	ZINC	110	J	0.622	3.33	mg/kg		J	E	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	7199	6/1/2011	3060A	DE160	14.2	1	18540-29-	HEXAVALENT CHROMIUM	1.2	U	0.23	1.2	mg/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	7471A	6/1/2011	METHOD	DE160	14.2	1	7439-97-6	Mercury	0.0083	J	0.0032	0.111	mg/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8015B	6/2/2011	3550B	DE160	14.2	1	84-15-1	O-TERPHENYL	4.1	U	1.7	4.1	mg/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8015B	6/2/2011	3550B	DE160	14.2	1	92-06-8	m-Terphenyl	4.1	U	1.7	4.1	mg/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8015B	6/2/2011	3550B	DE160	14.2	1	92-94-4	p-Terphenyl	4.1	U	1.7	4.1	mg/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8015B	5/26/2011	METHOD	DE160	14.2	1	64-17-5	ETHANOL	580	U	120	580	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8015B	5/26/2011	METHOD	DE160	14.2	1	67-56-1	METHANOL	580	U	120	580	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8015B	5/26/2011	METHOD	DE160	14.2	1	67-63-0	Isopropanol	580	U	120	580	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8015M	5/27/2011	METHOD	DE160	14.2	1	107-21-1	ETHYLENE GLYCOL	12	U	5.8	12	mg/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8015M	5/27/2011	METHOD	DE160	14.2	1	111-46-6	DIETHYLENE GLYCOL	12	U	5.8	12	mg/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8015M	5/27/2011	METHOD	DE160	14.2	1	57-55-6	Propylene glycol	12	U	5.8	12	mg/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8015M	6/4/2011	3550B	DE160	14.2	2	PHCC12C1	EFH (C12-C14)	2.8	U	0.93	2.8	mg/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8015M	6/4/2011	3550B	DE160	14.2	2	PHCC15C2	EFH (C15-C20)	13		0.93	2.8	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8015M	6/4/2011	3550B	DE160	14.2	2	PHCC21C3	EFH (C21-C30)	31		0.93	2.8	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8015M	6/4/2011	3550B	DE160	14.2	2	PHCC30C4	EFH (C30-C40)	85		0.93	2.8	mg/kg				6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8015M	6/4/2011	3550B	DE160	14.2	2	PHCC8C11	EFH (C8-C11)	1.9	J	0.93	2.8	mg/kg	J	J	Z	6345389.452	1906315.066	-118.715507	34.22852117
SL-197-SA5DN-SS-0.0-0.5	5/24/2011	N	0	0.5	ft bgs	SO	5DN		6297570	LL	8081A	6/7/2011	3550B	DE160	14.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.19	U	0.044	0.19	ug/kg	U			6345389.452	1906315.066	-118.715507	34.22852117
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C SIM	7/1/2011	3550B	DE179	17.1	1	62-75-9	N-NITROSODIMETHYLAMINE	2	U	0.80	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C SIM	7/1/2011	3550B	DE179	17.1	1	83-32-9	ACENAPHTHENE	2	U	0.80	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C SIM	7/1/2011	3550B	DE179	17.1	1	84-66-2	Diethylphthalate	22	U	7.2	22	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C SIM	7/1/2011	3550B	DE179	17.1	1	84-74-2	Di-n-butylphthalate	22	U	7.2	22	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C SIM	7/1/2011	3550B	DE179	17.1	1	85-01-8	PHENANTHRENE	2	U	0.80	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C SIM	7/1/2011	3550B	DE179	17.1	1	85-68-7	Butylbenzylphthalate	22	U	7.2	22	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C SIM	7/1/2011	3550B	DE179	17.1	1	86-73-7	FLUORENE	2	U	0.80	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C SIM	7/1/2011	3550B	DE179	17.1	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.80	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C SIM	7/1/2011	3550B	DE179	17.1	1	91-20-3	NAPHTHALENE	2	U	0.80	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	8270C SIM	7/1/2011	3550B	DE179	17.1	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.80	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-4.0-5.0	6/13/2011	N	4	5	ft bgs	SO	5DN		6314472	LL	9045M	6/16/2011	Gen Prep	DE179	17.1	1	pH	PH	7.72		0.0100	0.0100	pH unit				6345776.84	1906416.212	-118.714228	34.22880667

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	300.0	6/24/2011	METHOD	DE179	14.9	1	16984-48-	FLUORIDE	6.9	J	0.94	1.2	mg/kg		J	Q	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	314.0	6/24/2011	METHOD	DE179	14.9	1	14797-73-	PERCHLORATE	35.3	U	10.6	35.3	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	6010B	6/26/2011	3050B	DE179	14.9	5	7439-89-6	IRON	33400		14.7	113	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	6010B	6/24/2011	3050B	DE179	14.9	1	7429-90-5	ALUMINUM	29400		6.84	22.6	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	6010B	6/24/2011	3050B	DE179	14.9	1	7439-93-2	LITHIUM	24.8		0.70	2.3	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	6010B	6/24/2011	3050B	DE179	14.9	1	7439-95-4	MAGNESIUM	6390		0.497	11.3	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	6010B	6/24/2011	3050B	DE179	14.9	1	7439-96-5	MANGANESE	440		0.0407	0.565	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	6010B	6/24/2011	3050B	DE179	14.9	1	7440-09-7	POTASSIUM	3480	J	12.8	56.5	mg/kg		J	Q	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	6010B	6/24/2011	3050B	DE179	14.9	1	7440-23-5	SODIUM	223		6.72	113	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	6010B	6/24/2011	3050B	DE179	14.9	1	7440-24-6	STRONTIUM	37.3		0.0282	0.565	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	6010B	6/24/2011	3050B	DE179	14.9	1	7440-31-5	TIN	11.3	U	0.362	11.3	mg/kg	J	U	B	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	6010B	6/24/2011	3050B	DE179	14.9	1	7440-32-6	TITANIUM	1490	J	0.0802	1.13	mg/kg		J	L	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	6010B	6/24/2011	3050B	DE179	14.9	1	7440-42-8	BORON	4.94	J	0.407	5.65	mg/kg	J	J	Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	6010B	6/24/2011	3050B	DE179	14.9	1	7440-67-7	Zirconium	5.71		0.520	5.65	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	6010B	6/24/2011	3050B	DE179	14.9	1	7440-70-2	CALCIUM	11400	J	2.82	22.6	mg/kg		J	E	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	6010B	6/24/2011	3050B	DE179	14.9	1	7723-14-0	PHOSPHORUS	372	J	0.395	11.3	mg/kg		J	Q	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	6020	6/22/2011	3050B	DE179	14.9	2	7782-49-2	SELENIUM	0.452	U	0.0655	0.452	mg/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	6020	6/22/2011	3050B	DE179	14.9	2	7439-98-7	MOLYBDENUM	0.391		0.0565	0.113	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	6020	6/22/2011	3050B	DE179	14.9	2	7440-39-3	BARIUM	140		0.120	0.452	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	6020	6/22/2011	3050B	DE179	14.9	2	7439-92-1	LEAD	10.6	J	0.0115	0.226	mg/kg		J	E, Q	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	6020	6/22/2011	3050B	DE179	14.9	2	7440-02-0	NICKEL	21.6		0.113	0.452	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	6020	6/22/2011	3050B	DE179	14.9	2	7440-22-4	SILVER	0.0593	J	0.0160	0.113	mg/kg	J	J	Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	6020	6/22/2011	3050B	DE179	14.9	2	7440-28-0	THALLIUM	0.347		0.0339	0.113	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	6020	6/22/2011	3050B	DE179	14.9	2	7440-36-0	ANTIMONY	0.226	UJ	0.0836	0.226	mg/kg		UJ	B, Q	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	6020	6/22/2011	3050B	DE179	14.9	2	7440-38-2	Arsenic	7.04		0.0904	0.452	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	6020	6/22/2011	3050B	DE179	14.9	2	7440-41-7	BERYLLIUM	1.02		0.0181	0.113	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	6020	6/22/2011	3050B	DE179	14.9	2	7440-43-9	CADMIUM	0.259		0.0497	0.113	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	6020	6/22/2011	3050B	DE179	14.9	2	7440-47-3	CHROMIUM	40.2		0.136	0.452	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	6020	6/22/2011	3050B	DE179	14.9	2	7440-48-4	COBALT	9.63		0.0226	0.113	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	6020	6/22/2011	3050B	DE179	14.9	2	7440-50-8	COPPER	17.4	J	0.0904	0.452	mg/kg		J	E	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	6020	6/22/2011	3050B	DE179	14.9	2	7440-62-2	VANADIUM	77.6		0.0249	0.113	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	6020	6/22/2011	3050B	DE179	14.9	2	7440-66-6	ZINC	72		0.633	3.39	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	7199	6/16/2011	3060A	DE179	14.9	1	18540-29-	HEXAVALENT CHROMIUM	0.54	J	0.24	1.2	mg/kg	J	J	Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	7471A	6/23/2011	METHOD	DE179	14.9	1	7439-97-6	Mercury	0.114	U	0.0080	0.114	mg/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8082	6/29/2011	3550B	DE179	14.9	1	11096-82-	Aroclor 1260	2	U	0.46	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8082	6/29/2011	3550B	DE179	14.9	1	11097-69-	Aroclor 1254	2	U	0.39	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8082	6/29/2011	3550B	DE179	14.9	1	11100-14-	Aroclor 1268	2	U	0.39	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8082	6/29/2011	3550B	DE179	14.9	1	11104-28-	Aroclor 1221	2	U	0.39	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8082	6/29/2011	3550B	DE179	14.9	1	11126-42-	Aroclor 5460	3.9	U	1.2	3.9	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8082	6/29/2011	3550B	DE179	14.9	1	11141-16-	Aroclor 1232	2	U	0.39	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8082	6/29/2011	3550B	DE179	14.9	1	12642-23-	Aroclor 5442	3.9	U	1.2	3.9	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8082	6/29/2011	3550B	DE179	14.9	1	12672-29-	Aroclor 1248	2	U	0.39	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8082	6/29/2011	3550B	DE179	14.9	1	12674-11-	Aroclor 1016	2	U	0.39	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8082	6/29/2011	3550B	DE179	14.9	1	37324-23-	Aroclor 1262	2	U	0.39	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8082	6/29/2011	3550B	DE179	14.9	1	53469-21-	Aroclor 1242	2	U	0.39	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8082	6/29/2011	3550B	DE179	14.9	1	63496-31-	Aroclor 5432	3.9	U	1.2	3.9	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	100-01-6	4-NITROANILINE	200	U	78	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	100-02-7	4-NITROPHENOL	590	U	200	590	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	100-51-6	BENZYL ALCOHOL	590	U	200	590	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	39	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	106-44-5	4-METHYLPHENOL	200	U	39	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	106-46-7	1,4-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	106-47-8	4-CHLOROANILINE	200	U	78	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	108-68-9	3,5-Dimethylphenol	200	U	39	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	108-95-2	PHENOL	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	118-74-1	HEXACHLOROBENZENE	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	120-82-1	1,2,4-Trichlorobenzene	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	120-83-2	2,4-DICHLOROPHENOL	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	121-14-2	2,4-DINITROTOLUENE	200	U	39	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	132-64-9	DIBENZOFURAN	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	51-28-5	2,4-DINITROPHENOL	1200	U	390	1200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	590	U	200	590	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	541-73-1	1,3-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	39	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	606-20-2	2,6-DINITROTOLUENE	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	62-53-3	ANILINE	590	U	200	590	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	65-85-0	BENZOIC ACID	590	U	200	590	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	67-72-1	HEXACHLOROETHANE	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	200	U	39	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	590	U	200	590	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	78-59-1	ISOPHORONE	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	86-74-8	CARBAZOLE	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	87-68-3	HEXACHLOROBUTADIENE	200	U	78	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	87-86-5	PENTACHLOROPHENOL	590	U	200	590	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	39	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	88-74-4	2-NITROANILINE	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	88-75-5	2-NITROPHENOL	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	91-58-7	2-CHLORONAPHTHALENE	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	95-48-7	2-METHYLPHENOL	200	U	39	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	95-50-1	1,2-Dichlorobenzene	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	95-57-8	2-CHLOROPHENOL	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	39	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	98-95-3	NITROBENZENE	200	U	20	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C	6/26/2011	3550B	DE179	14.9	1	99-09-2	3-NITROANILINE	200	U	39	200	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C SIM	7/1/2011	3550B	DE179	14.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	7.0	21	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C SIM	7/1/2011	3550B	DE179	14.9	1	117-84-0	Di-n-octylphthalate	21	U	7.0	21	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C SIM	7/1/2011	3550B	DE179	14.9	1	120-12-7	ANTHRACENE	2	U	0.39	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C SIM	7/1/2011	3550B	DE179	14.9	1	129-00-0	PYRENE	2	U	0.78	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C SIM	7/1/2011	3550B	DE179	14.9	1	131-11-3	Dimethylphthalate	21	U	7.0	21	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C SIM	7/1/2011	3550B	DE179	14.9	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	0.78	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C SIM	7/1/2011	3550B	DE179	14.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	0.78	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C SIM	7/1/2011	3550B	DE179	14.9	1	205-99-2	BENZO(B)FLUORANTHENE	2	U	0.78	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C SIM	7/1/2011	3550B	DE179	14.9	1	206-44-0	FLUORANTHENE	2	U	0.78	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C SIM	7/1/2011	3550B	DE179	14.9	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.78	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C SIM	7/1/2011	3550B	DE179	14.9	1	208-96-8	ACENAPHTHYLENE	2	U	0.39	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C SIM	7/1/2011	3550B	DE179	14.9	1	218-01-9	CHRYSENE	2	U	0.39	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C SIM	7/1/2011	3550B	DE179	14.9	1	50-32-8	BENZO(A)PYRENE	2	U	0.78	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C SIM	7/1/2011	3550B	DE179	14.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.78	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C SIM	7/1/2011	3550B	DE179	14.9	1	56-55-3	BENZO(A)ANTHRACENE	2	U	0.78	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C SIM	7/1/2011	3550B	DE179	14.9	1	62-75-9	N-NITROSODIMETHYLAMINE	2	U	0.78	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C SIM	7/1/2011	3550B	DE179	14.9	1	83-32-9	ACENAPHTHENE	2	U	0.78	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C SIM	7/1/2011	3550B	DE179	14.9	1	84-66-2	Diethylphthalate	21	U	7.0	21	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C SIM	7/1/2011	3550B	DE179	14.9	1	84-74-2	Di-n-butylphthalate	21	U	7.0	21	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C SIM	7/1/2011	3550B	DE179	14.9	1	85-01-8	PHENANTHRENE	2	U	0.78	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C SIM	7/1/2011	3550B	DE179	14.9	1	85-68-7	Butylbenzylphthalate	21	U	7.0	21	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C SIM	7/1/2011	3550B	DE179	14.9	1	86-73-7	FLUORENE	2	U	0.78	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C SIM	7/1/2011	3550B	DE179	14.9	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.78	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C SIM	7/1/2011	3550B	DE179	14.9	1	91-20-3	NAPHTHALENE	2	U	0.78	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	8270C SIM	7/1/2011	3550B	DE179	14.9	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.78	2.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SB-9.0-10.0	6/13/2011	N	9	10	ft bgs	SO	5DN		6314473	LL	9045M	6/16/2011	Gen Prep	DE179	14.9	1	pH	PH	8.1		0.0100	0.0100	pH unit				6345776.84	1906416.212	-118.714228	34.22880667
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	7471A	7/8/2011	METHOD	DE192	12.4	1	7439-97-6	Mercury	0.112	U	0.0079	0.112	mg/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8082	7/12/2011	3550B	DE192	12.4	1	11096-82-	Aroclor 1260	1.9	U	0.45	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8082	7/12/2011	3550B	DE192	12.4	1	11097-69-	Aroclor 1254	1.9	U	0.38	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8082	7/12/2011	3550B	DE192	12.4	1	11100-14-	Aroclor 1268	1.9	U	0.38	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8082	7/12/2011	3550B	DE192	12.4	1	11104-28-	Aroclor 1221	1.9	U	0.38	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8082	7/12/2011	3550B	DE192	12.4	1	11126-42-	Aroclor 5460	3.8	U	1.1	3.8	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8082	7/12/2011	3550B	DE192	12.4	1	11141-16-	Aroclor 1232	1.9	U	0.38	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8082	7/12/2011	3550B	DE192	12.4	1	12642-23-	Aroclor 5442	3.8	U	1.1	3.8	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8082	7/12/2011	3550B	DE192	12.4	1	12672-29-	Aroclor 1248	1.9	U	0.38	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-184-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333524	LL	8082	7/12/2011	3550B	DE192	12.4	1	12674-11-	Aroclor 1016	1.9	U	0.38	1.9	ug/kg	U			6345758.003	1905984.546	-118.71428	34.22762017
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C SIM	7/14/2011	3550B	DE192	14.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C SIM	7/14/2011	3550B	DE192	14.3	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C SIM	7/14/2011	3550B	DE192	14.3	1	218-01-9	CHRYSENE	2		0.38	1.9	ug/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C SIM	7/14/2011	3550B	DE192	14.3	1	50-32-8	BENZO(A)PYRENE	2.2		0.77	1.9	ug/kg				6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C SIM	7/14/2011	3550B	DE192	14.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C SIM	7/14/2011	3550B	DE192	14.3	1	56-55-3	BENZO(A)ANTHRACENE	1.8	J	0.77	1.9	ug/kg	J	J	Z	6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C SIM	7/14/2011	3550B	DE192	14.3	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.77	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C SIM	7/14/2011	3550B	DE192	14.3	1	83-32-9	ACENAPHTHENE	1.9	U	0.77	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C SIM	7/14/2011	3550B	DE192	14.3	1	84-66-2	Diethylphthalate	21	U	6.9	21	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C SIM	7/14/2011	3550B	DE192	14.3	1	84-74-2	Di-n-butylphthalate	21	U	6.9	21	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C SIM	7/14/2011	3550B	DE192	14.3	1	85-01-8	PHENANTHRENE	1.9	U	0.77	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C SIM	7/14/2011	3550B	DE192	14.3	1	85-68-7	Butylbenzylphthalate	21	U	6.9	21	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C SIM	7/14/2011	3550B	DE192	14.3	1	86-73-7	FLUORENE	1.9	U	0.77	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C SIM	7/14/2011	3550B	DE192	14.3	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C SIM	7/14/2011	3550B	DE192	14.3	1	91-20-3	NAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	8270C SIM	7/14/2011	3550B	DE192	14.3	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345510.773	1906216.609	-118.715103	34.228253
SL-187-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333527	LL	9045M	7/10/2011	Gen Prep	DE192	14.3	1	pH	PH	7.92		0.0100	0.0100	pH unit				6345510.773	1906216.609	-118.715103	34.228253
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	300.0	7/8/2011	METHOD	DE192	12.5	1	16984-48-	FLUORIDE	2.1	J	0.91	1.1	mg/kg		J	Q	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	314.0	7/13/2011	METHOD	DE192	12.5	1	14797-73-	PERCHLORATE	34.3	U	10.3	34.3	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	6010B	7/15/2011	3050B	DE192	12.5	5	7439-89-6	IRON	40300		14.5	111	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	6010B	7/16/2011	3050B	DE192	12.5	1	7440-32-6	TITANIUM	1200		0.0796	1.12	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	6010B	7/14/2011	3050B	DE192	12.5	1	7429-90-5	ALUMINUM	38600		6.71	22.2	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	6010B	7/14/2011	3050B	DE192	12.5	1	7439-93-2	LITHIUM	29.3		0.69	2.2	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	6010B	7/14/2011	3050B	DE192	12.5	1	7439-95-4	MAGNESIUM	8010		0.488	11.1	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	6010B	7/14/2011	3050B	DE192	12.5	1	7439-96-5	MANGANESE	494		0.0399	0.555	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	6010B	7/14/2011	3050B	DE192	12.5	1	7440-09-7	POTASSIUM	5260		12.5	55.5	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	6010B	7/14/2011	3050B	DE192	12.5	1	7440-23-5	SODIUM	139		6.60	111	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	6010B	7/14/2011	3050B	DE192	12.5	1	7440-24-6	STRONTIUM	37.8		0.0277	0.555	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	6010B	7/14/2011	3050B	DE192	12.5	1	7440-31-5	TIN	11.1	U	0.355	11.1	mg/kg	J	U	B	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	6010B	7/14/2011	3050B	DE192	12.5	1	7440-42-8	BORON	13.8		0.399	5.55	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	6010B	7/14/2011	3050B	DE192	12.5	1	7440-67-7	Zirconium	6.03		0.510	5.55	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	6010B	7/14/2011	3050B	DE192	12.5	1	7440-70-2	CALCIUM	8750		2.77	22.2	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	6010B	7/14/2011	3050B	DE192	12.5	1	7723-14-0	PHOSPHORUS	329		0.388	11.1	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	6020	7/7/2011	3050B	DE192	12.5	2	7782-49-2	SELENIUM	0.118	J	0.0637	0.440	mg/kg	J	J	Z	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	6020	7/7/2011	3050B	DE192	12.5	2	7439-98-7	MOLYBDENUM	0.417		0.0549	0.110	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	6020	7/7/2011	3050B	DE192	12.5	2	7440-39-3	BARIUM	157	J	0.116	0.440	mg/kg		J	A	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	6020	7/7/2011	3050B	DE192	12.5	2	7439-92-1	LEAD	10.4	J	0.0112	0.220	mg/kg		J	Q, A	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	6020	7/7/2011	3050B	DE192	12.5	2	7440-02-0	NICKEL	23.5	J	0.110	0.440	mg/kg		J	Q, A	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	6020	7/7/2011	3050B	DE192	12.5	2	7440-22-4	SILVER	0.0604	J	0.0156	0.110	mg/kg	J	J	Z	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	6020	7/7/2011	3050B	DE192	12.5	2	7440-28-0	THALLIUM	0.377		0.0330	0.110	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	6020	7/7/2011	3050B	DE192	12.5	2	7440-36-0	ANTIMONY	0.22	UJ	0.0813	0.220	mg/kg	J	UJ	B, Q, E	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	6020	7/7/2011	3050B	DE192	12.5	2	7440-38-2	Arsenic	5.87	J	0.0879	0.440	mg/kg		J	A	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	6020	7/7/2011	3050B	DE192	12.5	2	7440-41-7	BERYLLIUM	1.03		0.0176	0.110	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	6020	7/7/2011	3050B	DE192	12.5	2	7440-43-9	CADMIUM	0.297	J	0.0484	0.110	mg/kg		J	E	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	6020	7/7/2011	3050B	DE192	12.5	2	7440-47-3	CHROMIUM	40	J	0.132	0.440	mg/kg		J	Q, A	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	6020	7/7/2011	3050B	DE192	12.5	2	7440-48-4	COBALT	12.8	J	0.0220	0.110	mg/kg		J	A	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	6020	7/7/2011	3050B	DE192	12.5	2	7440-50-8	COPPER	18.8	J	0.0879	0.440	mg/kg		J	Q, A	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	6020	7/7/2011	3050B	DE192	12.5	2	7440-62-2	VANADIUM	67	J	0.0242	0.110	mg/kg		J	A	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	6020	7/7/2011	3050B	DE192	12.5	2	7440-66-6	ZINC	83		0.615	3.30	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	7199	7/18/2011	3060A	DE192	12.5	1	18540-29-	HEXAVALENT CHROMIUM	1.9		0.23	1.1	mg/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	7471A	7/8/2011	METHOD	DE192	12.5	1	7439-97-6	Mercury	0.111	U	0.0078	0.111	mg/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8082	7/12/2011	3550B	DE192	12.5	1	11096-82-	Aroclor 1260	1.9	U	0.45	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8082	7/12/2011	3550B	DE192	12.5	1	11097-69-	Aroclor 1254	1.9	U	0.38	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8082	7/12/2011	3550B	DE192	12.5	1	11100-14-	Aroclor 1268	1.9	U	0.38	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8082	7/12/2011	3550B	DE192	12.5	1	11104-28-	Aroclor 1221	1.9	U	0.38	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8082	7/12/2011	3550B	DE192	12.5	1	11126-42-	Aroclor 5460	3.8	U	1.1	3.8	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8082	7/12/2011	3550B	DE192	12.5	1	11141-16-	Aroclor 1232	1.9	U	0.38	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8082	7/12/2011	3550B	DE192	12.5	1	12642-23-	Aroclor 5442	3.8	U	1.1	3.8	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8082	7/12/2011	3550B	DE192	12.5	1	12672-29-	Aroclor 1248	1.9	U	0.38	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8082	7/12/2011	3550B	DE192	12.5	1	12674-11-	Aroclor 1016	1.9	U	0.38	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8082	7/12/2011	3550B	DE192	12.5	1	37324-23-	Aroclor 1262	1.9	U	0.38	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8082	7/12/2011	3550B	DE192	12.5	1	53469-21-	Aroclor 1242	1.9	U	0.38	1.9	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8082	7/12/2011	3550B	DE192	12.5	1	63496-31-	Aroclor 5432	3.8	U	1.1	3.8	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	100-41-4	ETHYLBENZENE	4.4	U	0.07	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	100-42-5	STYRENE	4.4	U	0.11	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	10061-01-	CIS-1,3-DICHLOROPROPENE	4.4	U	0.17	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	10061-02-	TRANS-1,3-DICHLOROPROPENE	4.4	U	0.19	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	103-65-1	N-PROPYLBENZENE	4.4	U	0.08	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	104-51-8	N-BUTYLBENZENE	4.4	U	0.13	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	106-43-4	4-CHLOROTOLUENE	4.4	U	0.15	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	106-46-7	1,4-DICHLOROBENZENE	4.4	U	0.17	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	106-93-4	1,2-Dibromoethane (EDB)	4.4	U	0.19	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	107-06-2	1,2-Dichloroethane	4.4	U	0.16	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.7	U	0.42	8.7	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	108-67-8	1,3,5-Trimethylbenzene	4.4	U	0.11	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	108-86-1	BROMOBENZENE	4.4	U	0.14	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	108-88-3	TOLUENE	0.15	J	0.09	4.4	ug/kg	J	J	Z	6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	108-90-7	Chlorobenzene	4.4	U	0.12	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	110-75-8	2-CHLOROETHYL VINYL ETHER	4.4	U	0.33	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	120-82-1	1,2,4-Trichlorobenzene	4.4	U	0.20	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	124-48-1	DIBROMOCHLOROMETHANE	4.4	U	0.22	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	127-18-4	TETRACHLOROETHENE	4.4	U	0.22	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	135-98-8	SEC-BUTYLBENZENE	4.4	U	0.07	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	142-28-9	1,3-DICHLOROPROPANE	4.4	U	0.09	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	156-59-2	CIS-1,2-DICHLOROETHENE	4.4	U	0.21	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	156-60-5	TRANS-1,2-DICHLOROETHENE	4.4	U	0.13	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.4	U	0.23	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	179601-23	m,p-Xylene	4.4	U	0.19	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	541-73-1	1,3-DICHLOROBENZENE	4.4	U	0.13	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	56-23-5	CARBON TETRACHLORIDE	4.4	U	0.15	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	563-58-6	1,1-Dichloropropene	4.4	U	0.14	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	591-78-6	2-HEXANONE	8.7	U	1.7	8.7	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	594-20-7	2,2-DICHLOROPROPANE	4.4	U	0.19	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	630-20-6	1,1,1,2-Tetrachloroethane	4.4	U	0.12	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	67-64-1	ACETONE	41		7.3	8.7	ug/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	67-66-3	CHLOROFORM	4.4	U	0.13	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	71-43-2	BENZENE	4.4	U	0.11	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	71-55-6	1,1,1-Trichloroethane	4.4	U	0.22	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	74-83-9	BROMOMETHANE	4.4	U	0.27	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	74-87-3	CHLOROMETHANE	4.4	U	0.36	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	74-95-3	DIBROMOMETHANE	4.4	U	0.26	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	74-97-5	BROMOCHLOROMETHANE	4.4	U	0.36	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	75-00-3	Chloroethane	4.4	U	0.14	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	75-01-4	VINYL CHLORIDE	4.4	U	0.22	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	75-09-2	METHYLENE CHLORIDE	12		0.26	4.4	ug/kg				6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	75-25-2	BROMOFORM	4.4	U	0.44	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	75-27-4	BROMODICHLOROMETHANE	4.4	U	0.09	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	75-34-3	1,1-Dichloroethane	4.4	U	0.11	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	75-35-4	1,1-Dichloroethene	4.4	U	0.42	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	75-69-4	TRICHLOROFLUOROMETHANE	4.4	U	0.32	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	75-71-8	DICHLORODIFLUOROMETHANE	4.4	U	0.13	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.4	U	0.54	5.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.4	U	0.12	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	78-87-5	1,2-Dichloropropane	4.4	U	0.19	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	78-93-3	2-BUTANONE (MEK)	8.7	U	1.3	8.7	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	79-00-5	1,1,2-Trichloroethane	4.4	U	0.29	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	79-01-6	TRICHLOROETHENE	4.4	U	0.16	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	79-34-5	1,1,2,2-Tetrachloroethane	4.4	U	0.25	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	79-38-9	Chlorotrifluoroethylene	5.4	U	0.54	5.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	87-61-6	1,2,3-Trichlorobenzene	4.4	U	0.15	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	87-68-3	HEXACHLOROBUTADIENE	4.4	U	0.15	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	95-47-6	O-XYLENE	4.4	U	0.19	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	95-49-8	2-CHLOROTOLUENE	4.4	U	0.15	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	95-50-1	1,2-Dichlorobenzene	4.4	U	0.1	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	95-63-6	1,2,4-Trimethylbenzene	4.4	U	0.44	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	96-12-8	1,2-Dibromo-3-Chloropropane	4.4	U	0.76	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	96-18-4	1,2,3-Trichloropropane	4.4	U	0.36	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	98-06-6	TERT-BUTYLBENZENE	4.4	U	0.17	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	98-82-8	ISOPROPYLBENZENE	4.4	U	0.07	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B	7/7/2011	5035	DE192	12.5	0.95	99-87-6	P-ISOPROPYLTOLUENE	4.4	U	0.12	4.4	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8260B SIM	7/1/2011	5035	DE192	12.5	21.51	123-91-1	1,4-DIOXANE	15	U	4.9	15	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	100-01-6	4-NITROANILINE	190	U	76	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	100-02-7	4-NITROPHENOL	570	U	190	570	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	100-51-6	BENZYL ALCOHOL	570	U	190	570	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	106-47-8	4-CHLOROANILINE	190	U	76	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-196-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333528	LL	8270C	7/9/2011	3550B	DE192	12.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345456.436	1906290.752	-118.715285	34.22845567
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	106-43-4	4-CHLOROTOLUENE	4.4	U	0.15	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	106-46-7	1,4-DICHLOROBENZENE	4.4	U	0.18	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	106-93-4	1,2-Dibromoethane (EDB)	4.4	U	0.19	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	107-06-2	1,2-Dichloroethane	4.4	U	0.17	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	108-10-1	4-METHYL-2-PENTANONE (MIBK)	8.8	U	0.43	8.8	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	108-67-8	1,3,5-Trimethylbenzene	4.4	U	0.11	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	108-86-1	BROMOBENZENE	4.4	U	0.14	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	108-88-3	TOLUENE	0.15	J	0.09	4.4	ug/kg	J	J	Z	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	108-90-7	Chlorobenzene	4.4	U	0.12	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	110-75-8	2-CHLOROETHYL VINYL ETHER	4.4	U	0.33	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	120-82-1	1,2,4-Trichlorobenzene	4.4	U	0.20	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	124-48-1	DIBROMOCHLOROMETHANE	4.4	U	0.22	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	127-18-4	TETRACHLOROETHENE	4.4	U	0.22	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	135-98-8	SEC-BUTYLBENZENE	4.4	U	0.07	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	142-28-9	1,3-DICHLOROPROPANE	4.4	U	0.09	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	156-59-2	CIS-1,2-DICHLOROETHENE	4.4	U	0.21	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	156-60-5	TRANS-1,2-DICHLOROETHENE	4.4	U	0.13	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.4	U	0.23	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	179601-23	m,p-Xylene	4.4	U	0.19	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	541-73-1	1,3-DICHLOROBENZENE	4.4	U	0.13	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	56-23-5	CARBON TETRACHLORIDE	4.4	U	0.15	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	563-58-6	1,1-Dichloropropene	4.4	U	0.14	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	591-78-6	2-HEXANONE	8.8	U	1.8	8.8	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	594-20-7	2,2-DICHLOROPROPANE	4.4	U	0.19	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	630-20-6	1,1,1,2-Tetrachloroethane	4.4	U	0.12	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	67-64-1	ACETONE	40		7.4	8.8	ug/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	67-66-3	CHLOROFORM	4.4	U	0.13	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	71-43-2	BENZENE	4.4	U	0.11	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	71-55-6	1,1,1-Trichloroethane	4.4	U	0.22	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	74-83-9	BROMOMETHANE	4.4	U	0.28	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	74-87-3	CHLOROMETHANE	4.4	U	0.36	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	74-95-3	DIBROMOMETHANE	4.4	U	0.26	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	74-97-5	BROMOCHLOROMETHANE	4.4	U	0.36	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	75-00-3	Chloroethane	4.4	U	0.14	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	75-01-4	VINYL CHLORIDE	4.4	U	0.22	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	75-09-2	METHYLENE CHLORIDE	4.4	U	0.26	4.4	ug/kg		U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	75-25-2	BROMOFORM	4.4	U	0.44	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	75-27-4	BROMODICHLOROMETHANE	4.4	U	0.09	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	75-34-3	1,1-Dichloroethane	4.4	U	0.11	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	75-35-4	1,1-Dichloroethene	4.4	U	0.43	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	75-69-4	TRICHLOROFLUOROMETHANE	4.4	U	0.32	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	75-71-8	DICHLORODIFLUOROMETHANE	4.4	U	0.13	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.5	U	0.55	5.5	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.4	U	0.12	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	78-87-5	1,2-Dichloropropane	4.4	U	0.19	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	78-93-3	2-BUTANONE (MEK)	8.8	U	1.3	8.8	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	79-00-5	1,1,2-Trichloroethane	4.4	U	0.30	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	79-01-6	TRICHLOROETHENE	4.4	U	0.17	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	79-34-5	1,1,2,2-Tetrachloroethane	4.4	U	0.25	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	79-38-9	Chlorotrifluoroethylene	5.5	U	0.55	5.5	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	87-61-6	1,2,3-Trichlorobenzene	4.4	U	0.15	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	87-68-3	HEXACHLOROBUTADIENE	4.4	U	0.15	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	95-47-6	O-XYLENE	4.4	U	0.19	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	95-49-8	2-CHLOROTOLUENE	4.4	U	0.15	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	95-50-1	1,2-Dichlorobenzene	4.4	U	0.1	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	95-63-6	1,2,4-Trimethylbenzene	4.4	U	0.44	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	96-12-8	1,2-Dibromo-3-Chloropropane	4.4	U	0.77	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	96-18-4	1,2,3-Trichloropropane	4.4	U	0.36	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	98-06-6	TERT-BUTYLBENZENE	4.4	U	0.18	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	98-82-8	ISOPROPYLBENZENE	4.4	U	0.07	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B	7/7/2011	5035	DE192	14.7	0.94	99-87-6	P-ISOPROPYLTOLUENE	4.4	U	0.12	4.4	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8260B SIM	7/2/2011	5035	DE192	14.7	21.93	123-91-1	1,4-DIOXANE	15	U	5.1	15	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	100-01-6	4-NITROANILINE	200	U	78	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	100-02-7	4-NITROPHENOL	590	U	200	590	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	100-51-6	BENZYL ALCOHOL	590	U	200	590	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	39	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	106-44-5	4-METHYLPHENOL	200	U	39	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	106-46-7	1,4-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	106-47-8	4-CHLOROANILINE	200	U	78	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	108-68-9	3,5-Dimethylphenol	200	U	39	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	108-95-2	PHENOL	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	118-74-1	HEXACHLOROBENZENE	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	120-82-1	1,2,4-Trichlorobenzene	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	120-83-2	2,4-DICHLOROPHENOL	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	121-14-2	2,4-DINITROTOLUENE	200	U	39	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	132-64-9	DIBENZOFURAN	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	51-28-5	2,4-DINITROPHENOL	1200	U	390	1200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	590	U	200	590	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	541-73-1	1,3-DICHLOROBENZENE	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	39	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	606-20-2	2,6-DINITROTOLUENE	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	62-53-3	ANILINE	590	U	200	590	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	65-85-0	BENZOIC ACID	590	U	200	590	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	67-72-1	HEXACHLOROETHANE	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	200	U	39	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	590	U	200	590	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	78-59-1	ISOPHORONE	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	86-74-8	CARBAZOLE	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	87-68-3	HEXACHLOROBUTADIENE	200	U	78	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	87-86-5	PENTACHLOROPHENOL	590	U	200	590	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	39	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	88-74-4	2-NITROANILINE	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	88-75-5	2-NITROPHENOL	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	91-58-7	2-CHLORONAPHTHALENE	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	95-48-7	2-METHYLPHENOL	200	U	39	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	95-50-1	1,2-Dichlorobenzene	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	95-57-8	2-CHLOROPHENOL	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	39	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	98-95-3	NITROBENZENE	200	U	20	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C	7/9/2011	3550B	DE192	14.7	1	99-09-2	3-NITROANILINE	200	U	39	200	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C SIM	7/14/2011	3550B	DE192	14.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	6.9	21	ug/kg	J	U	B	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C SIM	7/14/2011	3550B	DE192	14.7	1	117-84-0	Di-n-octylphthalate	21	U	6.9	21	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C SIM	7/14/2011	3550B	DE192	14.7	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C SIM	7/14/2011	3550B	DE192	14.7	1	129-00-0	PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C SIM	7/14/2011	3550B	DE192	14.7	1	131-11-3	Dimethylphthalate	21	U	6.9	21	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C SIM	7/14/2011	3550B	DE192	14.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C SIM	7/14/2011	3550B	DE192	14.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C SIM	7/14/2011	3550B	DE192	14.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C SIM	7/14/2011	3550B	DE192	14.7	1	206-44-0	FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C SIM	7/14/2011	3550B	DE192	14.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C SIM	7/14/2011	3550B	DE192	14.7	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C SIM	7/14/2011	3550B	DE192	14.7	1	218-01-9	CHRYSENE	1.9	U	0.38	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C SIM	7/14/2011	3550B	DE192	14.7	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C SIM	7/14/2011	3550B	DE192	14.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C SIM	7/14/2011	3550B	DE192	14.7	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C SIM	7/14/2011	3550B	DE192	14.7	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C SIM	7/14/2011	3550B	DE192	14.7	1	83-32-9	ACENAPHTHENE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C SIM	7/14/2011	3550B	DE192	14.7	1	84-66-2	Diethylphthalate	21	U	6.9	21	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C SIM	7/14/2011	3550B	DE192	14.7	1	84-74-2	Di-n-butylphthalate	21	U	6.9	21	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C SIM	7/14/2011	3550B	DE192	14.7	1	85-01-8	PHENANTHRENE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C SIM	7/14/2011	3550B	DE192	14.7	1	85-68-7	Butylbenzylphthalate	21	U	6.9	21	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C SIM	7/14/2011	3550B	DE192	14.7	1	86-73-7	FLUORENE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C SIM	7/14/2011	3550B	DE192	14.7	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C SIM	7/14/2011	3550B	DE192	14.7	1	91-20-3	NAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	8270C SIM	7/14/2011	3550B	DE192	14.7	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-4.0-5.0	6/30/2011	N	4	5	ft bgs	SO	5DN		6333532	LL	9045M	7/10/2011	Gen Prep	DE192	14.7	1	pH	PH	7.9		0.0100	0.0100	pH unit				6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	300.0	7/8/2011	METHOD	DE192	13.5	1	16984-48-	FLUORIDE	9.1	J	0.92	1.2	mg/kg		J	Q	6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	314.0	7/13/2011	METHOD	DE192	13.5	1	14797-73-	PERCHLORATE	34.7	U	10.4	34.7	ug/kg	U			6345482.983	1906339.875	-118.715198	34.22859117
SL-203-SA5DN-SB-9.0-10.0	6/30/2011	N	9	10	ft bgs	SO	5DN		6333533	LL	6010B	7/15/2011	3050B	DE192	13.5	5	7439-89-6	IRON	33000		14.5	111	mg/kg				6345482.983	1906339.875	-118.715198	34.22859117
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	98-06-6	TERT-BUTYLBENZENE	3.9	U	0.16	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	98-82-8	ISOPROPYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	99-87-6	P-ISOPROPYLTOLUENE	3.9	U	0.11	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B SIM	7/11/2011	5035	DE194	14.1	21.59	123-91-1	1,4-DIOXANE	15	U	5.0	15	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	100-01-6	4-NITROANILINE	190	U	77	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	39	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	106-44-5	4-METHYLPHENOL	190	U	39	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	106-47-8	4-CHLOROANILINE	190	U	77	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	108-68-9	3,5-Dimethylphenol	190	U	39	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	121-14-2	2,4-DINITROTOLUENE	190	U	39	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	51-28-5	2,4-DINITROPHENOL	1200	U	390	1200	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	39	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	39	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	84-74-2	Di-n-butylphthalate	190	U	19	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	87-68-3	HEXACHLOROBUTADIENE	190	U	77	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	92-87-5	BENZIDINE	3900	U	1300	3900	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	95-48-7	2-METHYLPHENOL	190	U	39	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C	7/16/2011	3550B	DE194	14.1	1	99-09-2	3-NITROANILINE	190	U	39	190	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C SIM	7/15/2011	3550B	DE194	14.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	7.0	21	ug/kg	J	U	B	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C SIM	7/15/2011	3550B	DE194	14.1	1	117-84-0	Di-n-octylphthalate	21	U	7.0	21	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C SIM	7/15/2011	3550B	DE194	14.1	1	120-12-7	ANTHRACENE	1.9	U	0.39	1.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C SIM	7/15/2011	3550B	DE194	14.1	1	129-00-0	PYRENE	1.9	U	0.78	1.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C SIM	7/15/2011	3550B	DE194	14.1	1	131-11-3	Dimethylphthalate	21	U	7.0	21	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C SIM	7/15/2011	3550B	DE194	14.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.78	1.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C SIM	7/15/2011	3550B	DE194	14.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.78	1.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C SIM	7/15/2011	3550B	DE194	14.1	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.78	1.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C SIM	7/15/2011	3550B	DE194	14.1	1	206-44-0	FLUORANTHENE	1.9	U	0.78	1.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C SIM	7/15/2011	3550B	DE194	14.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.78	1.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C SIM	7/15/2011	3550B	DE194	14.1	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.39	1.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C SIM	7/15/2011	3550B	DE194	14.1	1	218-01-9	CHRYSENE	1.9	U	0.39	1.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C SIM	7/15/2011	3550B	DE194	14.1	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.78	1.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C SIM	7/15/2011	3550B	DE194	14.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.78	1.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C SIM	7/15/2011	3550B	DE194	14.1	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.78	1.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C SIM	7/15/2011	3550B	DE194	14.1	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.78	1.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C SIM	7/15/2011	3550B	DE194	14.1	1	83-32-9	ACENAPHTHENE	1.9	U	0.78	1.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C SIM	7/15/2011	3550B	DE194	14.1	1	84-66-2	Diethylphthalate	21	U	7.0	21	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C SIM	7/15/2011	3550B	DE194	14.1	1	85-01-8	PHENANTHRENE	1.9	U	0.78	1.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C SIM	7/15/2011	3550B	DE194	14.1	1	85-68-7	Butylbenzylphthalate	21	U	7.0	21	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C SIM	7/15/2011	3550B	DE194	14.1	1	86-73-7	FLUORENE	1.9	U	0.78	1.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C SIM	7/15/2011	3550B	DE194	14.1	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C SIM	7/15/2011	3550B	DE194	14.1	1	91-20-3	NAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8270C SIM	7/15/2011	3550B	DE194	14.1	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8315A	7/13/2011	METHOD	DE194	14.1	1	50-00-0	FORMALDEHYDE	1700	U	700	1700	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8330A	7/14/2011	8330	DE194	14.1	1	118-96-7	2,4,6-TRINITROTOLUENE	140	U	47	140	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8330A	7/14/2011	8330	DE194	14.1	1	121-14-2	2,4-DINITROTOLUENE	140	U	47	140	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8330A	7/14/2011	8330	DE194	14.1	1	121-82-4	RDX	140	U	58	140	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8330A	7/14/2011	8330	DE194	14.1	1	19406-51-	4-AMINO-2,6-DINITROTOLUENE	140	U	70	140	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8330A	7/14/2011	8330	DE194	14.1	1	2691-41-0	HMX	350	U	120	350	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8330A	7/14/2011	8330	DE194	14.1	1	35572-78-	2-AMINO-4,6-DINITROTOLUENE	140	U	47	140	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8330A	7/14/2011	8330	DE194	14.1	1	479-45-8	Tetryl	140	U	71	140	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8330A	7/14/2011	8330	DE194	14.1	1	55-63-0	Nitroglycerin	2800	U	930	2800	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8330A	7/14/2011	8330	DE194	14.1	1	59229-75-	2,6-Diamino-4-nitrotoluene	280	U	93	280	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8330A	7/14/2011	8330	DE194	14.1	1	606-20-2	2,6-DINITROTOLUENE	140	U	47	140	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8330A	7/14/2011	8330	DE194	14.1	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	280	U	93	280	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8330A	7/14/2011	8330	DE194	14.1	1	78-11-5	PETN	2800	U	930	2800	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8330A	7/14/2011	8330	DE194	14.1	1	88-72-2	2-NITROTOLUENE	140	U	93	140	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8330A	7/14/2011	8330	DE194	14.1	1	98-95-3	NITROBENZENE	140	U	47	140	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8330A	7/14/2011	8330	DE194	14.1	1	99-08-1	3-NITROTOLUENE	140	U	120	140	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8330A	7/14/2011	8330	DE194	14.1	1	99-35-4	1,3,5-Trinitrobenzene	140	U	47	140	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8330A	7/14/2011	8330	DE194	14.1	1	99-65-0	1,3-DINITROBENZENE	140	U	47	140	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8330A	7/14/2011	8330	DE194	14.1	1	99-99-0	4-NITROTOLUENE	140	U	93	140	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	9012B	7/13/2011	METHOD	DE194	14.1	1	57-12-5	CYANIDE	0.58	U	0.21	0.58	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	9045M	7/10/2011	Gen Prep	DE194	14.1	1	pH	PH	7.9		0.0100	0.0100	pH unit				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	1625C	7/20/2011	3546	DE194	14.9	1	62-75-9	N-NITROSODIMETHYLAMINE	38.5	U	19.3	38.5	ng/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	300.0	7/16/2011	METHOD	DE194	14.9	1	14797-55-	Nitrate-NO3	4.3	J	0.93	1.7	mg/kg		J	Q	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	300.0	7/16/2011	METHOD	DE194	14.9	1	16984-48-	FLUORIDE	14.4	J	0.93	1.2	mg/kg		J	Q	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	314.0	7/17/2011	METHOD	DE194	14.9	1	14797-73-	PERCHLORATE	35.3	U	10.6	35.3	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	6010B	7/16/2011	3050B	DE194	14.9	5	7439-89-6	IRON	38500		14.7	113	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	6010B	7/15/2011	3050B	DE194	14.9	1	7429-90-5	ALUMINUM	36100		6.84	22.6	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	6010B	7/15/2011	3050B	DE194	14.9	1	7439-93-2	LITHIUM	28.5		0.70	2.3	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	6010B	7/15/2011	3050B	DE194	14.9	1	7439-95-4	MAGNESIUM	8030		0.497	11.3	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	6010B	7/15/2011	3050B	DE194	14.9	1	7439-96-5	MANGANESE	517		0.0407	0.565	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	6010B	7/15/2011	3050B	DE194	14.9	1	7440-09-7	POTASSIUM	3950		12.8	56.5	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	6010B	7/15/2011	3050B	DE194	14.9	1	7440-23-5	SODIUM	449		6.72	113	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	6010B	7/15/2011	3050B	DE194	14.9	1	7440-24-6	STRONTIUM	46.5		0.0282	0.565	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	6010B	7/15/2011	3050B	DE194	14.9	1	7440-31-5	TIN	11.3	U	0.362	11.3	mg/kg	J	U	B	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	6010B	7/15/2011	3050B	DE194	14.9	1	7440-32-6	TITANIUM	1270		0.0802	1.13	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	6010B	7/15/2011	3050B	DE194	14.9	1	7440-42-8	BORON	5.65	U	0.407	5.65	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	6010B	7/15/2011	3050B	DE194	14.9	1	7440-67-7	Zirconium	7.92		0.520	5.65	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	6010B	7/15/2011	3050B	DE194	14.9	1	7440-70-2	CALCIUM	8350		2.82	22.6	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	6010B	7/15/2011	3050B	DE194	14.9	1	7723-14-0	PHOSPHORUS	219		0.395	11.3	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	6020	7/8/2011	3050B	DE194	14.9	2	7782-49-2	SELENIUM	0.16	J	0.0675	0.465	mg/kg	J	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	6020	7/8/2011	3050B	DE194	14.9	2	7439-98-7	MOLYBDENUM	0.486	J	0.0582	0.116	mg/kg		J	Q	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	6020	7/8/2011	3050B	DE194	14.9	2	7440-39-3	BARIUM	147	J	0.123	0.465	mg/kg		J	E, A	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	6020	7/8/2011	3050B	DE194	14.9	2	7439-92-1	LEAD	11.1	J	0.0119	0.233	mg/kg		J	E, A	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	6020	7/8/2011	3050B	DE194	14.9	2	7440-02-0	NICKEL	24.9	J	0.116	0.465	mg/kg		J	E, Q, A	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	6020	7/8/2011	3050B	DE194	14.9	2	7440-22-4	SILVER	0.0486	J	0.0165	0.116	mg/kg	J	J	Q, Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	6020	7/8/2011	3050B	DE194	14.9	2	7440-28-0	THALLIUM	0.388		0.0349	0.116	mg/kg				6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	6020	7/8/2011	3050B	DE194	14.9	2	7440-36-0	ANTIMONY	0.245	J	0.0861	0.233	mg/kg		J	Q	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	6020	7/8/2011	3050B	DE194	14.9	2	7440-38-2	Arsenic	7.31	J	0.0931	0.465	mg/kg		J	E, A	6345216.778	1906207.805	-118.716075	34.22822306

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	6020	7/8/2011	3050B	DE194	14.9	2	7440-41-7	BERYLLIUM	1.2	J	0.0186	0.116	mg/kg		J	Q	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	6020	7/8/2011	3050B	DE194	14.9	2	7440-43-9	CADMIUM	0.168	J	0.0512	0.116	mg/kg		J	Q	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	6020	7/8/2011	3050B	DE194	14.9	2	7440-47-3	CHROMIUM	48.5	J	0.140	0.465	mg/kg		J	E, A	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	6020	7/8/2011	3050B	DE194	14.9	2	7440-48-4	COBALT	11.1	J	0.0233	0.116	mg/kg		J	E, Q, A	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	6020	7/8/2011	3050B	DE194	14.9	2	7440-50-8	COPPER	20.2	J	0.0931	0.465	mg/kg		J	E, Q	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	6020	7/8/2011	3050B	DE194	14.9	2	7440-62-2	VANADIUM	92.4	J	0.0256	0.116	mg/kg		J	E, A	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	6020	7/8/2011	3050B	DE194	14.9	2	7440-66-6	ZINC	82.1	J	0.652	3.49	mg/kg		J	E, A	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	7199	7/18/2011	3060A	DE194	14.9	1	18540-29-	HEXAVALENT CHROMIUM	0.61	J	0.24	1.2	mg/kg	J	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	7471A	7/8/2011	METHOD	DE194	14.9	1	7439-97-6	Mercury	0.0092	J	0.0081	0.115	mg/kg	J	J	Z	6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8015B	7/8/2011	3550B	DE194	14.9	1	84-15-1	O-TERPHENYL	4.1	U	1.8	4.1	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8015B	7/8/2011	3550B	DE194	14.9	1	92-06-8	m-Terphenyl	4.1	U	1.8	4.1	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337087	LL	8015B	7/8/2011	3550B	DE194	14.9	1	92-94-4	p-Terphenyl	4.1	U	1.8	4.1	mg/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	6010B	7/15/2011	3050B	DE194	15.3	1	7440-24-6	STRONTIUM	35.6		0.0292	0.584	mg/kg				6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	6010B	7/15/2011	3050B	DE194	15.3	1	7440-31-5	TIN	11.7	U	0.374	11.7	mg/kg	J	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	6010B	7/15/2011	3050B	DE194	15.3	1	7440-32-6	TITANIUM	1370		0.0830	1.17	mg/kg				6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	6010B	7/15/2011	3050B	DE194	15.3	1	7440-42-8	BORON	5.84	U	0.421	5.84	mg/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	6010B	7/15/2011	3050B	DE194	15.3	1	7440-67-7	Zirconium	8.18		0.538	5.84	mg/kg				6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	6010B	7/15/2011	3050B	DE194	15.3	1	7440-70-2	CALCIUM	7100		2.92	23.4	mg/kg				6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	6010B	7/15/2011	3050B	DE194	15.3	1	7723-14-0	PHOSPHORUS	382		0.409	11.7	mg/kg				6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	6020	7/8/2011	3050B	DE194	15.3	2	7782-49-2	SELENIUM	0.179	J	0.0665	0.459	mg/kg	J	J	Z	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	6020	7/8/2011	3050B	DE194	15.3	2	7439-98-7	MOLYBDENUM	0.653	J	0.0573	0.115	mg/kg		J	Q	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	6020	7/8/2011	3050B	DE194	15.3	2	7440-39-3	BARIUM	155	J	0.122	0.459	mg/kg		J	E, A	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	6020	7/8/2011	3050B	DE194	15.3	2	7439-92-1	LEAD	12.3	J	0.0117	0.229	mg/kg		J	E, A	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	6020	7/8/2011	3050B	DE194	15.3	2	7440-02-0	NICKEL	30.8	J	0.115	0.459	mg/kg		J	E, Q, A	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	6020	7/8/2011	3050B	DE194	15.3	2	7440-22-4	SILVER	0.0688	J	0.0163	0.115	mg/kg	J	J	Q, Z	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	6020	7/8/2011	3050B	DE194	15.3	2	7440-28-0	THALLIUM	0.416		0.0344	0.115	mg/kg				6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	6020	7/8/2011	3050B	DE194	15.3	2	7440-36-0	ANTIMONY	0.204	J	0.0848	0.229	mg/kg	J	J	Q, Z	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	6020	7/8/2011	3050B	DE194	15.3	2	7440-38-2	Arsenic	9.35	J	0.0917	0.459	mg/kg		J	E, A	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	6020	7/8/2011	3050B	DE194	15.3	2	7440-41-7	BERYLLIUM	1.25	J	0.0183	0.115	mg/kg		J	Q	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	6020	7/8/2011	3050B	DE194	15.3	2	7440-43-9	CADMIUM	0.297	J	0.0504	0.115	mg/kg		J	Q	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	6020	7/8/2011	3050B	DE194	15.3	2	7440-47-3	CHROMIUM	56.5	J	0.138	0.459	mg/kg		J	E, A	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	6020	7/8/2011	3050B	DE194	15.3	2	7440-48-4	COBALT	15.2	J	0.0229	0.115	mg/kg		J	E, Q, A	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	6020	7/8/2011	3050B	DE194	15.3	2	7440-50-8	COPPER	26.5	J	0.0917	0.459	mg/kg		J	E, Q	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	6020	7/8/2011	3050B	DE194	15.3	2	7440-62-2	VANADIUM	108	J	0.0252	0.115	mg/kg		J	E, A	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	6020	7/8/2011	3050B	DE194	15.3	2	7440-66-6	ZINC	99.5	J	0.642	3.44	mg/kg		J	E, A	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	7199	7/18/2011	3060A	DE194	15.3	1	18540-29-	HEXAVALENT CHROMIUM	0.35	J	0.24	1.2	mg/kg	J	J	Z	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	7471A	7/8/2011	METHOD	DE194	15.3	1	7439-97-6	Mercury	0.11	U	0.0077	0.110	mg/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8082	7/14/2011	3550B	DE194	15.3	1	11096-82-	Aroclor 1260	2	U	0.46	2.0	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8082	7/14/2011	3550B	DE194	15.3	1	11097-69-	Aroclor 1254	2	U	0.39	2.0	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8082	7/14/2011	3550B	DE194	15.3	1	11100-14-	Aroclor 1268	2	U	0.39	2.0	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8082	7/14/2011	3550B	DE194	15.3	1	11104-28-	Aroclor 1221	2	U	0.39	2.0	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8082	7/14/2011	3550B	DE194	15.3	1	11126-42-	Aroclor 5460	3.9	U	1.2	3.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8082	7/14/2011	3550B	DE194	15.3	1	11141-16-	Aroclor 1232	2	U	0.39	2.0	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8082	7/14/2011	3550B	DE194	15.3	1	12642-23-	Aroclor 5442	3.9	U	1.2	3.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8082	7/14/2011	3550B	DE194	15.3	1	12672-29-	Aroclor 1248	2	U	0.39	2.0	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8082	7/14/2011	3550B	DE194	15.3	1	12674-11-	Aroclor 1016	2	U	0.39	2.0	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8082	7/14/2011	3550B	DE194	15.3	1	37324-23-	Aroclor 1262	2	U	0.39	2.0	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8082	7/14/2011	3550B	DE194	15.3	1	53469-21-	Aroclor 1242	2	U	0.39	2.0	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8082	7/14/2011	3550B	DE194	15.3	1	63496-31-	Aroclor 5432	3.9	U	1.2	3.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	100-01-6	4-NITROANILINE	190	U	78	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	39	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	106-44-5	4-METHYLPHENOL	190	U	39	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	106-47-8	4-CHLOROANILINE	190	U	78	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	108-68-9	3,5-Dimethylphenol	190	U	39	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	121-14-2	2,4-DINITROTOLUENE	190	U	39	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	51-28-5	2,4-DINITROPHENOL	1200	U	390	1200	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	39	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	39	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	84-74-2	Di-n-butylphthalate	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	87-68-3	HEXACHLOROBUTADIENE	190	U	78	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	95-48-7	2-METHYLPHENOL	190	U	39	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C	7/16/2011	3550B	DE194	15.3	1	99-09-2	3-NITROANILINE	190	U	39	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	7.0	21	ug/kg	J	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	117-84-0	Di-n-octylphthalate	21	U	7.0	21	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	120-12-7	ANTHRACENE	1.9	U	0.39	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	129-00-0	PYRENE	1.9	U	0.78	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	131-11-3	Dimethylphthalate	21	U	7.0	21	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.78	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.78	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.78	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	206-44-0	FLUORANTHENE	1.9	U	0.78	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.78	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.39	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	218-01-9	CHRYSENE	1.9	U	0.39	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.78	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.78	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.78	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.78	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	83-32-9	ACENAPHTHENE	1.9	U	0.78	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	84-66-2	Diethylphthalate	21	U	7.0	21	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	85-01-8	PHENANTHRENE	1.9	U	0.78	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	85-68-7	Butylbenzylphthalate	21	U	7.0	21	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	86-73-7	FLUORENE	1.9	U	0.78	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	91-20-3	NAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.78	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	9045M	7/10/2011	Gen Prep	DE194	15.3	1	pH	PH	7.88		0.0100	0.0100	pH unit				6345115.308	1906085.318	-118.716408	34.2278845
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	300.0	7/16/2011	METHOD	DE194	13.7	1	16984-48-8	FLUORIDE	3.3	J	0.92	1.2	mg/kg		J	Q	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	314.0	7/17/2011	METHOD	DE194	13.7	1	14797-73-0	PERCHLORATE	34.8	U	10.4	34.8	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	6010B	7/16/2011	3050B	DE194	13.7	5	7439-89-6	IRON	32400		14.5	111	mg/kg				6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	6010B	7/15/2011	3050B	DE194	13.7	1	7429-90-5	ALUMINUM	31400		6.74	22.3	mg/kg				6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	6010B	7/15/2011	3050B	DE194	13.7	1	7439-93-2	LITHIUM	26.7		0.69	2.2	mg/kg				6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	6010B	7/15/2011	3050B	DE194	13.7	1	7439-95-4	MAGNESIUM	7470		0.490	11.1	mg/kg				6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	6010B	7/15/2011	3050B	DE194	13.7	1	7439-96-5	MANGANESE	461		0.0401	0.557	mg/kg				6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	6010B	7/15/2011	3050B	DE194	13.7	1	7440-09-7	POTASSIUM	6050		12.6	55.7	mg/kg				6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	6010B	7/15/2011	3050B	DE194	13.7	1	7440-23-5	SODIUM	99	J	6.63	111	mg/kg	J	J	Z	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	6010B	7/15/2011	3050B	DE194	13.7	1	7440-24-6	STRONTIUM	42.3		0.0279	0.557	mg/kg				6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	6010B	7/15/2011	3050B	DE194	13.7	1	7440-31-5	TIN	11.1	U	0.357	11.1	mg/kg	J	U	B	6345119.32	1906195.802	-118.716398	34.22818817
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	75-35-4	1,1-Dichloroethene	3.9	U	0.38	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	75-69-4	TRICHLOROFLUOROMETHANE	3.9	U	0.28	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	75-71-8	DICHLORODIFLUOROMETHANE	3.9	U	0.12	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	75-88-7	2-Chloro-1,1,1-trifluoroethane	4.9	U	0.49	4.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	3.9	U	0.11	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	78-87-5	1,2-Dichloropropane	3.9	U	0.17	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	78-93-3	2-BUTANONE (MEK)	7.8	U	1.2	7.8	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	79-00-5	1,1,2-Trichloroethane	3.9	U	0.26	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	79-01-6	TRICHLOROETHENE	3.9	U	0.15	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	79-34-5	1,1,2,2-Tetrachloroethane	3.9	U	0.22	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	79-38-9	Chlorotrifluoroethylene	4.9	U	0.49	4.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	87-61-6	1,2,3-Trichlorobenzene	3.9	U	0.14	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	87-68-3	HEXACHLOROBUTADIENE	3.9	U	0.14	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	95-47-6	O-XYLENE	3.9	U	0.17	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	95-49-8	2-CHLOROTOLUENE	3.9	U	0.14	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	95-50-1	1,2-Dichlorobenzene	3.9	U	0.09	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	95-63-6	1,2,4-Trimethylbenzene	3.9	U	0.39	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	96-12-8	1,2-Dibromo-3-Chloropropane	3.9	U	0.68	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-191-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337086	LL	8260B	7/12/2011	5035	DE194	14.1	0.84	96-18-4	1,2,3-Trichloropropane	3.9	U	0.32	3.9	ug/kg	U			6345216.778	1906207.805	-118.716075	34.22822306
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	108-86-1	BROMOBENZENE	4.4	U	0.15	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	108-88-3	TOLUENE	0.12	J	0.09	4.4	ug/kg	J	J	Z	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	108-90-7	Chlorobenzene	4.4	U	0.12	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	110-75-8	2-CHLOROETHYL VINYL ETHER	4.4	U	0.33	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	120-82-1	1,2,4-Trichlorobenzene	4.4	U	0.20	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	124-48-1	DIBROMOCHLOROMETHANE	4.4	U	0.22	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	127-18-4	TETRACHLOROETHENE	4.4	U	0.22	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	135-98-8	SEC-BUTYLBENZENE	4.4	U	0.07	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	142-28-9	1,3-DICHLOROPROPANE	4.4	U	0.09	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	156-59-2	CIS-1,2-DICHLOROETHENE	4.4	U	0.21	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	156-60-5	TRANS-1,2-DICHLOROETHENE	4.4	U	0.13	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	4.4	U	0.23	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	179601-23	m,p-Xylene	4.4	U	0.19	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	541-73-1	1,3-DICHLOROBENZENE	4.4	U	0.13	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	56-23-5	CARBON TETRACHLORIDE	4.4	U	0.16	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	563-58-6	1,1-Dichloropropene	4.4	U	0.15	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	591-78-6	2-HEXANONE	8.9	U	1.8	8.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	594-20-7	2,2-DICHLOROPROPANE	4.4	U	0.19	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	630-20-6	1,1,1,2-Tetrachloroethane	4.4	U	0.12	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	67-64-1	ACETONE	8.9	U	7.4	8.9	ug/kg		U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	67-66-3	CHLOROFORM	4.4	U	0.13	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	71-43-2	BENZENE	4.4	U	0.11	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	71-55-6	1,1,1-Trichloroethane	4.4	U	0.22	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	74-83-9	BROMOMETHANE	4.4	U	0.28	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	74-87-3	CHLOROMETHANE	4.4	U	0.37	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	74-95-3	DIBROMOMETHANE	4.4	U	0.27	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	74-97-5	BROMOCHLOROMETHANE	4.4	U	0.37	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	75-00-3	Chloroethane	4.4	U	0.15	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	75-01-4	VINYL CHLORIDE	4.4	U	0.22	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	75-09-2	METHYLENE CHLORIDE	4.4	U	0.27	4.4	ug/kg		U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	75-25-2	BROMOFORM	4.4	U	0.44	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	75-27-4	BROMODICHLOROMETHANE	4.4	U	0.09	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	75-34-3	1,1-Dichloroethane	4.4	U	0.11	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	75-35-4	1,1-Dichloroethene	4.4	U	0.43	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	75-69-4	TRICHLOROFLUOROMETHANE	4.4	U	0.32	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	75-71-8	DICHLORODIFLUOROMETHANE	4.4	U	0.13	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.6	U	0.56	5.6	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.4	U	0.12	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	78-87-5	1,2-Dichloropropane	4.4	U	0.19	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	78-93-3	2-BUTANONE (MEK)	8.9	U	1.4	8.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	79-00-5	1,1,2-Trichloroethane	4.4	U	0.30	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	79-01-6	TRICHLOROETHENE	4.4	U	0.17	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	79-34-5	1,1,2,2-Tetrachloroethane	4.4	U	0.26	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	79-38-9	Chlorotrifluoroethylene	5.6	U	0.56	5.6	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	87-61-6	1,2,3-Trichlorobenzene	4.4	U	0.16	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	87-68-3	HEXACHLOROBUTADIENE	4.4	U	0.16	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	95-47-6	O-XYLENE	4.4	U	0.19	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	95-49-8	2-CHLOROTOLUENE	4.4	U	0.16	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	95-50-1	1,2-Dichlorobenzene	4.4	U	0.10	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	95-63-6	1,2,4-Trimethylbenzene	4.4	U	0.44	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	96-12-8	1,2-Dibromo-3-Chloropropane	4.4	U	0.78	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	96-18-4	1,2,3-Trichloropropane	4.4	U	0.37	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	98-06-6	TERT-BUTYLBENZENE	4.4	U	0.18	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	98-82-8	ISOPROPYLBENZENE	4.4	U	0.07	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B	7/12/2011	5035	DE194	14.5	0.95	99-87-6	P-ISOPROPYLTOLUENE	4.4	U	0.12	4.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8260B SIM	7/11/2011	5035	DE194	14.5	22.98	123-91-1	1,4-DIOXANE	16	U	5.4	16	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	100-01-6	4-NITROANILINE	190	U	78	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	100-02-7	4-NITROPHENOL	580	U	190	580	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	100-51-6	BENZYL ALCOHOL	580	U	190	580	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	39	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	106-44-5	4-METHYLPHENOL	190	U	39	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	106-47-8	4-CHLOROANILINE	190	U	78	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	108-68-9	3,5-Dimethylphenol	190	U	39	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	120-82-1	1,2,4-Trichlorobenzene	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	120-83-2	2,4-DICHLOROPHENOL	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	121-14-2	2,4-DINITROTOLUENE	190	U	39	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	132-64-9	DIBENZOFURAN	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	51-28-5	2,4-DINITROPHENOL	1200	U	390	1200	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	U	190	580	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	39	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	62-53-3	ANILINE	580	U	190	580	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	65-85-0	BENZOIC ACID	580	U	190	580	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	39	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	U	190	580	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	84-74-2	Di-n-butylphthalate	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	87-68-3	HEXACHLOROBUTADIENE	190	U	78	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	95-48-7	2-METHYLPHENOL	190	U	39	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C	7/16/2011	3550B	DE194	14.5	1	99-09-2	3-NITROANILINE	190	U	39	190	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C SIM	7/16/2011	3550B	DE194	14.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	7.0	21	ug/kg	J	U	B	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C SIM	7/16/2011	3550B	DE194	14.5	1	117-84-0	Di-n-octylphthalate	9.5	J	7.0	21	ug/kg	J	J	Z	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C SIM	7/16/2011	3550B	DE194	14.5	1	120-12-7	ANTHRACENE	1.9	U	0.39	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C SIM	7/16/2011	3550B	DE194	14.5	1	129-00-0	PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C SIM	7/16/2011	3550B	DE194	14.5	1	131-11-3	Dimethylphthalate	21	U	7.0	21	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C SIM	7/16/2011	3550B	DE194	14.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.77	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C SIM	7/16/2011	3550B	DE194	14.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C SIM	7/16/2011	3550B	DE194	14.5	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C SIM	7/16/2011	3550B	DE194	14.5	1	206-44-0	FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C SIM	7/16/2011	3550B	DE194	14.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C SIM	7/16/2011	3550B	DE194	14.5	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.39	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C SIM	7/16/2011	3550B	DE194	14.5	1	218-01-9	CHRYSENE	1.9	U	0.39	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C SIM	7/16/2011	3550B	DE194	14.5	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.77	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C SIM	7/16/2011	3550B	DE194	14.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C SIM	7/16/2011	3550B	DE194	14.5	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C SIM	7/16/2011	3550B	DE194	14.5	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.77	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C SIM	7/16/2011	3550B	DE194	14.5	1	83-32-9	ACENAPHTHENE	1.9	U	0.77	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C SIM	7/16/2011	3550B	DE194	14.5	1	84-66-2	Diethylphthalate	21	U	7.0	21	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C SIM	7/16/2011	3550B	DE194	14.5	1	85-01-8	PHENANTHRENE	1.9	U	0.77	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C SIM	7/16/2011	3550B	DE194	14.5	1	85-68-7	Butylbenzylphthalate	21	U	7.0	21	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C SIM	7/16/2011	3550B	DE194	14.5	1	86-73-7	FLUORENE	1.9	U	0.77	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C SIM	7/16/2011	3550B	DE194	14.5	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C SIM	7/16/2011	3550B	DE194	14.5	1	91-20-3	NAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	8270C SIM	7/16/2011	3550B	DE194	14.5	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337093	LL	9045M	7/10/2011	Gen Prep	DE194	14.5	1	pH	PH	7.99		0.0100	0.0100	pH unit				6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	300.0	7/16/2011	METHOD	DE194	15.3	1	16984-48-	FLUORIDE	11.9	J	0.94	1.2	mg/kg		J	Q	6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	314.0	7/17/2011	METHOD	DE194	15.3	1	14797-73-	PERCHLORATE	35.4	U	10.6	35.4	ug/kg	U			6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	6010B	7/16/2011	3050B	DE194	15.3	5	7439-89-6	IRON	37000		15.3	117	mg/kg				6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	6010B	7/15/2011	3050B	DE194	15.3	1	7429-90-5	ALUMINUM	31900		7.07	23.4	mg/kg				6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	6010B	7/15/2011	3050B	DE194	15.3	1	7439-93-2	LITHIUM	31.5		0.72	2.3	mg/kg				6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	6010B	7/15/2011	3050B	DE194	15.3	1	7439-95-4	MAGNESIUM	8540		0.514	11.7	mg/kg				6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	6010B	7/15/2011	3050B	DE194	15.3	1	7439-96-5	MANGANESE	383		0.0421	0.584	mg/kg				6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	6010B	7/15/2011	3050B	DE194	15.3	1	7440-09-7	POTASSIUM	4600		13.2	58.4	mg/kg				6345115.308	1906085.318	-118.716408	34.2278845
SL-201-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337094	LL	6010B	7/15/2011	3050B	DE194	15.3	1	7440-23-5	SODIUM	193		6.96	117	mg/kg				6345115.308	1906085.318	-118.716408	34.2278845
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C SIM	5/24/2011	3550B	DE154	11.1	5	218-01-9	CHRYSENE	9.8		1.9	9.3	ug/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C SIM	5/24/2011	3550B	DE154	11.1	5	50-32-8	BENZO(A)PYRENE	8.9	J	3.7	9.3	ug/kg	J	J	Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C SIM	5/24/2011	3550B	DE154	11.1	5	53-70-3	DIBENZO(A,H)ANTHRACENE	9.3	U	3.7	9.3	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C SIM	5/24/2011	3550B	DE154	11.1	5	56-55-3	BENZO(A)ANTHRACENE	7.9	J	3.7	9.3	ug/kg	J	J	Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C SIM	5/24/2011	3550B	DE154	11.1	5	62-75-9	N-NITROSODIMETHYLAMINE	9.3	U	3.7	9.3	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C SIM	5/24/2011	3550B	DE154	11.1	5	83-32-9	ACENAPHTHENE	9.3	U	3.7	9.3	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C SIM	5/24/2011	3550B	DE154	11.1	5	85-01-8	PHENANTHRENE	5.8	J	3.7	9.3	ug/kg	J	J	Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C SIM	5/24/2011	3550B	DE154	11.1	5	86-73-7	FLUORENE	9.3	U	3.7	9.3	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C SIM	5/24/2011	3550B	DE154	11.1	5	90-12-0	1-METHYLNAPHTHALENE	9.3	U	3.7	9.3	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C SIM	5/24/2011	3550B	DE154	11.1	5	91-20-3	NAPHTHALENE	9.3	U	3.7	9.3	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C SIM	5/24/2011	3550B	DE154	11.1	5	91-57-6	2-METHYLNAPHTHALENE	9.3	U	3.7	9.3	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	9045M	5/23/2011	Gen Prep	DE154	11.1	1	pH	PH	7.97		0.0100	0.0100	pH unit				6345776.84	1906416.212	-118.714228	34.22880667
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.78	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	9045M	7/10/2011	Gen Prep	DE194	15.3	1	pH	PH	7.85		0.0100	0.0100	pH unit				6345119.32	1906195.802	-118.716398	34.22818817
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	300.0	5/26/2011	METHOD	DE154	11.1	1	16984-48-	FLUORIDE	3.7	J	0.90	1.1	mg/kg		J	Q	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	314.0	6/2/2011	METHOD	DE154	11.1	1	14797-73-	PERCHLORATE	33.7	U	10.1	33.7	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	6010B	5/26/2011	3050B	DE154	11.1	1	7429-90-5	ALUMINUM	24000		5.60	22.3	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	6010B	5/26/2011	3050B	DE154	11.1	1	7439-89-6	IRON	29700		5.25	22.3	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	6010B	5/26/2011	3050B	DE154	11.1	1	7439-93-2	LITHIUM	21.2		0.25	2.2	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	6010B	5/26/2011	3050B	DE154	11.1	1	7439-95-4	MAGNESIUM	6770		2.83	11.1	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	6010B	5/26/2011	3050B	DE154	11.1	1	7439-96-5	MANGANESE	423		0.0869	0.557	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	6010B	5/26/2011	3050B	DE154	11.1	1	7440-09-7	POTASSIUM	4100	J	20.0	55.7	mg/kg		J	Q	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	6010B	5/26/2011	3050B	DE154	11.1	1	7440-23-5	SODIUM	131		41.5	111	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	6010B	5/26/2011	3050B	DE154	11.1	1	7440-24-6	STRONTIUM	39.5		0.0691	0.557	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	6010B	5/26/2011	3050B	DE154	11.1	1	7440-31-5	TIN	11.1	U	1.11	11.1	mg/kg	J	U	B	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	6010B	5/26/2011	3050B	DE154	11.1	1	7440-32-6	TITANIUM	1160		0.423	1.11	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	6010B	5/26/2011	3050B	DE154	11.1	1	7440-42-8	BORON	23		0.991	5.57	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	6010B	5/26/2011	3050B	DE154	11.1	1	7440-67-7	Zirconium	2.83	J	0.936	5.57	mg/kg	J	J	Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	6010B	5/26/2011	3050B	DE154	11.1	1	7440-70-2	CALCIUM	8040		6.83	22.3	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	6010B	5/26/2011	3050B	DE154	11.1	1	7723-14-0	PHOSPHORUS	446		0.624	11.1	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	6020	5/27/2011	3050B	DE154	11.1	2	7782-49-2	SELENIUM	0.143	J	0.0445	0.445	mg/kg	J	J	Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	6020	5/31/2011	3050B	DE154	11.1	2	7439-98-7	MOLYBDENUM	0.701	J	0.0557	0.111	mg/kg		J	Q	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	6020	5/27/2011	3050B	DE154	11.1	2	7440-39-3	BARIUM	140		0.120	0.445	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	6020	6/3/2011	3050B	DE154	11.1	2	7440-28-0	THALLIUM	0.397	J	0.0331	0.110	mg/kg		J	Q	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	6020	5/27/2011	3050B	DE154	11.1	2	7439-92-1	LEAD	11.4	J	0.0116	0.223	mg/kg		J	Q, A	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	6020	5/27/2011	3050B	DE154	11.1	2	7440-02-0	NICKEL	16.5	J	0.111	0.445	mg/kg		J	Q, A	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	6020	5/27/2011	3050B	DE154	11.1	2	7440-22-4	SILVER	0.0383	J	0.0134	0.111	mg/kg	J	J	Q, Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	6020	5/27/2011	3050B	DE154	11.1	2	7440-36-0	ANTIMONY	0.296		0.0668	0.223	mg/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	6020	5/27/2011	3050B	DE154	11.1	2	7440-38-2	Arsenic	8.18	J	0.0891	0.445	mg/kg		J	Q	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	6020	5/27/2011	3050B	DE154	11.1	2	7440-41-7	BERYLLIUM	0.624	J	0.0178	0.111	mg/kg		J	Q	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	6020	5/27/2011	3050B	DE154	11.1	2	7440-43-9	CADMIUM	0.32	J	0.0445	0.111	mg/kg		J	Q	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	6020	5/27/2011	3050B	DE154	11.1	2	7440-47-3	CHROMIUM	27.1	J	0.134	0.445	mg/kg		J	Q, A	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	6020	5/27/2011	3050B	DE154	11.1	2	7440-48-4	COBALT	8.31	J	0.0223	0.111	mg/kg		J	Q, A	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	6020	5/27/2011	3050B	DE154	11.1	2	7440-50-8	COPPER	18.1	J	0.0735	0.445	mg/kg		J	Q, A	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	6020	5/27/2011	3050B	DE154	11.1	2	7440-62-2	VANADIUM	60.6	J	0.0245	0.111	mg/kg		J	A	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	6020	5/27/2011	3050B	DE154	11.1	2	7440-66-6	ZINC	86.5	J	0.624	3.34	mg/kg		J	A	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	7199	5/25/2011	3060A	DE154	11.1	1	18540-29-	HEXAVALENT CHROMIUM	0.35	J	0.22	1.1	mg/kg	J	J	Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	7471A	5/25/2011	METHOD	DE154	11.1	1	7439-97-6	Mercury	0.109	U	0.0031	0.109	mg/kg	J	U	B	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8081A	6/2/2011	3550B	DE154	11.1	5	50-29-3	4,4'-DDT	4.5		0.37	1.9	ug/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8081A	5/30/2011	3550B	DE154	11.1	1	1024-57-3	HEPTACHLOR EPOXIDE	0.19	U	0.038	0.19	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8081A	5/30/2011	3550B	DE154	11.1	1	1031-07-8	ENDOSULFAN SULFATE	0.38	U	0.074	0.38	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8081A	5/30/2011	3550B	DE154	11.1	1	2385-85-5	MIREX	0.38	U	0.074	0.38	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8081A	5/30/2011	3550B	DE154	11.1	1	309-00-2	ALDRIN	0.19	U	0.074	0.19	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8081A	5/30/2011	3550B	DE154	11.1	1	319-84-6	ALPHA-BHC	0.19	U	0.038	0.19	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8081A	5/30/2011	3550B	DE154	11.1	1	319-85-7	BETA-BHC	0.19	U	0.067	0.19	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8081A	5/30/2011	3550B	DE154	11.1	1	319-86-8	DELTA-BHC	0.19	U	0.040	0.19	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8081A	5/30/2011	3550B	DE154	11.1	1	33213-65-	ENDOSULFAN II	0.38	U	0.074	0.38	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8081A	5/30/2011	3550B	DE154	11.1	1	53494-70-	ENDRIN KETONE	0.38	U	0.074	0.38	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8081A	5/30/2011	3550B	DE154	11.1	1	57-74-9	Chlordane	3.8	U	0.90	3.8	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8081A	5/30/2011	3550B	DE154	11.1	1	58-89-9	gamma-BHC (Lindane)	0.19	U	0.038	0.19	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8081A	5/30/2011	3550B	DE154	11.1	1	60-57-1	DIELDRIN	0.38	U	0.16	0.38	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8081A	5/30/2011	3550B	DE154	11.1	1	72-20-8	ENDRIN	0.38	U	0.074	0.38	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8081A	5/30/2011	3550B	DE154	11.1	1	72-43-5	METHOXYCHLOR	1.9	U	0.38	1.9	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8081A	5/30/2011	3550B	DE154	11.1	1	72-54-8	4,4'-DDD	0.38	U	0.14	0.38	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8081A	5/30/2011	3550B	DE154	11.1	1	72-55-9	4,4'-DDE	0.38	U	0.27	0.38	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8081A	5/30/2011	3550B	DE154	11.1	1	7421-93-4	ENDRIN ALDEHYDE	2.1	U	2.1	2.1	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8081A	5/30/2011	3550B	DE154	11.1	1	76-44-8	HEPTACHLOR	0.19	U	0.067	0.19	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8081A	5/30/2011	3550B	DE154	11.1	1	8001-35-2	TOXAPHENE	7.4	U	2.5	7.4	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8081A	5/30/2011	3550B	DE154	11.1	1	959-98-8	ENDOSULFAN I	0.19	U	0.049	0.19	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8082	5/29/2011	3550B	DE154	11.1	1	11096-82-	Aroclor 1260	6.4		0.44	1.9	ug/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8082	5/29/2011	3550B	DE154	11.1	1	11097-69-	Aroclor 1254	1.9	U	0.37	1.9	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8082	5/29/2011	3550B	DE154	11.1	1	11100-14-	Aroclor 1268	1.9	U	0.37	1.9	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8082	5/29/2011	3550B	DE154	11.1	1	11104-28-	Aroclor 1221	1.9	U	0.37	1.9	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8082	5/29/2011	3550B	DE154	11.1	1	11126-42-	Aroclor 5460	5.4		1.1	3.7	ug/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8082	5/29/2011	3550B	DE154	11.1	1	11141-16-	Aroclor 1232	1.9	U	0.37	1.9	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8082	5/29/2011	3550B	DE154	11.1	1	12642-23-	Aroclor 5442	3.7	U	1.1	3.7	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8082	5/29/2011	3550B	DE154	11.1	1	12672-29-	Aroclor 1248	1.9	U	0.37	1.9	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8082	5/29/2011	3550B	DE154	11.1	1	12674-11-	Aroclor 1016	1.9	U	0.37	1.9	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8082	5/29/2011	3550B	DE154	11.1	1	37324-23-	Aroclor 1262	1.9	U	0.37	1.9	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8082	5/29/2011	3550B	DE154	11.1	1	53469-21-	Aroclor 1242	1.9	U	0.37	1.9	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8082	5/29/2011	3550B	DE154	11.1	1	63496-31-	Aroclor 5432	3.7	U	1.1	3.7	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8151A	5/25/2011	3550B	DE154	11.1	1	120-36-5	DICHLOROPROP	1.9	U	0.90	1.9	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8151A	5/25/2011	3550B	DE154	11.1	1	1918-00-9	DICAMBA	1.3	U	0.45	1.3	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8151A	5/25/2011	3550B	DE154	11.1	1	75-99-0	DALAPON	10	U	4.9	10	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8151A	5/25/2011	3550B	DE154	11.1	1	88-85-7	DINOSEB	2.7	U	0.90	2.7	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8151A	5/25/2011	3550B	DE154	11.1	1	93-65-2	MCPP	280	U	84	280	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8151A	5/25/2011	3550B	DE154	11.1	1	93-72-1	2,4,5-TP (Silvex)	0.19	U	0.084	0.19	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8151A	5/25/2011	3550B	DE154	11.1	1	93-76-5	2,4,5-T	0.19	U	0.092	0.19	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8151A	5/25/2011	3550B	DE154	11.1	1	94-74-6	MCPA	280	U	85	280	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8151A	5/25/2011	3550B	DE154	11.1	1	94-75-7	2,4-D	4	U	1.3	4.0	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8151A	5/25/2011	3550B	DE154	11.1	1	94-82-6	2,4-DB	3.1	U	3.1	3.1	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	100-01-6	4-NITROANILINE	180	U	74	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	100-02-7	4-NITROPHENOL	550	U	180	550	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	100-51-6	BENZYL ALCOHOL	550	U	180	550	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	37	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	106-44-5	4-METHYLPHENOL	180	U	37	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	106-47-8	4-CHLOROANILINE	180	U	74	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	108-68-9	3,5-Dimethylphenol	180	U	37	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	370	U	18	370	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	117-84-0	Di-n-octylphthalate	180	U	18	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	121-14-2	2,4-DINITROTOLUENE	180	U	37	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	131-11-3	Dimethylphthalate	180	U	18	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	39638-32-	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	51-28-5	2,4-DINITROPHENOL	1100	UJ	370	1100	ug/kg	U	UJ	L	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	550	U	180	550	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	37	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	62-53-3	ANILINE	550	U	180	550	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	65-85-0	BENZOIC ACID	550	U	180	550	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	37	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	550	U	180	550	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	84-66-2	Diethylphthalate	180	U	18	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	84-74-2	Di-n-butylphthalate	180	U	18	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	85-68-7	Butylbenzylphthalate	180	U	18	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	87-68-3	HEXACHLOROBUTADIENE	180	U	74	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	87-86-5	PENTACHLOROPHENOL	550	U	180	550	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	37	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	U	110	370	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	92-87-5	BENZIDINE	3700	U	1300	3700	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	95-48-7	2-METHYLPHENOL	180	U	37	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	37	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C	5/28/2011	3550B	DE154	11.1	1	99-09-2	3-NITROANILINE	180	U	37	180	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C SIM	5/24/2011	3550B	DE154	11.1	5	120-12-7	ANTHRACENE	9.3	U	1.9	9.3	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C SIM	5/24/2011	3550B	DE154	11.1	5	129-00-0	PYRENE	11		3.7	9.3	ug/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C SIM	5/24/2011	3550B	DE154	11.1	5	191-24-2	BENZO(G,H,I)PERYLENE	6.7	J	3.7	9.3	ug/kg	J	J	Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C SIM	5/24/2011	3550B	DE154	11.1	5	193-39-5	INDENO(1,2,3-CD)PYRENE	9.3	U	3.7	9.3	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C SIM	5/24/2011	3550B	DE154	11.1	5	205-99-2	BENZO(B)FLUORANTHENE	14		3.7	9.3	ug/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C SIM	5/24/2011	3550B	DE154	11.1	5	206-44-0	FLUORANTHENE	16		3.7	9.3	ug/kg				6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C SIM	5/24/2011	3550B	DE154	11.1	5	207-08-9	BENZO(K)FLUORANTHENE	5.7	J	3.7	9.3	ug/kg	J	J	Z	6345776.84	1906416.212	-118.714228	34.22880667
SL-202-SA5DN-SS-0.0-0.5	5/18/2011	N	0	0.5	ft bgs	SO	5DN		6292004	LL	8270C SIM	5/24/2011	3550B	DE154	11.1	5	208-96-8	ACENAPHTHYLENE	9.3	U	1.9	9.3	ug/kg	U			6345776.84	1906416.212	-118.714228	34.22880667
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	87-86-5	PENTACHLOROPHENOL	580	U	190	580	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	120	390	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	92-87-5	BENZIDINE	3900	U	1400	3900	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	95-48-7	2-METHYLPHENOL	190	U	39	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	39	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C	7/19/2011	3550B	DE194	15.3	1	99-09-2	3-NITROANILINE	190	U	39	190	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	117-84-0	Di-n-octylphthalate	21	U	7.1	21	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	120-12-7	ANTHRACENE	2	U	0.39	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	129-00-0	PYRENE	2	U	0.78	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	131-11-3	Dimethylphthalate	21	U	7.1	21	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	0.78	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	0.78	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	205-99-2	BENZO(B)FLUORANTHENE	2	U	0.78	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	206-44-0	FLUORANTHENE	2	U	0.78	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.78	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	208-96-8	ACENAPHTHYLENE	2	U	0.39	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	218-01-9	CHRYSENE	2	U	0.39	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	50-32-8	BENZO(A)PYRENE	2	U	0.78	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.78	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	56-55-3	BENZO(A)ANTHRACENE	2	U	0.78	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	62-75-9	N-NITROSODIMETHYLAMINE	2	U	0.78	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	83-32-9	ACENAPHTHENE	2	U	0.78	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	84-66-2	Diethylphthalate	21	U	7.1	21	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	85-01-8	PHENANTHRENE	2	U	0.78	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	85-68-7	Butylbenzylphthalate	21	U	7.1	21	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	86-73-7	FLUORENE	2	U	0.78	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.78	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-9.0-10.0	7/6/2011	N	9	10	ft bgs	SO	5DN		6337096	LL	8270C SIM	7/16/2011	3550B	DE194	15.3	1	91-20-3	NAPHTHALENE	2	U	0.78	2.0	ug/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	6010B	7/15/2011	3050B	DE194	13.7	1	7440-32-6	TITANIUM	1580		0.0791	1.11	mg/kg				6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	6010B	7/15/2011	3050B	DE194	13.7	1	7440-42-8	BORON	5.57	U	0.401	5.57	mg/kg	U			6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	6010B	7/15/2011	3050B	DE194	13.7	1	7440-67-7	Zirconium	8.78		0.513	5.57	mg/kg				6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	6010B	7/15/2011	3050B	DE194	13.7	1	7440-70-2	CALCIUM	12400		2.79	22.3	mg/kg				6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	6010B	7/15/2011	3050B	DE194	13.7	1	7723-14-0	PHOSPHORUS	361		0.390	11.1	mg/kg				6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	6020	7/8/2011	3050B	DE194	13.7	2	7782-49-2	SELENIUM	0.206	J	0.0659	0.454	mg/kg	J	J	Z	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	6020	7/8/2011	3050B	DE194	13.7	2	7439-98-7	MOLYBDENUM	0.613	J	0.0568	0.114	mg/kg		J	Q	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	6020	7/8/2011	3050B	DE194	13.7	2	7440-39-3	BARIUM	166	J	0.120	0.454	mg/kg		J	E, A	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	6020	7/8/2011	3050B	DE194	13.7	2	7439-92-1	LEAD	12.9	J	0.0116	0.227	mg/kg		J	E, A	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	6020	7/8/2011	3050B	DE194	13.7	2	7440-02-0	NICKEL	31.2	J	0.114	0.454	mg/kg		J	E, Q, A	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	6020	7/8/2011	3050B	DE194	13.7	2	7440-22-4	SILVER	0.0548	J	0.0161	0.114	mg/kg	J	J	Q, Z	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	6020	7/8/2011	3050B	DE194	13.7	2	7440-28-0	THALLIUM	0.466		0.0341	0.114	mg/kg				6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	6020	7/8/2011	3050B	DE194	13.7	2	7440-36-0	ANTIMONY	0.31	J	0.0841	0.227	mg/kg		J	Q	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	6020	7/8/2011	3050B	DE194	13.7	2	7440-38-2	Arsenic	8.47	J	0.0909	0.454	mg/kg		J	E, A	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	6020	7/8/2011	3050B	DE194	13.7	2	7440-41-7	BERYLLIUM	1.19	J	0.0182	0.114	mg/kg		J	Q	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	6020	7/8/2011	3050B	DE194	13.7	2	7440-43-9	CADMIUM	0.432	J	0.0500	0.114	mg/kg		J	Q	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	6020	7/8/2011	3050B	DE194	13.7	2	7440-47-3	CHROMIUM	54	J	0.136	0.454	mg/kg		J	E, A	6345119.32	1906195.802	-118.716398	34.22818817
SL-205-SA5DN-SB-4.0-5.0	7/6/2011	N	4	5	ft bgs	SO	5DN		6337095	LL	6020	7/8/2011	3050B	DE194	13.7	2	7440-48-4	COBALT	16.6	J	0.0227	0.114	mg/kg		J	E, Q, A	6345119.32	1906195.802	-118.716398	34.22818817

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422605	LL	1613B	10/14/2011	METHOD	DX146	4	1	39001-02-0	OCDF	0.613	ng/kg	J	JB	J	Z	0.0370	10.3	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422605	LL	1613B	10/14/2011	METHOD	DX146	4	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.13	ng/kg	UJ	U	UJ	FD	0.0227	5.13	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422605	LL	1613B	10/14/2011	METHOD	DX146	4	1	40321-76-4	1,2,3,7,8-PECDD	5.13	ng/kg	UJ	U	UJ	FD	0.0265	5.13	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422605	LL	1613B	10/14/2011	METHOD	DX146	4	1	51207-31-9	2,3,7,8-TCDF	1.03	ng/kg	UJ	U	UJ	FD	0.0290	1.03	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422605	LL	1613B	10/14/2011	METHOD	DX146	4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.13	ng/kg	UJ	JBQ	UJ	B, FD	0.0217	5.13	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422605	LL	1613B	10/14/2011	METHOD	DX146	4	1	57117-31-4	2,3,4,7,8-PECDF	5.13	ng/kg	U	JBQ	U	B	0.0168	5.13	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422605	LL	1613B	10/14/2011	METHOD	DX146	4	1	57117-41-6	1,2,3,7,8-PECDF	5.13	ng/kg	UJ	JBQ	UJ	B, FD	0.0176	5.13	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422605	LL	1613B	10/14/2011	METHOD	DX146	4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.13	ng/kg	UJ	JBQ	UJ	B, FD	0.0302	5.13	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422605	LL	1613B	10/14/2011	METHOD	DX146	4	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.0828	ng/kg	J	JQ	J	Z	0.0233	5.13	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422605	LL	1613B	10/14/2011	METHOD	DX146	4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.13	ng/kg	UJ	JBQ	UJ	B, FD	0.0156	5.13	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422605	LL	1613B	10/14/2011	METHOD	DX146	4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.13	ng/kg	UJ	JB	UJ	B, FD	0.0221	5.13	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422605	LL	1613B	10/14/2011	METHOD	DX146	4	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.13	ng/kg	UJ	JBQ	UJ	B, FD	0.0315	5.13	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422605	LL	1613B	10/14/2011	METHOD	DX146	4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.13	ng/kg	UJ	JBQ	UJ	B, FD	0.0180	5.13	6345841.298	1905317.647	-118.71399	34.22579
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422608	LL	160.3M	10/5/2011	Gen Prep	DX146	1.3	1	MOIST	MOISTURE	1.3	%					0.50	0.50	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6010B	10/11/2011	3050B	DE257	1.3	1	7440-31-5	TIN	10	mg/kg	U	J	U	B	0.321	10.0	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6010B	10/11/2011	3050B	DE257	1.3	1	7440-32-6	TITANIUM	1270	mg/kg					0.0712	1.00	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6010B	10/11/2011	3050B	DE257	1.3	1	7440-42-8	BORON	8.35	mg/kg					0.361	5.02	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6010B	10/11/2011	3050B	DE257	1.3	1	7440-67-7	Zirconium	3.49	mg/kg	J	J	J	Z	0.461	5.02	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6010B	10/11/2011	3050B	DE257	1.3	1	7440-70-2	CALCIUM	3090	mg/kg					2.51	20.1	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6010B	10/11/2011	3050B	DE257	1.3	1	7723-14-0	PHOSPHORUS	360	mg/kg					0.351	10.0	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6020	9/30/2011	3050B	DE257	1.3	2	7782-49-2	SELENIUM	0.188	mg/kg	J	J	J	Z	0.0588	0.405	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6020	9/30/2011	3050B	DE257	1.3	2	7439-98-7	MOLYBDENUM	0.762	mg/kg	J		J	Q	0.0507	0.101	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6020	9/30/2011	3050B	DE257	1.3	2	7440-39-3	BARIUM	117	mg/kg					0.107	0.405	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6020	9/30/2011	3050B	DE257	1.3	2	7439-92-1	LEAD	14.1	mg/kg	J		J	Q	0.0103	0.203	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6020	9/30/2011	3050B	DE257	1.3	2	7440-02-0	NICKEL	17.7	mg/kg	J		J	Q	0.101	0.405	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6020	9/30/2011	3050B	DE257	1.3	2	7440-22-4	SILVER	0.0289	mg/kg	J	J	J	Q, Z	0.0144	0.101	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6020	9/30/2011	3050B	DE257	1.3	2	7440-28-0	THALLIUM	0.273	mg/kg	J		J	Q	0.0304	0.101	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6020	9/30/2011	3050B	DE257	1.3	2	7440-36-0	ANTIMONY	0.258	mg/kg	J		J	Q	0.0750	0.203	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6020	9/30/2011	3050B	DE257	1.3	2	7440-38-2	Arsenic	5.98	mg/kg	J		J	Q	0.0811	0.405	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6020	9/30/2011	3050B	DE257	1.3	2	7440-41-7	BERYLLIUM	0.757	mg/kg					0.0162	0.101	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6020	9/30/2011	3050B	DE257	1.3	2	7440-43-9	CADMIUM	0.217	mg/kg	J		J	Q	0.0446	0.101	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6020	9/30/2011	3050B	DE257	1.3	2	7440-47-3	CHROMIUM	33.2	mg/kg	J		J	Q	0.122	0.405	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6020	9/30/2011	3050B	DE257	1.3	2	7440-48-4	COBALT	9.83	mg/kg	J		J	Q	0.0203	0.101	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6020	9/30/2011	3050B	DE257	1.3	2	7440-50-8	COPPER	10.9	mg/kg	J		J	Q	0.0811	0.405	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6020	9/30/2011	3050B	DE257	1.3	2	7440-62-2	VANADIUM	62.3	mg/kg					0.0223	0.101	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6020	9/30/2011	3050B	DE257	1.3	2	7440-66-6	ZINC	61.2	mg/kg					0.567	3.04	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6850	10/5/2011	METHOD	DE257	1.3	1	14797-73-0	PERCHLORATE	2.3	ug/kg	J	J	J	Z	2.1	5.1	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	7199	10/12/2011	Gen Prep	DE257	1.3	1	18540-29-9	HEXAVALENT CHROMIUM	0.99	mg/kg	U	U			0.20	0.99	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	7471A	9/30/2011	METHOD	DE257	1.3	1	7439-97-6	Mercury	0.1	mg/kg	U	U			0.0070	0.100	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8081A	10/13/2011	3550B	DE257	1.3	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	ug/kg	U	U			0.034	0.17	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8081A	10/13/2011	3550B	DE257	1.3	1	1031-07-8	ENDOSULFAN SULFATE	0.34	ug/kg	U	U			0.067	0.34	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8081A	10/13/2011	3550B	DE257	1.3	1	2385-85-5	MIREX	0.34	ug/kg	U	U			0.067	0.34	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8081A	10/13/2011	3550B	DE257	1.3	1	309-00-2	ALDRIN	0.17	ug/kg	U	U			0.067	0.17	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8081A	10/13/2011	3550B	DE257	1.3	1	319-84-6	ALPHA-BHC	0.17	ug/kg	U	U			0.034	0.17	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8081A	10/13/2011	3550B	DE257	1.3	1	319-85-7	BETA-BHC	0.081	ug/kg	J	J	J	Z	0.061	0.17	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8081A	10/13/2011	3550B	DE257	1.3	1	319-86-8	DELTA-BHC	0.17	ug/kg	U	U			0.036	0.17	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8081A	10/13/2011	3550B	DE257	1.3	1	33213-65-9	ENDOSULFAN II	0.34	ug/kg	U	U			0.067	0.34	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8081A	10/13/2011	3550B	DE257	1.3	1	50-29-3	4,4'-DDT	0.34	ug/kg	U	U			0.23	0.34	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8081A	10/13/2011	3550B	DE257	1.3	1	53494-70-5	ENDRIN KETONE	0.34	ug/kg	U	U			0.067	0.34	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8081A	10/13/2011	3550B	DE257	1.3	1	57-74-9	Chlordane	3.4	ug/kg	U	U			0.81	3.4	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8081A	10/13/2011	3550B	DE257	1.3	1	58-89-9	gamma-BHC (Lindane)	0.053	ug/kg	J	J	J	Z	0.034	0.17	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8081A	10/13/2011	3550B	DE257	1.3	1	60-57-1	DIELDRIN	0.34	ug/kg	U	U			0.067	0.34	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8081A	10/13/2011	3550B	DE257	1.3	1	72-20-8	ENDRIN	0.34	ug/kg	U	U			0.067	0.34	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8081A	10/13/2011	3550B	DE257	1.3	1	72-43-5	METHOXYCHLOR	1.7	ug/kg	U	U			0.34	1.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8081A	10/13/2011	3550B	DE257	1.3	1	72-54-8	4,4'-DDD	0.34	ug/kg	U	U			0.067	0.34	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8081A	10/13/2011	3550B	DE257	1.3	1	72-55-9	4,4'-DDE	0.34	ug/kg	U	U			0.11	0.34	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8081A	10/13/2011	3550B	DE257	1.3	1	7421-93-4	ENDRIN ALDEHYDE	0.34	ug/kg	U	U			0.067	0.34	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8081A	10/13/2011	3550B	DE257	1.3	1	76-44-8	HEPTACHLOR	0.17	ug/kg	U	U			0.061	0.17	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8081A	10/13/2011	3550B	DE257	1.3	1	8001-35-2	TOXAPHENE	6.7	ug/kg	U	U			2.2	6.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8081A	10/13/2011	3550B	DE257	1.3	1	959-98-8	ENDOSULFAN I	0.17	ug/kg	U	U			0.045	0.17	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8082	10/21/2011	3550B	DE257	1.3	1	11096-82-5	Aroclor 1260	1.5	ug/kg	J	J	J	Z	0.39	1.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8082	10/21/2011	3550B	DE257	1.3	1	11097-69-1	Aroclor 1254	0.85	ug/kg	J	J	J	Z	0.33	1.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8082	10/21/2011	3550B	DE257	1.3	1	11100-14-4	Aroclor 1268	1.7	ug/kg	U	U			0.33	1.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8082	10/21/2011	3550B	DE257	1.3	1	11104-28-2	Aroclor 1221	1.7	ug/kg	U	U			0.33	1.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8082	10/21/2011	3550B	DE257	1.3	1	11126-42-4	Aroclor 5460	2.9	ug/kg	J	J	J	Z	1.0	3.3	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8082	10/21/2011	3550B	DE257	1.3	1	11141-16-5	Aroclor 1232	1.7	ug/kg	U	U			0.33	1.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8082	10/21/2011	3550B	DE257	1.3	1	12642-23-8	Aroclor 5442	3.3	ug/kg	U	U			1.0	3.3	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8082	10/21/2011	3550B	DE257	1.3	1	12672-29-6	Aroclor 1248	1.7	ug/kg	U	U			0.33	1.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8082	10/21/2011	3550B	DE257	1.3	1	12674-11-2	Aroclor 1016	1.7	ug/kg	U	U			0.33	1.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8082	10/21/2011	3550B	DE257	1.3	1	37324-23-5	Aroclor 1262	1.7	ug/kg	U	U			0.33	1.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8082	10/21/2011	3550B	DE257	1.3	1	53469-21-9	Aroclor 1242	1.7	ug/kg	U	U			0.33	1.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8082	10/21/2011	3550B	DE257	1.3	1	63496-31-1	Aroclor 5432	3.3	ug/kg	U	U			1.0	3.3	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8151A	10/9/2011	3550B	DE257	1.3	1	120-36-5	DICHLOROPROP	1.7	ug/kg	U	U			0.81	1.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8151A	10/9/2011	3550B	DE257	1.3	1	1918-00-9	DICAMBA	1.2	ug/kg	U	U			0.40	1.2	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8151A	10/9/2011	3550B	DE257	1.3	1	75-99-0	DALAPON	9.1	ug/kg	U	U			4.4	9.1	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8151A	10/9/2011	3550B	DE257	1.3	1	88-85-7	DINOSEB	2.4	ug/kg	U	U			0.81	2.4	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8151A	10/9/2011	3550B	DE257	1.3	1	93-65-2	MCPP	250	ug/kg	U	U			76	250	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8151A	10/9/2011	3550B	DE257	1.3	1	93-72-1	2,4,5-TP (Silvex)	0.62	ug/kg					0.076	0.17	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8151A	10/9/2011	3550B	DE257	1.3	1	93-76-5	2,4,5-T	0.17	ug/kg	U	U			0.083	0.17	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8151A	10/9/2011	3550B	DE257	1.3	1	94-74-6	MCPA	250	ug/kg	U	U			77	250	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8151A	10/9/2011	3550B	DE257	1.3	1	94-75-7	2,4-D	3.6	ug/kg	U	U			1.2	3.6	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8151A	10/9/2011	3550B	DE257	1.3	1	94-82-6	2,4-DB	2.6	ug/kg	U	U			2.6	2.6	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			67	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	100-02-7	4-NITROPHENOL	500	ug/kg	U	U			170	500	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	100-51-6	BENZYL ALCOHOL	500	ug/kg	U	U			170	500	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			34	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			34	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6346348.422	1905591.968	-118.71232	34.22655

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			67	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			34	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	108-95-2	PHENOL	170	ug/kg	U	U			17	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			34	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			340	1000	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	500	ug/kg	U	U			170	500	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			34	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	62-53-3	ANILINE	500	ug/kg	U	U			170	500	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	65-85-0	BENZOIC ACID	500	ug/kg	U	U			170	500	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			34	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	500	ug/kg	U	U			170	500	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			67	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	87-86-5	PENTACHLOROPHENOL	500	ug/kg	U	U			170	500	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	ug/kg	U	U			100	340	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	92-87-5	BENZIDINE	3400	ug/kg	U	U			1200	3400	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			34	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C	10/15/2011	3550B	DE257	1.3	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			34	170	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C SIM	10/13/2011	3550B	DE257	1.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	13	ug/kg	J	J	J	Z	6.0	18	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C SIM	10/13/2011	3550B	DE257	1.3	1	117-84-0	Di-n-octylphthalate	18	ug/kg	U	U			6.0	18	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C SIM	10/13/2011	3550B	DE257	1.3	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.33	1.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C SIM	10/13/2011	3550B	DE257	1.3	1	129-00-0	PYRENE	2.2	ug/kg					0.66	1.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C SIM	10/13/2011	3550B	DE257	1.3	1	131-11-3	Dimethylphthalate	18	ug/kg	U	U			6.0	18	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C SIM	10/13/2011	3550B	DE257	1.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	ug/kg	U	U			0.66	1.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C SIM	10/13/2011	3550B	DE257	1.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	ug/kg	U	U			0.66	1.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C SIM	10/13/2011	3550B	DE257	1.3	1	205-99-2	BENZO(B)FLUORANTHENE	6.7	ug/kg					0.66	1.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C SIM	10/13/2011	3550B	DE257	1.3	1	206-44-0	FLUORANTHENE	2.3	ug/kg					0.66	1.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C SIM	10/13/2011	3550B	DE257	1.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	ug/kg	U	U			0.66	1.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C SIM	10/13/2011	3550B	DE257	1.3	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.33	1.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C SIM	10/13/2011	3550B	DE257	1.3	1	218-01-9	CHRYSENE	1.9	ug/kg					0.33	1.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C SIM	10/13/2011	3550B	DE257	1.3	1	50-32-8	BENZO(A)PYRENE	1.2	ug/kg	J	J	J	Z	0.66	1.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C SIM	10/13/2011	3550B	DE257	1.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.66	1.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C SIM	10/13/2011	3550B	DE257	1.3	1	56-55-3	BENZO(A)ANTHRACENE	0.77	ug/kg	J	J	J	Z	0.66	1.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C SIM	10/13/2011	3550B	DE257	1.3	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.66	1.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C SIM	10/13/2011	3550B	DE257	1.3	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.66	1.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C SIM	10/13/2011	3550B	DE257	1.3	1	84-66-2	Diethylphthalate	18	ug/kg	U	U			6.0	18	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C SIM	10/13/2011	3550B	DE257	1.3	1	84-74-2	Di-n-butylphthalate	18	ug/kg	U	U			6.0	18	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C SIM	10/13/2011	3550B	DE257	1.3	1	85-01-8	PHENANTHRENE	1.5	ug/kg	J	J	J	Z	0.66	1.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C SIM	10/13/2011	3550B	DE257	1.3	1	85-68-7	Butylbenzylphthalate	8.8	ug/kg	J	J	J	Z	6.0	18	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C SIM	10/13/2011	3550B	DE257	1.3	1	86-73-7	FLUORENE	1.7	ug/kg	U	U			0.66	1.7	6346348.422	1905591.968	-118.71232	34.22655
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	106-47-8	4-CHLOROANILINE	180	ug/kg	U	U			73	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	108-68-9	3,5-Dimethylphenol	180	ug/kg	U	U			36	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	108-95-2	PHENOL	180	ug/kg	U	U			18	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	ug/kg	U	U			18	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	ug/kg	U	U			18	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	118-74-1	HEXACHLOROBENZENE	180	ug/kg	U	U			18	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	120-82-1	1,2,4-Trichlorobenzene	180	ug/kg	U	U			18	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	120-83-2	2,4-DICHLOROPHENOL	180	ug/kg	U	U			18	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	121-14-2	2,4-DINITROTOLUENE	180	ug/kg	U	U			36	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	ug/kg	U	U			18	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	132-64-9	DIBENZOFURAN	180	ug/kg	U	U			18	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	ug/kg	U	U			18	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	51-28-5	2,4-DINITROPHENOL	1100	ug/kg	U	U			360	1100	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	ug/kg	U	U			180	540	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	541-73-1	1,3-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	ug/kg	U	U			36	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	606-20-2	2,6-DINITROTOLUENE	180	ug/kg	U	U			18	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	62-53-3	ANILINE	540	ug/kg	U	U			180	540	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	ug/kg	U	U			18	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	65-85-0	BENZOIC ACID	540	ug/kg	U	U			180	540	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	67-72-1	HEXACHLOROETHANE	180	ug/kg	U	U			18	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	ug/kg	U	U			36	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	ug/kg	U	U			180	540	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	78-59-1	ISOPHORONE	180	ug/kg	U	U			18	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	86-30-6	N-NITROSODIPHENYLAMINE	180	ug/kg	U	U			18	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	86-74-8	CARBAZOLE	180	ug/kg	U	U			18	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	87-68-3	HEXACHLOROBUTADIENE	180	ug/kg	U	U			73	180	6346342.698	1904926.446	-118.71232	34.22472

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	87-86-5	PENTACHLOROPHENOL	540	ug/kg	U	U			180	540	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	ug/kg	U	U			36	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	88-74-4	2-NITROANILINE	180	ug/kg	U	U			18	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	88-75-5	2-NITROPHENOL	180	ug/kg	U	U			18	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	91-58-7	2-CHLORONAPHTHALENE	180	ug/kg	U	U			18	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	ug/kg	U	U			110	360	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	92-87-5	BENZIDINE	3600	ug/kg	R	U	R	Q	1300	3600	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	95-48-7	2-METHYLPHENOL	180	ug/kg	U	U			36	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	95-50-1	1,2-Dichlorobenzene	180	ug/kg	U	U			18	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	95-57-8	2-CHLOROPHENOL	180	ug/kg	U	U			18	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	ug/kg	U	U			36	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	98-95-3	NITROBENZENE	180	ug/kg	U	U			18	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	99-09-2	3-NITROANILINE	180	ug/kg	U	U			36	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C SIM	10/25/2011	3550B	DE272	8.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	ug/kg	U	U			6.4	19	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C SIM	10/25/2011	3550B	DE272	8.1	1	117-84-0	Di-n-octylphthalate	19	ug/kg	U	U			6.4	19	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C SIM	10/25/2011	3550B	DE272	8.1	1	120-12-7	ANTHRACENE	1.8	ug/kg	U	U			0.36	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C SIM	10/25/2011	3550B	DE272	8.1	1	129-00-0	PYRENE	1.8	ug/kg	U	U			0.71	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C SIM	10/25/2011	3550B	DE272	8.1	1	131-11-3	Dimethylphthalate	19	ug/kg	U	U			6.4	19	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C SIM	10/25/2011	3550B	DE272	8.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	ug/kg	U	U			0.71	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C SIM	10/25/2011	3550B	DE272	8.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	ug/kg	U	U			0.71	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C SIM	10/25/2011	3550B	DE272	8.1	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	ug/kg	U	U			0.71	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C SIM	10/25/2011	3550B	DE272	8.1	1	206-44-0	FLUORANTHENE	1.8	ug/kg	U	U			0.71	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C SIM	10/25/2011	3550B	DE272	8.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	ug/kg	U	U			0.71	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C SIM	10/25/2011	3550B	DE272	8.1	1	208-96-8	ACENAPHTHYLENE	1.8	ug/kg	U	U			0.36	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C SIM	10/25/2011	3550B	DE272	8.1	1	218-01-9	CHRYSENE	1.8	ug/kg	U	U			0.36	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C SIM	10/25/2011	3550B	DE272	8.1	1	50-32-8	BENZO(A)PYRENE	1.8	ug/kg	U	U			0.71	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C SIM	10/25/2011	3550B	DE272	8.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	ug/kg	U	U			0.71	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C SIM	10/25/2011	3550B	DE272	8.1	1	56-55-3	BENZO(A)ANTHRACENE	1.8	ug/kg	U	U			0.71	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C SIM	10/25/2011	3550B	DE272	8.1	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	ug/kg	U	U			0.71	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C SIM	10/25/2011	3550B	DE272	8.1	1	83-32-9	ACENAPHTHENE	1.8	ug/kg	U	U			0.71	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C SIM	10/25/2011	3550B	DE272	8.1	1	84-66-2	Diethylphthalate	19	ug/kg	U	U			6.4	19	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C SIM	10/25/2011	3550B	DE272	8.1	1	84-74-2	Di-n-butylphthalate	19	ug/kg	U	U			6.4	19	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C SIM	10/25/2011	3550B	DE272	8.1	1	85-01-8	PHENANTHRENE	1.8	ug/kg	U	U			0.71	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C SIM	10/25/2011	3550B	DE272	8.1	1	85-68-7	Butylbenzylphthalate	19	ug/kg	U	U			6.4	19	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C SIM	10/25/2011	3550B	DE272	8.1	1	86-73-7	FLUORENE	1.8	ug/kg	U	U			0.71	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C SIM	10/25/2011	3550B	DE272	8.1	1	90-12-0	1-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.71	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C SIM	10/25/2011	3550B	DE272	8.1	1	91-20-3	NAPHTHALENE	1.8	ug/kg	U	U			0.71	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C SIM	10/25/2011	3550B	DE272	8.1	1	91-57-6	2-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.71	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	9045M	10/27/2011	Gen Prep	DE272	8.1	1	pH	PH	7	pH unit					0.0100	0.0100	6346342.698	1904926.446	-118.71232	34.22472
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470172	LL	160.3M	11/21/2011	Gen Prep	DX155	6.6	1	MOIST	MOISTURE	6.6	%					0.50	0.50	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470172	LL	1613B	11/29/2011	METHOD	DX155	6.6	1	1746-01-6	2,3,7,8-TCDD	0.0477	ng/kg	J	JQ	J	Z	0.0424	1.04	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470172	LL	1613B	11/29/2011	METHOD	DX155	6.6	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.41	ng/kg	J	JB	J	Z	0.0241	5.21	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470172	LL	1613B	11/29/2011	METHOD	DX155	6.6	1	3268-87-9	OCDD	4.74	ng/kg	J	JB	J	Z	0.0219	10.4	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470172	LL	1613B	11/29/2011	METHOD	DX155	6.6	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.21	ng/kg	U	JB	U	B	0.0237	5.21	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470172	LL	1613B	11/29/2011	METHOD	DX155	6.6	1	39001-02-0	OCDF	10.4	ng/kg	U	JB	U	B	0.0266	10.4	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470172	LL	1613B	11/29/2011	METHOD	DX155	6.6	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.21	ng/kg	U	JBQ	U	B	0.0231	5.21	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470172	LL	1613B	11/29/2011	METHOD	DX155	6.6	1	40321-76-4	1,2,3,7,8-PECDD	0.057	ng/kg	J	J	J	Z	0.0355	5.21	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470172	LL	1613B	11/29/2011	METHOD	DX155	6.6	1	51207-31-9	2,3,7,8-TCDF	0.0565	ng/kg	J	J	J	Z	0.0426	1.04	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470172	LL	1613B	11/29/2011	METHOD	DX155	6.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.21	ng/kg	U	JBQ	U	B	0.0143	5.21	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470172	LL	1613B	11/29/2011	METHOD	DX155	6.6	1	57117-31-4	2,3,4,7,8-PECDF	5.21	ng/kg	U	JBQ	U	B	0.0197	5.21	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470172	LL	1613B	11/29/2011	METHOD	DX155	6.6	1	57117-41-6	1,2,3,7,8-PECDF	5.21	ng/kg	U	JB	U	B	0.0198	5.21	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470172	LL	1613B	11/29/2011	METHOD	DX155	6.6	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.21	ng/kg	U	JB	U	B	0.0147	5.21	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470172	LL	1613B	11/29/2011	METHOD	DX155	6.6	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.204	ng/kg	J	JBQ	J	Z	0.0241	5.21	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470172	LL	1613B	11/29/2011	METHOD	DX155	6.6	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.21	ng/kg	U	JBQ	U	B	0.0141	5.21	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470172	LL	1613B	11/29/2011	METHOD	DX155	6.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.21	ng/kg	U	JBQ	U	B	0.0101	5.21	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470172	LL	1613B	11/29/2011	METHOD	DX155	6.6	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.21	ng/kg	U	U			0.0173	5.21	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470172	LL	1613B	11/29/2011	METHOD	DX155	6.6	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.354	ng/kg	J	JB	J	Z	0.0188	5.21	6345204.899	1904833.177	-118.71608	34.22445
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467996	LL	160.3M	11/21/2011	Gen Prep	DX155	7.4	1	MOIST	MOISTURE	7.4	%					0.50	0.50	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467996	LL	1613B	11/29/2011	METHOD	DX155	7.4	1	1746-01-6	2,3,7,8-TCDD	1.08	ng/kg	U	U			0.0568	1.08	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467996	LL	1613B	11/29/2011	METHOD	DX155	7.4	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.138	ng/kg	J	JBQ	J	Z	0.0294	5.40	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467996	LL	1613B	11/29/2011	METHOD	DX155	7.4	1	3268-87-9	OCDD	5.55	ng/kg	J	JB	J	Z	0.0276	10.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467996	LL	1613B	11/29/2011	METHOD	DX155	7.4	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.4	ng/kg	U	JB	U	B	0.0359	5.40	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467996	LL	1613B	11/29/2011	METHOD	DX155	7.4	1	39001-02-0	OCDF	10.8	ng/kg	U	JB	U	B	0.0338	10.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467996	LL	1613B	11/29/2011	METHOD	DX155	7.4	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.4	ng/kg	U	JBQ	U	B	0.0295	5.40	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467996	LL	1613B	11/29/2011	METHOD	DX155	7.4	1	40321-76-4	1,2,3,7,8-PECDD	0.176	ng/kg	J	JQ	J	Z	0.0378	5.40	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467996	LL	1613B	11/29/2011	METHOD	DX155	7.4	1	51207-31-9	2,3,7,8-TCDF	0.242	ng/kg	J	J	J	Z	0.0688	1.08	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467996	LL	1613B	11/29/2011	METHOD	DX155	7.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.4	ng/kg	U	JBQ	U	B	0.0159	5.40	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467996	LL	1613B	11/29/2011	METHOD	DX155	7.4	1	57117-31-4	2,3,4,7,8-PECDF	5.4	ng/kg	U	JB	U	B	0.0320	5.40	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467996	LL	1613B	11/29/2011	METHOD	DX155	7.4	1	57117-41-6	1,2,3,7,8-PECDF	0.262	ng/kg	J	JB	J	Z	0.0343	5.40	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467996	LL	1613B	11/29/2011	METHOD	DX155	7.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.4	ng/kg	U	JB	U	B	0.0222	5.40	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467996	LL	1613B	11/29/2011	METHOD	DX155	7.4	1	57653-85-7	1,2,3,6,7,8-HXCDD	5.4	ng/kg	U	JBQ	U	B	0.0298	5.40	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467996	LL	1613B	11/29/2011	METHOD	DX155	7.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.4	ng/kg	U	JBQ	U	B	0.0207	5.40	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467996	LL	1613B	11/29/2011	METHOD	DX155	7.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.4	ng/kg	U	JB	U	B	0.0136	5.40	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467996	LL	1613B	11/29/2011	METHOD	DX155	7.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.145	ng/kg	J	JBQ	J	Z	0.0234	5.40	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467996	LL	1613B	11/29/2011	METHOD	DX155	7.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.4	ng/kg	U	JBQ	U	B	0.0237	5.40	6344960.425	1904993.289	-118.71689	34.22488
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467997	LL	160.3M	11/21/2011	Gen Prep	DX155	8.3	1	MOIST	MOISTURE	8.3	%					0.50	0.50	6344979.414	1905049.016	-118.71683	34.22503
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			34	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			340	1000	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	500	ug/kg	U	U			170	500	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			34	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	62-53-3	ANILINE	500	ug/kg	U	U			170	500	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	65-85-0	BENZOIC ACID	500	ug/kg	U	U			170	500	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			34	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	500	ug/kg	U	U			170	500	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			67	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	87-86-5	PENTACHLOROPHENOL	500	ug/kg	U	U			170	500	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	ug/kg	U	U			100	340	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	92-87-5	BENZIDINE	3400	ug/kg	U	U			1200	3400	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			34	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			34	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C SIM	10/12/2011	3550B	DE256	1.5	1	117-84-0	Di-n-octylphthalate	18	ug/kg	U	U			6.1	18	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C SIM	10/12/2011	3550B	DE256	1.5	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.34	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C SIM	10/12/2011	3550B	DE256	1.5	1	129-00-0	PYRENE	1.7	ug/kg					0.67	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C SIM	10/12/2011	3550B	DE256	1.5	1	131-11-3	Dimethylphthalate	18	ug/kg	U	U			6.1	18	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C SIM	10/12/2011	3550B	DE256	1.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	ug/kg	U	U			0.67	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C SIM	10/12/2011	3550B	DE256	1.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	ug/kg	U	U			0.67	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C SIM	10/12/2011	3550B	DE256	1.5	1	205-99-2	BENZO(B)FLUORANTHENE	3.3	ug/kg					0.67	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C SIM	10/12/2011	3550B	DE256	1.5	1	206-44-0	FLUORANTHENE	1.9	ug/kg					0.67	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C SIM	10/12/2011	3550B	DE256	1.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	ug/kg	U	U			0.67	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C SIM	10/12/2011	3550B	DE256	1.5	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.34	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C SIM	10/12/2011	3550B	DE256	1.5	1	218-01-9	CHRYSENE	1.4	ug/kg	J	J	J	Z	0.34	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C SIM	10/12/2011	3550B	DE256	1.5	1	50-32-8	BENZO(A)PYRENE	1	ug/kg	J	J	J	Z	0.67	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C SIM	10/12/2011	3550B	DE256	1.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.67	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C SIM	10/12/2011	3550B	DE256	1.5	1	56-55-3	BENZO(A)ANTHRACENE	0.76	ug/kg	J	J	J	Z	0.67	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C SIM	10/12/2011	3550B	DE256	1.5	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.67	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C SIM	10/12/2011	3550B	DE256	1.5	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.67	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C SIM	10/12/2011	3550B	DE256	1.5	1	84-66-2	Diethylphthalate	18	ug/kg	U	U			6.1	18	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C SIM	10/12/2011	3550B	DE256	1.5	1	84-74-2	Di-n-butylphthalate	18	ug/kg	U	U			6.1	18	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C SIM	10/12/2011	3550B	DE256	1.5	1	85-01-8	PHENANTHRENE	1.1	ug/kg	J	J	J	Z	0.67	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C SIM	10/12/2011	3550B	DE256	1.5	1	85-68-7	Butylbenzylphthalate	18	ug/kg	U	U			6.1	18	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C SIM	10/12/2011	3550B	DE256	1.5	1	86-73-7	FLUORENE	1.7	ug/kg	U	U			0.67	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C SIM	10/12/2011	3550B	DE256	1.5	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C SIM	10/12/2011	3550B	DE256	1.5	1	91-20-3	NAPHTHALENE	0.71	ug/kg	J	J	J	Z	0.67	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C SIM	10/12/2011	3550B	DE256	1.5	1	91-57-6	2-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	9045M	10/11/2011	Gen Prep	DE256	1.5	1	pH	PH	6.03	pH unit					0.0100	0.0100	6345839.414	1904811.256	-118.71398	34.2244
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421290	LL	8081A	10/12/2011	3550B	DE256	1.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	ug/kg	U	U			0.063	0.17	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421290	LL	8081A	10/12/2011	3550B	DE256	1.8	1	1031-07-8	ENDOSULFAN SULFATE	0.35	ug/kg	U	U			0.067	0.35	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421290	LL	8081A	10/12/2011	3550B	DE256	1.8	1	2385-85-5	MIREX	0.35	ug/kg	U	U			0.067	0.35	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421290	LL	8081A	10/12/2011	3550B	DE256	1.8	1	309-00-2	ALDRIN	0.17	ug/kg	U	U			0.067	0.17	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421290	LL	8081A	10/12/2011	3550B	DE256	1.8	1	319-84-6	ALPHA-BHC	0.17	ug/kg	U	U			0.035	0.17	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421290	LL	8081A	10/12/2011	3550B	DE256	1.8	1	319-85-7	BETA-BHC	0.17	ug/kg	U	U			0.061	0.17	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421290	LL	8081A	10/12/2011	3550B	DE256	1.8	1	319-86-8	DELTA-BHC	0.17	ug/kg	U	U			0.059	0.17	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421290	LL	8081A	10/12/2011	3550B	DE256	1.8	1	33213-65-9	ENDOSULFAN II	0.35	ug/kg	U	U			0.14	0.35	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421290	LL	8081A	10/12/2011	3550B	DE256	1.8	1	50-29-3	4,4'-DDT	0.63	ug/kg	J		J	S	0.067	0.35	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421290	LL	8081A	10/12/2011	3550B	DE256	1.8	1	53494-70-5	ENDRIN KETONE	0.35	ug/kg	U	U			0.076	0.35	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421290	LL	8081A	10/12/2011	3550B	DE256	1.8	1	57-74-9	Chlordane	3.8	ug/kg	J		J	S	0.81	3.5	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421290	LL	8081A	10/12/2011	3550B	DE256	1.8	1	58-89-9	gamma-BHC (Lindane)	0.17	ug/kg	U	U			0.035	0.17	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421290	LL	8081A	10/12/2011	3550B	DE256	1.8	1	60-57-1	DIELDRIN	0.35	ug/kg	U	U			0.067	0.35	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421290	LL	8081A	10/12/2011	3550B	DE256	1.8	1	72-20-8	ENDRIN	0.35	ug/kg	U	U			0.067	0.35	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421290	LL	8081A	10/12/2011	3550B	DE256	1.8	1	72-43-5	METHOXYCHLOR	1.7	ug/kg	U	U			0.35	1.7	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421290	LL	8081A	10/12/2011	3550B	DE256	1.8	1	72-54-8	4,4'-DDD	0.35	ug/kg	U	U			0.067	0.35	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421290	LL	8081A	10/12/2011	3550B	DE256	1.8	1	72-55-9	4,4'-DDE	1	ug/kg	J		J	S	0.067	0.35	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421290	LL	8081A	10/12/2011	3550B	DE256	1.8	1	7421-93-4	ENDRIN ALDEHYDE	0.35	ug/kg	U	U			0.17	0.35	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421290	LL	8081A	10/12/2011	3550B	DE256	1.8	1	76-44-8	HEPTACHLOR	0.17	ug/kg	U	U			0.061	0.17	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421290	LL	8081A	10/12/2011	3550B	DE256	1.8	1	8001-35-2	TOXAPHENE	7.2	ug/kg	U	U			7.2	7.2	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421290	LL	8081A	10/12/2011	3550B	DE256	1.8	1	959-98-8	ENDOSULFAN I	0.17	ug/kg	U	U			0.080	0.17	6345971.693	1904878.492	-118.71355	34.22459
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	160.3M	10/5/2011	Gen Prep	DE256	1.7	1	MOIST	MOISTURE	1.7	%					0.50	0.50	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	300.0	10/7/2011	METHOD	DE256	1.7	1	16984-48-8	FLUORIDE	1.3	mg/kg	J		J	Q	0.81	1.0	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	314.0	10/6/2011	METHOD	DE256	1.7	1	14797-73-0	PERCHLORATE	30.5	ug/kg	U	U			9.2	30.5	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	6010B	10/11/2011	3050B	DE256	1.7	1	7429-90-5	ALUMINUM	16100	mg/kg					6.03	19.9	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	6010B	10/12/2011	3050B	DE256	1.7	1	7440-32-6	TITANIUM	1120	mg/kg					0.0708	0.997	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	6010B	10/10/2011	3050B	DE256	1.7	1	7439-89-6	IRON	21900	mg/kg					2.60	19.9	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	6010B	10/10/2011	3050B	DE256	1.7	1	7439-93-2	LITHIUM	17.8	mg/kg					0.62	2.0	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	6010B	10/10/2011	3050B	DE256	1.7	1	7439-95-4	MAGNESIUM	5120	mg/kg					0.439	9.97	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	6010B	10/10/2011	3050B	DE256	1.7	1	7439-96-5	MANGANESE	252	mg/kg					0.0359	0.499	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	6010B	10/10/2011	3050B	DE256	1.7	1	7440-09-7	POTASSIUM	2830	mg/kg					11.3	49.9	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	6010B	10/10/2011	3050B	DE256	1.7	1	7440-23-5	SODIUM	86.7	mg/kg	J	J	J	Z	5.93	99.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	6010B	10/10/2011	3050B	DE256	1.7	1	7440-24-6	STRONTIUM	20.2	mg/kg	J		J	E	0.0249	0.499	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	6010B	10/10/2011	3050B	DE256	1.7	1	7440-31-5	TIN	9.97	mg/kg	U	J	U	B	0.319	9.97	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	6010B	10/10/2011	3050B	DE256	1.7	1	7440-42-8	BORON	9.42	mg/kg					0.359	4.99	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	6010B	10/10/2011	3050B	DE256	1.7	1	7440-67-7	Zirconium	7.94	mg/kg					0.459	4.99	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	6010B	10/10/2011	3050B	DE256	1.7	1	7440-70-2	CALCIUM	3250	mg/kg	J		J	E	2.49	19.9	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	6010B	10/10/2011	3050B	DE256	1.7	1	7723-14-0	PHOSPHORUS	668	mg/kg					0.349	9.97	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	6020	9/29/2011	3050B	DE256	1.7	2	7782-49-2	SELENIUM	0.19	mg/kg	J	J	J	Z	0.0584	0.403	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	6020	9/29/2011	3050B	DE256	1.7	2	7439-98-7	MOLYBDENUM	0.351	mg/kg					0.0504	0.101	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	6020	9/29/2011	3050B	DE256	1.7	2	7440-39-3	BARIUM	64.8	mg/kg					0.107	0.403	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	6020	9/29/2011	3050B	DE256	1.7	2	7439-92-1	LEAD	10.5	mg/kg					0.0103	0.201	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	6020	9/29/2011	3050B	DE256	1.7	2	7440-02-0	NICKEL	10.4	mg/kg					0.101	0.403	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	6020	9/29/2011	3050B	DE256	1.7	2	7440-22-4	SILVER	0.021	mg/kg	J	J	J	Z	0.0143	0.101	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	6020	9/29/2011	3050B	DE256	1.7	2	7440-28-0	THALLIUM	0.173	mg/kg					0.0302	0.101	6346083.799	1904786.836	-118.71317	34.22434

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	6020	9/29/2011	3050B	DE256	1.7	2	7440-36-0	ANTIMONY	0.0922	mg/kg	J	J	J	Q, Z	0.0745	0.201	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	6020	9/29/2011	3050B	DE256	1.7	2	7440-38-2	Arsenic	4.73	mg/kg					0.0806	0.403	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	6020	9/29/2011	3050B	DE256	1.7	2	7440-41-7	BERYLLIUM	0.464	mg/kg					0.0161	0.101	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	6020	9/29/2011	3050B	DE256	1.7	2	7440-43-9	CADMIUM	0.191	mg/kg					0.0443	0.101	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	6020	9/29/2011	3050B	DE256	1.7	2	7440-47-3	CHROMIUM	34.8	mg/kg					0.121	0.403	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	6020	9/29/2011	3050B	DE256	1.7	2	7440-48-4	COBALT	6.28	mg/kg					0.0201	0.101	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	6020	9/29/2011	3050B	DE256	1.7	2	7440-50-8	COPPER	5.38	mg/kg					0.0806	0.403	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	6020	9/29/2011	3050B	DE256	1.7	2	7440-62-2	VANADIUM	58.8	mg/kg					0.0222	0.101	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	6020	9/29/2011	3050B	DE256	1.7	2	7440-66-6	ZINC	48.4	mg/kg					0.564	3.02	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	7199	10/8/2011	3060A	DE256	1.7	1	18540-29-9	HEXAVALENT CHROMIUM	1	mg/kg	U	U			0.20	1.0	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	7471A	9/29/2011	METHOD	DE256	1.7	1	7439-97-6	Mercury	0.0135	mg/kg	J	J	J	Z	0.0070	0.0991	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8081A	10/12/2011	3550B	DE256	1.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	ug/kg	U	U			0.034	0.17	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8081A	10/12/2011	3550B	DE256	1.7	1	1031-07-8	ENDOSULFAN SULFATE	0.34	ug/kg	U	U			0.067	0.34	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8081A	10/12/2011	3550B	DE256	1.7	1	2385-85-5	MIREX	0.34	ug/kg	U	U			0.067	0.34	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8081A	10/12/2011	3550B	DE256	1.7	1	309-00-2	ALDRIN	0.17	ug/kg	U	U			0.067	0.17	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8081A	10/12/2011	3550B	DE256	1.7	1	319-84-6	ALPHA-BHC	0.17	ug/kg	U	U			0.034	0.17	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8081A	10/12/2011	3550B	DE256	1.7	1	319-85-7	BETA-BHC	0.17	ug/kg	U	U			0.061	0.17	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8081A	10/12/2011	3550B	DE256	1.7	1	319-86-8	DELTA-BHC	0.17	ug/kg	U	U			0.036	0.17	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8081A	10/12/2011	3550B	DE256	1.7	1	33213-65-9	ENDOSULFAN II	0.34	ug/kg	U	U			0.067	0.34	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8081A	10/12/2011	3550B	DE256	1.7	1	50-29-3	4,4'-DDT	0.34	ug/kg	U	U			0.067	0.34	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8081A	10/12/2011	3550B	DE256	1.7	1	53494-70-5	ENDRIN KETONE	0.34	ug/kg	U	U			0.067	0.34	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8081A	10/12/2011	3550B	DE256	1.7	1	57-74-9	Chlordane	3.4	ug/kg	U	U			0.81	3.4	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8081A	10/12/2011	3550B	DE256	1.7	1	58-89-9	gamma-BHC (Lindane)	0.17	ug/kg	U	U			0.034	0.17	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8081A	10/12/2011	3550B	DE256	1.7	1	60-57-1	DIELDRIN	0.34	ug/kg	U	U			0.067	0.34	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8081A	10/12/2011	3550B	DE256	1.7	1	72-20-8	ENDRIN	0.34	ug/kg	U	U			0.067	0.34	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8081A	10/12/2011	3550B	DE256	1.7	1	72-43-5	METHOXYCHLOR	1.7	ug/kg	U	U			0.34	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8081A	10/12/2011	3550B	DE256	1.7	1	72-54-8	4,4'-DDD	0.34	ug/kg	U	U			0.067	0.34	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8081A	10/12/2011	3550B	DE256	1.7	1	72-55-9	4,4'-DDE	0.23	ug/kg	J	J	J	Z	0.067	0.34	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8081A	10/12/2011	3550B	DE256	1.7	1	7421-93-4	ENDRIN ALDEHYDE	0.086	ug/kg	J	J	J	Z	0.067	0.34	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8081A	10/12/2011	3550B	DE256	1.7	1	76-44-8	HEPTACHLOR	0.17	ug/kg	U	U			0.061	0.17	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8081A	10/12/2011	3550B	DE256	1.7	1	8001-35-2	TOXAPHENE	6.7	ug/kg	U	U			2.2	6.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8081A	10/12/2011	3550B	DE256	1.7	1	959-98-8	ENDOSULFAN I	0.17	ug/kg	U	U			0.044	0.17	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8082	10/20/2011	3550B	DE256	1.7	1	11096-82-5	Aroclor 1260	0.52	ug/kg	J	J	J	Z	0.39	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8082	10/20/2011	3550B	DE256	1.7	1	11097-69-1	Aroclor 1254	1.7	ug/kg	U	U			0.33	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8082	10/20/2011	3550B	DE256	1.7	1	11100-14-4	Aroclor 1268	1.7	ug/kg	U	U			0.33	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8082	10/20/2011	3550B	DE256	1.7	1	11104-28-2	Aroclor 1221	1.7	ug/kg	U	U			0.33	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8082	10/20/2011	3550B	DE256	1.7	1	11126-42-4	Aroclor 5460	3.3	ug/kg	U	U			1.0	3.3	6346083.799	1904786.836	-118.71317	34.22434
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C SIM	10/12/2011	3550B	DE256	1.9	1	91-57-6	2-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.68	1.7	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	9045M	10/11/2011	Gen Prep	DE256	1.9	1	pH	PH	6.09	pH unit					0.0100	0.0100	6345652.384	1904788.747	-118.7146	34.22433
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	160.3M	10/5/2011	Gen Prep	DE256	1.6	1	MOIST	MOISTURE	1.6	%					0.50	0.50	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	300.0	10/7/2011	METHOD	DE256	1.6	1	16984-48-8	FLUORIDE	1	mg/kg	UJ	U	UJ	Q	0.82	1.0	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	314.0	10/6/2011	METHOD	DE256	1.6	1	14797-73-0	PERCHLORATE	30.5	ug/kg	U	U			9.1	30.5	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	6010B	10/11/2011	3050B	DE256	1.6	1	7429-90-5	ALUMINUM	11800	mg/kg					6.09	20.1	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	6010B	10/12/2011	3050B	DE256	1.6	1	7440-32-6	TITANIUM	1090	mg/kg					0.0714	1.01	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	6010B	10/10/2011	3050B	DE256	1.6	1	7439-89-6	IRON	19200	mg/kg					2.63	20.1	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	6010B	10/10/2011	3050B	DE256	1.6	1	7439-93-2	LITHIUM	19.1	mg/kg					0.62	2.0	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	6010B	10/10/2011	3050B	DE256	1.6	1	7439-95-4	MAGNESIUM	5160	mg/kg					0.443	10.1	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	6010B	10/10/2011	3050B	DE256	1.6	1	7439-96-5	MANGANESE	281	mg/kg					0.0362	0.503	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	6010B	10/10/2011	3050B	DE256	1.6	1	7440-09-7	POTASSIUM	2320	mg/kg					11.4	50.3	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	6010B	10/10/2011	3050B	DE256	1.6	1	7440-23-5	SODIUM	111	mg/kg					5.99	101	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	6010B	10/10/2011	3050B	DE256	1.6	1	7440-24-6	STRONTIUM	20.5	mg/kg	J		J	E	0.0252	0.503	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	6010B	10/10/2011	3050B	DE256	1.6	1	7440-31-5	TIN	10.1	mg/kg	U	J	U	B	0.322	10.1	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	6010B	10/10/2011	3050B	DE256	1.6	1	7440-42-8	BORON	8.87	mg/kg					0.362	5.03	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	6010B	10/10/2011	3050B	DE256	1.6	1	7440-67-7	Zirconium	9.18	mg/kg					0.463	5.03	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	6010B	10/10/2011	3050B	DE256	1.6	1	7440-70-2	CALCIUM	4600	mg/kg	J		J	E	2.52	20.1	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	6010B	10/10/2011	3050B	DE256	1.6	1	7723-14-0	PHOSPHORUS	838	mg/kg					0.352	10.1	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	6020	9/29/2011	3050B	DE256	1.6	2	7782-49-2	SELENIUM	0.17	mg/kg	J	J	J	Z	0.0578	0.399	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	6020	9/29/2011	3050B	DE256	1.6	2	7439-98-7	MOLYBDENUM	0.313	mg/kg					0.0498	0.0996	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	6020	9/29/2011	3050B	DE256	1.6	2	7440-39-3	BARIUM	42.5	mg/kg					0.106	0.399	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	6020	9/29/2011	3050B	DE256	1.6	2	7439-92-1	LEAD	8.9	mg/kg					0.0102	0.199	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	6020	9/29/2011	3050B	DE256	1.6	2	7440-02-0	NICKEL	9.27	mg/kg					0.0996	0.399	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	6020	9/29/2011	3050B	DE256	1.6	2	7440-22-4	SILVER	0.0169	mg/kg	J	J	J	Z	0.0141	0.0996	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	6020	9/29/2011	3050B	DE256	1.6	2	7440-28-0	THALLIUM	0.112	mg/kg					0.0299	0.0996	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	6020	9/29/2011	3050B	DE256	1.6	2	7440-36-0	ANTIMONY	0.119	mg/kg	J	J	J	Q, Z	0.0737	0.199	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	6020	9/29/2011	3050B	DE256	1.6	2	7440-38-2	Arsenic	4.53	mg/kg					0.0797	0.399	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	6020	9/29/2011	3050B	DE256	1.6	2	7440-41-7	BERYLLIUM	0.389	mg/kg					0.0159	0.0996	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	6020	9/29/2011	3050B	DE256	1.6	2	7440-43-9	CADMIUM	0.156	mg/kg					0.0438	0.0996	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	6020	9/29/2011	3050B	DE256	1.6	2	7440-47-3	CHROMIUM	31.2	mg/kg					0.120	0.399	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	6020	9/29/2011	3050B	DE256	1.6	2	7440-48-4	COBALT	5.49	mg/kg					0.0199	0.0996	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	6020	9/29/2011	3050B	DE256	1.6	2	7440-50-8	COPPER	4.43	mg/kg					0.0797	0.399	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	6020	9/29/2011	3050B	DE256	1.6	2	7440-62-2	VANADIUM	56.4	mg/kg					0.0219	0.0996	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	6020	9/29/2011	3050B	DE256	1.6	2	7440-66-6	ZINC	43.2	mg/kg					0.558	2.99	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	7199	10/8/2011	3060A	DE256	1.6	1	18540-29-9	HEXAVALENT CHROMIUM	0.67	mg/kg	J	J	J	Z	0.20	1.0	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	7471A	9/29/2011	METHOD	DE256	1.6	1	7439-97-6	Mercury	0.0098	mg/kg	J	J	J	Z	0.0070	0.100	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8081A	10/12/2011	3550B	DE256	1.6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	ug/kg	U	U			0.034	0.17	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8081A	10/12/2011	3550B	DE256	1.6	1	1031-07-8	ENDOSULFAN SULFATE	0.34	ug/kg	U	U			0.067	0.34	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8081A	10/12/2011	3550B	DE256	1.6	1	2385-85-5	MIREX	0.34	ug/kg	U	U			0.067	0.34	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8081A	10/12/2011	3550B	DE256	1.6	1	309-00-2	ALDRIN	0.17	ug/kg	U	U			0.067	0.17	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8081A	10/12/2011	3550B	DE256	1.6	1	319-84-6	ALPHA-BHC	0.17	ug/kg	U	U			0.034	0.17	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8081A	10/12/2011	3550B	DE256	1.6	1	319-85-7	BETA-BHC	0.17	ug/kg	U	U			0.061	0.17	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8081A	10/12/2011	3550B	DE256	1.6	1	319-86-8	DELTA-BHC	0.17	ug/kg	U	U			0.037	0.17	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8081A	10/12/2011	3550B	DE256	1.6	1	33213-65-9	ENDOSULFAN II	0.34	ug/kg	U	U			0.067	0.34	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8081A	10/12/2011	3550B	DE256	1.6	1	50-29-3	4,4'-DDT	0.34	ug/kg	U	U			0.067	0.34	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8081A	10/12/2011	3550B	DE256	1.6	1	53494-70-5	ENDRIN KETONE	0.34	ug/kg	U	U			0.067	0.34	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8081A	10/12/2011	3550B	DE256	1.6	1	57-74-9	Chlordane	3.4	ug/kg	U	U			0.81	3.4	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8081A	10/12/2011	3550B	DE256	1.6	1	58-89-9	gamma-BHC (Lindane)	0.17	ug/kg	U	U			0.034	0.17	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8081A	10/12/2011	3550B	DE256	1.6	1	60-57-1	DIELDRIN	0.34	ug/kg	U	U			0.067	0.34	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8081A	10/12/2011	3550B	DE256	1.6	1	72-20-8	ENDRIN	0.34	ug/kg	U	U			0.067	0.34	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8081A	10/12/2011	3550B	DE256	1.6	1	72-43-5	METHOXYCHLOR	1.7	ug/kg	U	U			0.34	1.7	6345613.329	1904744.99	-118.71473	34.22421

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8081A	10/12/2011	3550B	DE256	1.6	1	72-54-8	4,4'-DDD	0.34	ug/kg	U	U			0.067	0.34	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8081A	10/12/2011	3550B	DE256	1.6	1	72-55-9	4,4'-DDE	0.34	ug/kg	U	U			0.067	0.34	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8081A	10/12/2011	3550B	DE256	1.6	1	7421-93-4	ENDRIN ALDEHYDE	0.34	ug/kg	U	U			0.067	0.34	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8081A	10/12/2011	3550B	DE256	1.6	1	76-44-8	HEPTACHLOR	0.17	ug/kg	U	U			0.061	0.17	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8081A	10/12/2011	3550B	DE256	1.6	1	8001-35-2	TOXAPHENE	6.7	ug/kg	U	U			2.2	6.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8081A	10/12/2011	3550B	DE256	1.6	1	959-98-8	ENDOSULFAN I	0.17	ug/kg	U	U			0.045	0.17	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8082	10/20/2011	3550B	DE256	1.6	1	11096-82-5	Aroclor 1260	1.7	ug/kg	U	U			0.39	1.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8082	10/20/2011	3550B	DE256	1.6	1	11097-69-1	Aroclor 1254	0.89	ug/kg	J	J	J	Z	0.33	1.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8082	10/20/2011	3550B	DE256	1.6	1	11100-14-4	Aroclor 1268	1.7	ug/kg	U	U			0.33	1.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8082	10/20/2011	3550B	DE256	1.6	1	11104-28-2	Aroclor 1221	1.7	ug/kg	U	U			0.33	1.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8082	10/20/2011	3550B	DE256	1.6	1	11126-42-4	Aroclor 5460	1.3	ug/kg	J	J	J	Z	1.0	3.3	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8082	10/20/2011	3550B	DE256	1.6	1	11141-16-5	Aroclor 1232	1.7	ug/kg	U	U			0.33	1.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8082	10/20/2011	3550B	DE256	1.6	1	12642-23-8	Aroclor 5442	3.3	ug/kg	U	U			1.0	3.3	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8082	10/20/2011	3550B	DE256	1.6	1	12672-29-6	Aroclor 1248	1.7	ug/kg	U	U			0.33	1.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8082	10/20/2011	3550B	DE256	1.6	1	12674-11-2	Aroclor 1016	1.7	ug/kg	U	U			0.33	1.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8082	10/20/2011	3550B	DE256	1.6	1	37324-23-5	Aroclor 1262	1.7	ug/kg	U	U			0.33	1.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8082	10/20/2011	3550B	DE256	1.6	1	53469-21-9	Aroclor 1242	1.7	ug/kg	U	U			0.33	1.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8082	10/20/2011	3550B	DE256	1.6	1	63496-31-1	Aroclor 5432	3.3	ug/kg	U	U			1.0	3.3	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8151A	10/7/2011	3550B	DE256	1.6	1	120-36-5	DICHLOROPROP	1.7	ug/kg	U	U			0.81	1.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8151A	10/7/2011	3550B	DE256	1.6	1	1918-00-9	DICAMBA	1.2	ug/kg	U	U			0.41	1.2	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8151A	10/7/2011	3550B	DE256	1.6	1	75-99-0	DALAPON	9.1	ug/kg	U	U			4.5	9.1	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8151A	10/7/2011	3550B	DE256	1.6	1	88-85-7	DINOSEB	2.4	ug/kg	U	U			0.81	2.4	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8151A	10/7/2011	3550B	DE256	1.6	1	93-65-2	MCPP	250	ug/kg	U	U			76	250	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8151A	10/7/2011	3550B	DE256	1.6	1	93-72-1	2,4,5-TP (Silvex)	0.41	ug/kg					0.076	0.17	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8151A	10/7/2011	3550B	DE256	1.6	1	93-76-5	2,4,5-T	1.9	ug/kg					0.083	0.17	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8151A	10/7/2011	3550B	DE256	1.6	1	94-74-6	MCPA	250	ug/kg	U	U			77	250	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8151A	10/7/2011	3550B	DE256	1.6	1	94-75-7	2,4-D	3.7	ug/kg	U	U			1.2	3.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8151A	10/7/2011	3550B	DE256	1.6	1	94-82-6	2,4-DB	1.7	ug/kg	U	U			1.5	1.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			68	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	100-02-7	4-NITROPHENOL	510	ug/kg	U	U			170	510	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	100-51-6	BENZYL ALCOHOL	510	ug/kg	U	U			170	510	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			34	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			34	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			68	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			34	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	108-95-2	PHENOL	170	ug/kg	U	U			17	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	ug/kg	J	J	J	Z	17	340	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			34	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			340	1000	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	ug/kg	U	U			170	510	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			34	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	62-53-3	ANILINE	510	ug/kg	U	U			170	510	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	65-85-0	BENZOIC ACID	510	ug/kg	U	U			170	510	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			34	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	ug/kg	U	U			170	510	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			68	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	87-86-5	PENTACHLOROPHENOL	510	ug/kg	U	U			170	510	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	ug/kg	U	U			100	340	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	92-87-5	BENZIDINE	3400	ug/kg	U	U			1200	3400	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			34	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C	10/12/2011	3550B	DE256	1.6	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			34	170	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	117-84-0	Di-n-octylphthalate	18	ug/kg	U	U			6.0	18	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.34	1.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	129-00-0	PYRENE	1.5	ug/kg	J	J	J	Z	0.67	1.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	131-11-3	Dimethylphthalate	18	ug/kg	U	U			6.0	18	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1	ug/kg	J	J	J	Z	0.67	1.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	0.7	ug/kg	J	J	J	Z	0.67	1.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	205-99-2	BENZO(B)FLUORANTHENE	2.9	ug/kg					0.67	1.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	206-44-0	FLUORANTHENE	1.7	ug/kg					0.67	1.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	ug/kg	U	U			0.67	1.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.34	1.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	218-01-9	CHRYSENE	1.4	ug/kg	J	J	J	Z	0.34	1.7	6345613.329	1904744.99	-118.71473	34.22421
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C SIM	11/29/2011	3550B	DE282	7.6	1	206-44-0	FLUORANTHENE	1.8	ug/kg	U	U			0.72	1.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C SIM	11/29/2011	3550B	DE282	7.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	ug/kg	U	U			0.72	1.8	6346083.799	1904786.836	-118.71317	34.22434

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C SIM	11/29/2011	3550B	DE282	7.6	1	208-96-8	ACENAPHTHYLENE	1.8	ug/kg	U	U			0.36	1.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C SIM	11/29/2011	3550B	DE282	7.6	1	218-01-9	CHRYSENE	1.8	ug/kg	U	U			0.36	1.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C SIM	11/29/2011	3550B	DE282	7.6	1	50-32-8	BENZO(A)PYRENE	1.8	ug/kg	U	U			0.72	1.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C SIM	11/29/2011	3550B	DE282	7.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	ug/kg	U	U			0.72	1.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C SIM	11/29/2011	3550B	DE282	7.6	1	56-55-3	BENZO(A)ANTHRACENE	1.8	ug/kg	U	U			0.72	1.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C SIM	11/29/2011	3550B	DE282	7.6	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	ug/kg	U	U			0.72	1.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C SIM	11/29/2011	3550B	DE282	7.6	1	83-32-9	ACENAPHTHENE	1.8	ug/kg	U	U			0.72	1.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C SIM	11/29/2011	3550B	DE282	7.6	1	84-66-2	Diethylphthalate	19	ug/kg	U	U			6.5	19	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C SIM	11/29/2011	3550B	DE282	7.6	1	84-74-2	Di-n-butylphthalate	19	ug/kg	U	U			6.5	19	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C SIM	11/29/2011	3550B	DE282	7.6	1	85-01-8	PHENANTHRENE	1.8	ug/kg	U	U			0.72	1.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C SIM	11/29/2011	3550B	DE282	7.6	1	85-68-7	Butylbenzylphthalate	19	ug/kg	U	U			6.5	19	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C SIM	11/29/2011	3550B	DE282	7.6	1	86-73-7	FLUORENE	1.8	ug/kg	U	U			0.72	1.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C SIM	11/29/2011	3550B	DE282	7.6	1	90-12-0	1-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.72	1.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C SIM	11/29/2011	3550B	DE282	7.6	1	91-20-3	NAPHTHALENE	1.8	ug/kg	U	U			0.72	1.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C SIM	11/29/2011	3550B	DE282	7.6	1	91-57-6	2-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.72	1.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8315A	11/16/2011	METHOD	DE282	7.6	1	50-00-0	FORMALDEHYDE	1600	ug/kg	U	U			650	1600	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8330A	11/19/2011	8330	DE282	7.6	1	118-96-7	2,4,6-TRINITROTOLUENE	120	ug/kg	U	U			42	120	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8330A	11/19/2011	8330	DE282	7.6	1	121-14-2	2,4-DINITROTOLUENE	120	ug/kg	U	U			42	120	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8330A	11/19/2011	8330	DE282	7.6	1	121-82-4	RDX	120	ug/kg	U	U			52	120	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8330A	11/19/2011	8330	DE282	7.6	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	120	ug/kg	U	U			62	120	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8330A	11/19/2011	8330	DE282	7.6	1	2691-41-0	HMX	310	ug/kg	U	U			100	310	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8330A	11/19/2011	8330	DE282	7.6	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	120	ug/kg	U	U			42	120	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8330A	11/19/2011	8330	DE282	7.6	1	479-45-8	Tetryl	120	ug/kg	U	U			64	120	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8330A	11/19/2011	8330	DE282	7.6	1	55-63-0	Nitroglycerin	2500	ug/kg	U	U			830	2500	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8330A	11/19/2011	8330	DE282	7.6	1	59229-75-3	2,6-Diamino-4-nitrotoluene	250	ug/kg	U	U			83	250	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8330A	11/19/2011	8330	DE282	7.6	1	606-20-2	2,6-DINITROTOLUENE	120	ug/kg	U	U			42	120	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8330A	11/19/2011	8330	DE282	7.6	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	250	ug/kg	U	U			83	250	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8330A	11/19/2011	8330	DE282	7.6	1	78-11-5	PETN	2500	ug/kg	U	U			830	2500	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8330A	11/19/2011	8330	DE282	7.6	1	88-72-2	2-NITROTOLUENE	120	ug/kg	U	U			83	120	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8330A	11/19/2011	8330	DE282	7.6	1	98-95-3	NITROBENZENE	120	ug/kg	U	U			42	120	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8330A	11/19/2011	8330	DE282	7.6	1	99-08-1	3-NITROTOLUENE	120	ug/kg	U	U			100	120	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8330A	11/19/2011	8330	DE282	7.6	1	99-35-4	1,3,5-Trinitrobenzene	120	ug/kg	U	U			42	120	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8330A	11/19/2011	8330	DE282	7.6	1	99-65-0	1,3-DINITROBENZENE	120	ug/kg	U	U			42	120	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8330A	11/19/2011	8330	DE282	7.6	1	99-99-0	4-NITROTOLUENE	120	ug/kg	U	U			83	120	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	9012B	11/17/2011	METHOD	DE282	7.6	1	57-12-5	CYANIDE	0.54	mg/kg	U	U			0.19	0.54	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	9045M	11/15/2011	Gen Prep	DE282	7.6	1	pH	PH	6.12	pH unit					0.0100	0.0100	6346083.799	1904786.836	-118.71317	34.22434
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419510	LL	160.3M	9/30/2011	Gen Prep	DX142	0.67	1	MOIST	MOISTURE	0.67	%					0.50	0.50	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419510	LL	1613B	10/8/2011	METHOD	DX142	0.67	1	1746-01-6	2,3,7,8-TCDD	0.987	ng/kg	U	U			0.0449	0.987	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419510	LL	1613B	10/8/2011	METHOD	DX142	0.67	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.789	ng/kg	J	JB	J	Z	0.0528	4.94	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419510	LL	1613B	10/8/2011	METHOD	DX142	0.67	1	3268-87-9	OCDD	135	ng/kg	J	B	J	FD	0.0709	9.87	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419510	LL	1613B	10/8/2011	METHOD	DX142	0.67	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	13.6	ng/kg		B			0.0585	4.94	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419510	LL	1613B	10/8/2011	METHOD	DX142	0.67	1	39001-02-0	OCDF	5.49	ng/kg	J	JB	J	Z	0.0544	9.87	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419510	LL	1613B	10/8/2011	METHOD	DX142	0.67	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.286	ng/kg	J	J	J	Z	0.0527	4.94	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419510	LL	1613B	10/8/2011	METHOD	DX142	0.67	1	40321-76-4	1,2,3,7,8-PECDD	0.246	ng/kg	J	JQ	J	Z	0.0485	4.94	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419510	LL	1613B	10/8/2011	METHOD	DX142	0.67	1	51207-31-9	2,3,7,8-TCDF	0.51	ng/kg	J	J	J	Z	0.105	0.987	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419510	LL	1613B	10/8/2011	METHOD	DX142	0.67	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.221	ng/kg	J	JB	J	Z	0.0487	4.94	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419510	LL	1613B	10/8/2011	METHOD	DX142	0.67	1	57117-31-4	2,3,4,7,8-PECDF	1.31	ng/kg	J	JB	J	Z	0.0628	4.94	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419510	LL	1613B	10/8/2011	METHOD	DX142	0.67	1	57117-41-6	1,2,3,7,8-PECDF	1.23	ng/kg	J	JB	J	FD, Z	0.0636	4.94	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419510	LL	1613B	10/8/2011	METHOD	DX142	0.67	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.419	ng/kg	J	J	J	Z	0.0429	4.94	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419510	LL	1613B	10/8/2011	METHOD	DX142	0.67	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.734	ng/kg	J	JB	J	Z	0.0514	4.94	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419510	LL	1613B	10/8/2011	METHOD	DX142	0.67	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.314	ng/kg	J	JBQ	J	Z	0.0438	4.94	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419510	LL	1613B	10/8/2011	METHOD	DX142	0.67	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	2.62	ng/kg	J	JB	J	Z	0.0303	4.94	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419510	LL	1613B	10/8/2011	METHOD	DX142	0.67	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.26	ng/kg	J	J	J	FD, Z	0.0468	4.94	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419510	LL	1613B	10/8/2011	METHOD	DX142	0.67	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.12	ng/kg	J	JQ	J	Z	0.0494	4.94	6345268.476	1904740.347	-118.71587	34.22419
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419509	LL	160.3M	9/30/2011	Gen Prep	DX142	2.1	1	MOIST	MOISTURE	2.1	%					0.50	0.50	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419509	LL	1613B	10/8/2011	METHOD	DX142	2.1	1	1746-01-6	2,3,7,8-TCDD	0.0574	ng/kg	J	JQ	J	Z	0.0441	0.986	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419509	LL	1613B	10/8/2011	METHOD	DX142	2.1	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.655	ng/kg	J	JB	J	Z	0.0401	4.93	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419509	LL	1613B	10/8/2011	METHOD	DX142	2.1	1	3268-87-9	OCDD	54.8	ng/kg		B			0.0503	9.86	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419509	LL	1613B	10/8/2011	METHOD	DX142	2.1	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	6.48	ng/kg		B			0.0526	4.93	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419509	LL	1613B	10/8/2011	METHOD	DX142	2.1	1	39001-02-0	OCDF	2.64	ng/kg	J	JB	J	Z	0.0490	9.86	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419509	LL	1613B	10/8/2011	METHOD	DX142	2.1	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.154	ng/kg	J	JQ	J	Z	0.0398	4.93	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419509	LL	1613B	10/8/2011	METHOD	DX142	2.1	1	40321-76-4	1,2,3,7,8-PECDD	0.152	ng/kg	J	JQ	J	Z	0.0435	4.93	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419509	LL	1613B	10/8/2011	METHOD	DX142	2.1	1	51207-31-9	2,3,7,8-TCDF	0.642	ng/kg	J	JQ	J	Z	0.0987	0.986	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419509	LL	1613B	10/8/2011	METHOD	DX142	2.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	4.93	ng/kg	U	JB	U	B	0.0316	4.93	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419509	LL	1613B	10/8/2011	METHOD	DX142	2.1	1	57117-31-4	2,3,4,7,8-PECDF	1.09	ng/kg	J	JB	J	Z	0.0492	4.93	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419509	LL	1613B	10/8/2011	METHOD	DX142	2.1	1	57117-41-6	1,2,3,7,8-PECDF	0.473	ng/kg	J	JB	J	Z	0.0492	4.93	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419509	LL	1613B	10/8/2011	METHOD	DX142	2.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.224	ng/kg	J	JQ	J	Z	0.0371	4.93	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419509	LL	1613B	10/8/2011	METHOD	DX142	2.1	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.529	ng/kg	J	JB	J	Z	0.0403	4.93	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419509	LL	1613B	10/8/2011	METHOD	DX142	2.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.401	ng/kg	J	JB	J	Z	0.0396	4.93	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419509	LL	1613B	10/8/2011	METHOD	DX142	2.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.39	ng/kg	J	JB	J	Z	0.0202	4.93	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419509	LL	1613B	10/8/2011	METHOD	DX142	2.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.48	ng/kg	J	JQ	J	Z	0.0419	4.93	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419509	LL	1613B	10/8/2011	METHOD	DX142	2.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.459	ng/kg	J	JQ	J	Z	0.0451	4.93	6345204.899	1904833.177	-118.71608	34.22445
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419513	LL	160.3M	9/30/2011	Gen Prep	DX142	1.4	1	MOIST	MOISTURE	1.4	%					0.50	0.50	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419513	LL	1613B	10/15/2011	METHOD	DX142	1.4	1	1746-01-6	2,3,7,8-TCDD	9.85	ng/kg	U	U			0.426	9.85	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419513	LL	1613B	10/15/2011	METHOD	DX142	1.4	1	19408-74-3	1,2,3,7,8,9-HXCDD	49.2	ng/kg	U	U			0.277	49.2	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419513	LL	1613B	10/15/2011	METHOD	DX142	1.4	1	3268-87-9	OCDD	49.6	ng/kg	J	JB	J	Z	0.406	98.5	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419513	LL	1613B	10/15/2011	METHOD	DX142	1.4	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	6.83	ng/kg	J	JB	J	Z	0.373	49.2	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419513	LL	1613B	10/15/2011	METHOD	DX142	1.4	1	39001-02-0	OCDF	8.98	ng/kg	J	JB	J	Z	0.436	98.5	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419513	LL	1613B	10/15/2011	METHOD	DX142	1.4	1	39227-28-6	1,2,3,4,7,8-HxCDD	49.2	ng/kg	U	U			0.285	49.2	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419513	LL	1613B	10/15/2011	METHOD	DX142	1.4	1	40321-76-4	1,2,3,7,8-PECDD	49.2	ng/kg	U	U			0.401	49.2	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419513	LL	1613B	10/15/2011	METHOD	DX142	1.4	1	51207-31-9	2,3,7,8-TCDF	1.1	ng/kg	J	JC	J	Z	0.791	9.85	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419513	LL	1613B	10/15/2011	METHOD	DX142	1.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	4.1	ng/kg	J	JB	J	Z	0.320	49.2	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419513	LL	1613B	10/15/2011	METHOD	DX142	1.4	1	57117-31-4	2,3,4,7,8-PECDF	9.93	ng/kg	J	JB	J	Z	0.396	49.2	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419513	LL	1613B	10/15/2011	METHOD	DX142	1.4	1	57117-41-6	1,2,3,7,8-PECDF	3.87	ng/kg	J	JB	J	Z	0.442	49.2	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419513	LL	1613B	10/15/2011	METHOD	DX142	1.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	3.91	ng/kg	J	JB	J	Z	0.433	49.2	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419513	LL	1613B	10/15/2011	METHOD	DX142	1.4	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.485	ng/kg	J	JBQ	J	Z	0.283	49.2	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419513	LL	1613B	10/15/2011	METHOD	DX142	1.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	4.4	ng/kg	J	JB	J	Z	0.379	49.2	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419513	LL	1613B	10/15/2011	METHOD	DX142	1.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.02	ng/kg	J	JB	J	Z	0.315	49.2	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419513	LL	1613B	10/15/2011	METHOD	DX142	1.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	11.3	ng/kg	J	JB	J	Z	0.498	49.2	6344838.193	1905020.91	-118.7173	34.22495

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419513	LL	1613B	10/15/2011	METHOD	DX142	1.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	3.86	ng/kg	J	J	J	Z	0.406	49.2	6344838.193	1905020.91	-118.7173	34.22495
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419514	LL	160.3M	9/30/2011	Gen Prep	DX142	1.2	1	MOIST	MOISTURE	1.2	%					0.50	0.50	6344925.27	1904973.827	-118.71701	34.22483
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422600	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	57117-41-6	1,2,3,7,8-PECDF	0.294	ng/kg	J	JB	J	Z	0.0309	4.83	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422600	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.215	ng/kg	J	JB	J	Z	0.0369	4.83	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422600	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.994	ng/kg	J	JB	J	Z	0.0463	4.83	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422600	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.205	ng/kg	J	JQ	J	Z	0.0375	4.83	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422600	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.14	ng/kg	J	JB	J	Z	0.0229	4.83	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422600	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.283	ng/kg	J	JBQ	J	Z	0.0438	4.83	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422600	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.507	ng/kg	J	J	J	Z	0.0439	4.83	6346380.456	1905043.363	-118.7122	34.22505
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422601	LL	160.3M	10/5/2011	Gen Prep	DX144	2.6	1	MOIST	MOISTURE	2.6	%					0.50	0.50	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422601	LL	1613B	10/11/2011	METHOD	DX144	2.6	1	1746-01-6	2,3,7,8-TCDD	1.01	ng/kg	U	U			0.0444	1.01	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422601	LL	1613B	10/11/2011	METHOD	DX144	2.6	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.834	ng/kg	J	JQ	J	Z	0.0395	5.03	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422601	LL	1613B	10/11/2011	METHOD	DX144	2.6	1	3268-87-9	OCDD	34.3	ng/kg		B			0.0374	10.1	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422601	LL	1613B	10/11/2011	METHOD	DX144	2.6	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	2.73	ng/kg	J	JB	J	Z	0.0416	5.03	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422601	LL	1613B	10/11/2011	METHOD	DX144	2.6	1	39001-02-0	OCDF	1.16	ng/kg	J	JBQ	J	Z	0.0426	10.1	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422601	LL	1613B	10/11/2011	METHOD	DX144	2.6	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.127	ng/kg	J	JQ	J	Z	0.0417	5.03	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422601	LL	1613B	10/11/2011	METHOD	DX144	2.6	1	40321-76-4	1,2,3,7,8-PECDD	0.17	ng/kg	J	J	J	Z	0.0414	5.03	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422601	LL	1613B	10/11/2011	METHOD	DX144	2.6	1	51207-31-9	2,3,7,8-TCDF	0.0574	ng/kg	J	J	J	Z	0.0512	1.01	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422601	LL	1613B	10/11/2011	METHOD	DX144	2.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.03	ng/kg	U	U			0.0259	5.03	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422601	LL	1613B	10/11/2011	METHOD	DX144	2.6	1	57117-31-4	2,3,4,7,8-PECDF	5.03	ng/kg	U	JB	U	B	0.0259	5.03	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422601	LL	1613B	10/11/2011	METHOD	DX144	2.6	1	57117-41-6	1,2,3,7,8-PECDF	0.188	ng/kg	J	JB	J	Z	0.0262	5.03	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422601	LL	1613B	10/11/2011	METHOD	DX144	2.6	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.03	ng/kg	U	JB	U	B	0.0258	5.03	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422601	LL	1613B	10/11/2011	METHOD	DX144	2.6	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.514	ng/kg	J	JB	J	Z	0.0409	5.03	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422601	LL	1613B	10/11/2011	METHOD	DX144	2.6	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.126	ng/kg	J	JQ	J	Z	0.0269	5.03	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422601	LL	1613B	10/11/2011	METHOD	DX144	2.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.03	ng/kg	U	JB	U	B	0.0153	5.03	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422601	LL	1613B	10/11/2011	METHOD	DX144	2.6	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.03	ng/kg	U	U			0.0299	5.03	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422601	LL	1613B	10/11/2011	METHOD	DX144	2.6	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.521	ng/kg	J	J	J	Z	0.0294	5.03	6346426.249	1905021.324	-118.71205	34.22499
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422602	LL	160.3M	10/5/2011	Gen Prep	DX144	4.9	1	MOIST	MOISTURE	4.9	%					0.50	0.50	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422602	LL	1613B	10/11/2011	METHOD	DX144	4.9	1	1746-01-6	2,3,7,8-TCDD	1.03	ng/kg	U	U			0.0529	1.03	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422602	LL	1613B	10/11/2011	METHOD	DX144	4.9	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.787	ng/kg	J	J	J	Z	0.0335	5.17	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422602	LL	1613B	10/11/2011	METHOD	DX144	4.9	1	3268-87-9	OCDD	40.7	ng/kg		B			0.0366	10.3	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422602	LL	1613B	10/11/2011	METHOD	DX144	4.9	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	3.72	ng/kg	J	JB	J	Z	0.0466	5.17	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422602	LL	1613B	10/11/2011	METHOD	DX144	4.9	1	39001-02-0	OCDF	1.78	ng/kg	J	JB	J	Z	0.0382	10.3	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422602	LL	1613B	10/11/2011	METHOD	DX144	4.9	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.0651	ng/kg	J	JQ	J	Z	0.0369	5.17	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422602	LL	1613B	10/11/2011	METHOD	DX144	4.9	1	40321-76-4	1,2,3,7,8-PECDD	0.159	ng/kg	J	JQ	J	Z	0.0431	5.17	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422602	LL	1613B	10/11/2011	METHOD	DX144	4.9	1	51207-31-9	2,3,7,8-TCDF	0.132	ng/kg	J	JQ	J	Z	0.0634	1.03	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422602	LL	1613B	10/11/2011	METHOD	DX144	4.9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.17	ng/kg	U	JB	U	B	0.0277	5.17	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422602	LL	1613B	10/11/2011	METHOD	DX144	4.9	1	57117-31-4	2,3,4,7,8-PECDF	5.17	ng/kg	U	JB	U	B	0.0284	5.17	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422602	LL	1613B	10/11/2011	METHOD	DX144	4.9	1	57117-41-6	1,2,3,7,8-PECDF	0.165	ng/kg	J	JBQ	J	Z	0.0290	5.17	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422602	LL	1613B	10/11/2011	METHOD	DX144	4.9	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.17	ng/kg	U	JB	U	B	0.0283	5.17	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422602	LL	1613B	10/11/2011	METHOD	DX144	4.9	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.584	ng/kg	J	JBQ	J	Z	0.0365	5.17	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422602	LL	1613B	10/11/2011	METHOD	DX144	4.9	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.148	ng/kg	J	JQ	J	Z	0.0299	5.17	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422602	LL	1613B	10/11/2011	METHOD	DX144	4.9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.771	ng/kg	J	JB	J	Z	0.0178	5.17	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422602	LL	1613B	10/11/2011	METHOD	DX144	4.9	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.258	ng/kg	J	JB	J	Z	0.0318	5.17	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422602	LL	1613B	10/11/2011	METHOD	DX144	4.9	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.565	ng/kg	J	J	J	Z	0.0330	5.17	6346342.698	1904926.446	-118.71232	34.22472
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422603	LL	160.3M	10/5/2011	Gen Prep	DX144	1.7	1	MOIST	MOISTURE	1.7	%					0.50	0.50	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422603	LL	1613B	10/11/2011	METHOD	DX144	1.7	1	1746-01-6	2,3,7,8-TCDD	0.0586	ng/kg	J	J	J	Z	0.0340	1.01	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422603	LL	1613B	10/11/2011	METHOD	DX144	1.7	1	19408-74-3	1,2,3,7,8,9-HXCDD	1.06	ng/kg	J	J	J	Z	0.0361	5.06	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422603	LL	1613B	10/11/2011	METHOD	DX144	1.7	1	3268-87-9	OCDD	71.4	ng/kg		B			0.0371	10.1	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422603	LL	1613B	10/11/2011	METHOD	DX144	1.7	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	7.14	ng/kg		B			0.0415	5.06	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422603	LL	1613B	10/11/2011	METHOD	DX144	1.7	1	39001-02-0	OCDF	2.56	ng/kg	J	JB	J	Z	0.0272	10.1	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422603	LL	1613B	10/11/2011	METHOD	DX144	1.7	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.136	ng/kg	J	J	J	Z	0.0408	5.06	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422603	LL	1613B	10/11/2011	METHOD	DX144	1.7	1	40321-76-4	1,2,3,7,8-PECDD	0.208	ng/kg	J	J	J	Z	0.0394	5.06	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422603	LL	1613B	10/11/2011	METHOD	DX144	1.7	1	51207-31-9	2,3,7,8-TCDF	0.589	ng/kg	J	J	J	Z	0.0962	1.01	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422603	LL	1613B	10/11/2011	METHOD	DX144	1.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.06	ng/kg	U	JBQ	U	B	0.0274	5.06	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422603	LL	1613B	10/11/2011	METHOD	DX144	1.7	1	57117-31-4	2,3,4,7,8-PECDF	1.11	ng/kg	J	JB	J	Z	0.0512	5.06	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422603	LL	1613B	10/11/2011	METHOD	DX144	1.7	1	57117-41-6	1,2,3,7,8-PECDF	0.295	ng/kg	J	JB	J	Z	0.0519	5.06	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422603	LL	1613B	10/11/2011	METHOD	DX144	1.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.278	ng/kg	J	JB	J	Z	0.0340	5.06	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422603	LL	1613B	10/11/2011	METHOD	DX144	1.7	1	57653-85-7	1,2,3,6,7,8-HXCDD	1.02	ng/kg	J	JB	J	Z	0.0411	5.06	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422603	LL	1613B	10/11/2011	METHOD	DX144	1.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.341	ng/kg	J	J	J	Z	0.0336	5.06	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422603	LL	1613B	10/11/2011	METHOD	DX144	1.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.42	ng/kg	J	JB	J	Z	0.0180	5.06	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422603	LL	1613B	10/11/2011	METHOD	DX144	1.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.464	ng/kg	J	JB	J	Z	0.0374	5.06	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422603	LL	1613B	10/11/2011	METHOD	DX144	1.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.5	ng/kg	J	J	J	Z	0.0363	5.06	6346297.166	1904878.731	-118.71247	34.22459
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422604	LL	160.3M	10/5/2011	Gen Prep	DX144	4.5	1	MOIST	MOISTURE	4.5	%					0.50	0.50	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422604	LL	1613B	10/11/2011	METHOD	DX144	4.5	1	1746-01-6	2,3,7,8-TCDD	1.01	ng/kg	U	U			0.0436	1.01	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422604	LL	1613B	10/11/2011	METHOD	DX144	4.5	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.127	ng/kg	J	JQ	J	Z	0.0310	5.04	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422604	LL	1613B	10/11/2011	METHOD	DX144	4.5	1	3268-87-9	OCDD	2.21	ng/kg	J	JB	J	Z	0.0176	10.1	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422604	LL	1613B	10/11/2011	METHOD	DX144	4.5	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	0.444	ng/kg	J	JBQ	J	Z	0.0260	5.04	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422604	LL	1613B	10/11/2011	METHOD	DX144	4.5	1	39001-02-0	OCDF	10.1	ng/kg	U	JB	U	B	0.0281	10.1	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422604	LL	1613B	10/11/2011	METHOD	DX144	4.5	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.0425	ng/kg	J	JQ	J	Z	0.0227	5.04	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422604	LL	1613B	10/11/2011	METHOD	DX144	4.5	1	40321-76-4	1,2,3,7,8-PECDD	0.049	ng/kg	J	J	J	Z	0.0299	5.04	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422604	LL	1613B	10/11/2011	METHOD	DX144	4.5	1	51207-31-9	2,3,7,8-TCDF	1.01	ng/kg	U	U			0.0356	1.01	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422604	LL	1613B	10/11/2011	METHOD	DX144	4.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.04	ng/kg	U	JBQ	U	B	0.0231	5.04	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422604	LL	1613B	10/11/2011	METHOD	DX144	4.5	1	57117-31-4	2,3,4,7,8-PECDF	5.04	ng/kg	U	JBQ	U	B	0.0187	5.04	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422604	LL	1613B	10/11/2011	METHOD	DX144	4.5	1	57117-41-6	1,2,3,7,8-PECDF	5.04	ng/kg	U	JBQ	U	B	0.0197	5.04	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422604	LL	1613B	10/11/2011	METHOD	DX144	4.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.04	ng/kg	U	JBQ	U	B	0.0127	5.04	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422604	LL	1613B	10/11/2011	METHOD	DX144	4.5	1	57653-85-7	1,2,3,6,7,8-HXCDD	5.04	ng/kg	U	JB	U	B	0.0223	5.04	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422604	LL	1613B	10/11/2011	METHOD	DX144	4.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.0401	ng/kg	J	J	J	Z	0.0139	5.04	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422604	LL	1613B	10/11/2011	METHOD	DX144	4.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.04	ng/kg	U	JB	U	B	0.0159	5.04	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422604	LL	1613B	10/11/2011	METHOD	DX144	4.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.04	ng/kg	U	JBQ	U	B	0.0139	5.04	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422604	LL	1613B	10/11/2011	METHOD	DX144	4.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.112	ng/kg	J	JQ	J	Z	0.0381	5.04	6345786.051	1905214.381	-118.71417	34.2255
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			66	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			33	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	108-95-2	PHENOL	170	ug/kg	UJ	U	UJ	FD	17	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			33	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	129-00-0	PYRENE	24	ug/kg	J	J	J	Z	17	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	206-44-0	FLUORANTHENE	36	ug/kg	J	J	J	Z	17	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			330	1000	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	500	ug/kg	UJ	U	UJ	L	170	500	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			33	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	62-53-3	ANILINE	500	ug/kg	U	U			170	500	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	65-85-0	BENZOIC ACID	500	ug/kg	U	U			170	500	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			33	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	500	ug/kg	U	U			170	500	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	85-01-8	PHENANTHRENE	35	ug/kg	J	J	J	Z	17	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			66	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	87-86-5	PENTACHLOROPHENOL	500	ug/kg	U	U			170	500	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			33	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	91-94-1	3,3'-DICHLOROBENZIDINE	330	ug/kg	U	U			100	330	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	92-87-5	BENZIDINE	3300	ug/kg	R	U	R	Q	1200	3300	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			33	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			33	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			33	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C SIM	10/10/2011	3550B	DE253	0.67	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	13	ug/kg	J	J	J	Q, Z	6.0	18	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C SIM	10/10/2011	3550B	DE253	0.67	1	117-84-0	Di-n-octylphthalate	6.9	ug/kg	J	J	J	FD, Z	6.0	18	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C SIM	10/10/2011	3550B	DE253	0.67	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.34	1.7	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C SIM	10/10/2011	3550B	DE253	0.67	1	131-11-3	Dimethylphthalate	18	ug/kg	U	U			6.0	18	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C SIM	10/10/2011	3550B	DE253	0.67	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	ug/kg	U	U			0.67	1.7	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C SIM	10/10/2011	3550B	DE253	0.67	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	ug/kg	U	U			0.67	1.7	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C SIM	10/10/2011	3550B	DE253	0.67	1	205-99-2	BENZO(B)FLUORANTHENE	3.2	ug/kg	J		J	FD	0.67	1.7	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C SIM	10/10/2011	3550B	DE253	0.67	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	ug/kg	U	U			0.67	1.7	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C SIM	10/10/2011	3550B	DE253	0.67	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.34	1.7	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C SIM	10/10/2011	3550B	DE253	0.67	1	218-01-9	CHRYSENE	0.49	ug/kg	J	J	J	Z	0.34	1.7	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C SIM	10/10/2011	3550B	DE253	0.67	1	50-32-8	BENZO(A)PYRENE	1.7	ug/kg	U	U			0.67	1.7	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C SIM	10/10/2011	3550B	DE253	0.67	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.67	1.7	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C SIM	10/10/2011	3550B	DE253	0.67	1	56-55-3	BENZO(A)ANTHRACENE	1.7	ug/kg	U	U			0.67	1.7	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C SIM	10/10/2011	3550B	DE253	0.67	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.67	1.7	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C SIM	10/10/2011	3550B	DE253	0.67	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.67	1.7	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C SIM	10/10/2011	3550B	DE253	0.67	1	84-66-2	Diethylphthalate	18	ug/kg	U	U			6.0	18	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C SIM	10/10/2011	3550B	DE253	0.67	1	84-74-2	Di-n-butylphthalate	18	ug/kg	U	U			6.0	18	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C SIM	10/10/2011	3550B	DE253	0.67	1	85-68-7	Butylbenzylphthalate	18	ug/kg	U	U			6.0	18	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C SIM	10/10/2011	3550B	DE253	0.67	1	86-73-7	FLUORENE	1.7	ug/kg	U	U			0.67	1.7	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C SIM	10/10/2011	3550B	DE253	0.67	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C SIM	10/10/2011	3550B	DE253	0.67	1	91-20-3	NAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C SIM	10/10/2011	3550B	DE253	0.67	1	91-57-6	2-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	9045M	10/10/2011	Gen Prep	DE253	0.67	1	pH	PH	6.04	pH unit					0.0100	0.0100	6345268.476	1904740.347	-118.71587	34.22419
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	300.0	10/5/2011	METHOD	DE253	2.1	1	16984-48-8	FLUORIDE	1.4	mg/kg	J		J	Q	0.83	1.0	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	314.0	10/5/2011	METHOD	DE253	2.1	1	14797-73-0	PERCHLORATE	30.6	ug/kg	U	U			9.2	30.6	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	6010B	10/7/2011	3050B	DE253	2.1	1	7429-90-5	ALUMINUM	17600	mg/kg					6.06	20.0	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	6010B	10/7/2011	3050B	DE253	2.1	1	7439-89-6	IRON	25100	mg/kg					2.61	20.0	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	6010B	10/7/2011	3050B	DE253	2.1	1	7439-93-2	LITHIUM	20	mg/kg					0.62	2.0	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	6010B	10/7/2011	3050B	DE253	2.1	1	7439-95-4	MAGNESIUM	5310	mg/kg					0.441	10.0	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	6010B	10/7/2011	3050B	DE253	2.1	1	7439-96-5	MANGANESE	385	mg/kg					0.0361	0.501	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	6010B	10/7/2011	3050B	DE253	2.1	1	7440-09-7	POTASSIUM	4290	mg/kg					11.3	50.1	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	6010B	10/7/2011	3050B	DE253	2.1	1	7440-23-5	SODIUM	101	mg/kg					5.96	100	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	6010B	10/7/2011	3050B	DE253	2.1	1	7440-24-6	STRONTIUM	29.6	mg/kg					0.0250	0.501	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	6010B	10/7/2011	3050B	DE253	2.1	1	7440-31-5	TIN	10	mg/kg	U	J	U	B	0.320	10.0	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	6010B	10/7/2011	3050B	DE253	2.1	1	7440-32-6	TITANIUM	1230	mg/kg					0.0711	1.00	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	6010B	10/7/2011	3050B	DE253	2.1	1	7440-42-8	BORON	10.9	mg/kg					0.361	5.01	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	6010B	10/7/2011	3050B	DE253	2.1	1	7440-67-7	Zirconium	6.76	mg/kg					0.461	5.01	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	6010B	10/7/2011	3050B	DE253	2.1	1	7440-70-2	CALCIUM	5460	mg/kg					2.50	20.0	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	6010B	10/7/2011	3050B	DE253	2.1	1	7723-14-0	PHOSPHORUS	825	mg/kg					0.350	10.0	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	6020	9/29/2011	3050B	DE253	2.1	2	7439-92-1	LEAD	24.2	mg/kg	J		J	A	0.0103	0.202	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	6020	9/29/2011	3050B	DE253	2.1	2	7440-02-0	NICKEL	15.8	mg/kg	J		J	Q, A	0.101	0.405	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	6020	9/29/2011	3050B	DE253	2.1	2	7440-22-4	SILVER	0.0472	mg/kg	J	J	J	Q, Z	0.0144	0.101	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	6020	9/29/2011	3050B	DE253	2.1	2	7440-28-0	THALLIUM	0.219	mg/kg	J		J	Q	0.0303	0.101	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	6020	9/29/2011	3050B	DE253	2.1	2	7440-36-0	ANTIMONY	0.309	mg/kg	J		J	Q	0.0748	0.202	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	6020	9/29/2011	3050B	DE253	2.1	2	7440-38-2	Arsenic	6.53	mg/kg	J		J	Q	0.0809	0.405	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	6020	9/29/2011	3050B	DE253	2.1	2	7440-43-9	CADMIUM	0.345	mg/kg	J		J	Q	0.0445	0.101	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	6020	9/29/2011	3050B	DE253	2.1	2	7440-47-3	CHROMIUM	48.8	mg/kg	J		J	A	0.121	0.405	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	6020	9/29/2011	3050B	DE253	2.1	2	7440-48-4	COBALT	7.83	mg/kg					0.0202	0.101	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	6020	9/29/2011	3050B	DE253	2.1	2	7440-50-8	COPPER	11	mg/kg	J		J	Q	0.0809	0.405	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	6020	9/29/2011	3050B	DE253	2.1	2	7440-62-2	VANADIUM	84.4	mg/kg	J		J	A	0.0222	0.101	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	6020	9/29/2011	3050B	DE253	2.1	2	7440-66-6	ZINC	75.9	mg/kg	J		J	A	0.566	3.03	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	6020	9/29/2011	3050B	DE253	2.1	2	7440-41-7	BERYLLIUM	0.482	mg/kg					0.0162	0.101	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	6020	9/29/2011	3050B	DE253	2.1	2	7782-49-2	SELENIUM	0.294	mg/kg	J	J	J	Q, Z	0.0587	0.405	6345204.899	1904833.177	-118.71608	34.22445

HSA 5D South Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	6020	9/29/2011	3050B	DE253	2.1	2	7439-98-7	MOLYBDENUM	0.747	mg/kg	J		J	Q	0.0506	0.101	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	6020	9/29/2011	3050B	DE253	2.1	2	7440-39-3	BARIUM	105	mg/kg	J		J	A	0.107	0.405	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	7199	10/6/2011	3060A	DE253	2.1	1	18540-29-9	HEXAVALENT CHROMIUM	1	mg/kg	U	U			0.20	1.0	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	7471A	9/29/2011	METHOD	DE253	2.1	1	7439-97-6	Mercury	0.0222	mg/kg	J	J	J	Z	0.0069	0.0979	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8081A	10/10/2011	3550B	DE253	2.1	5	50-29-3	4,4'-DDT	2.4	ug/kg					0.34	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8081A	10/10/2011	3550B	DE253	2.1	1	1024-57-3	HEPTACHLOR EPOXIDE	0.18	ug/kg	U	U			0.18	0.18	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8081A	10/10/2011	3550B	DE253	2.1	1	1031-07-8	ENDOSULFAN SULFATE	0.35	ug/kg	U	U			0.31	0.35	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8081A	10/10/2011	3550B	DE253	2.1	1	2385-85-5	MIREX	0.35	ug/kg	U	U			0.27	0.35	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8081A	10/10/2011	3550B	DE253	2.1	1	309-00-2	ALDRIN	0.17	ug/kg	U	U			0.067	0.17	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8081A	10/10/2011	3550B	DE253	2.1	1	319-84-6	ALPHA-BHC	0.17	ug/kg	U	U			0.035	0.17	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8081A	10/10/2011	3550B	DE253	2.1	1	319-85-7	BETA-BHC	0.14	ug/kg	J	J	J	Z	0.061	0.17	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8081A	10/10/2011	3550B	DE253	2.1	1	319-86-8	DELTA-BHC	0.052	ug/kg	J	J	J	Z	0.037	0.17	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8081A	10/10/2011	3550B	DE253	2.1	1	33213-65-9	ENDOSULFAN II	0.35	ug/kg	U	U			0.32	0.35	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8081A	10/10/2011	3550B	DE253	2.1	1	53494-70-5	ENDRIN KETONE	0.35	ug/kg	U	U			0.15	0.35	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8081A	10/10/2011	3550B	DE253	2.1	1	57-74-9	Chlordane	8	ug/kg					0.82	3.5	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8081A	10/10/2011	3550B	DE253	2.1	1	58-89-9	gamma-BHC (Lindane)	0.04	ug/kg	J	J	J	Z	0.035	0.17	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8081A	10/10/2011	3550B	DE253	2.1	1	60-57-1	DIELDRIN	0.48	ug/kg	U	U			0.48	0.48	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8081A	10/10/2011	3550B	DE253	2.1	1	72-20-8	ENDRIN	0.35	ug/kg	U	U			0.067	0.35	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8081A	10/10/2011	3550B	DE253	2.1	1	72-43-5	METHOXYCHLOR	1.7	ug/kg	U	U			0.35	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8081A	10/10/2011	3550B	DE253	2.1	1	72-54-8	4,4'-DDD	0.35	ug/kg	U	U			0.067	0.35	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8081A	10/10/2011	3550B	DE253	2.1	1	72-55-9	4,4'-DDE	2.8	ug/kg					0.067	0.35	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8081A	10/10/2011	3550B	DE253	2.1	1	7421-93-4	ENDRIN ALDEHYDE	0.49	ug/kg					0.067	0.35	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8081A	10/10/2011	3550B	DE253	2.1	1	76-44-8	HEPTACHLOR	0.17	ug/kg	U	U			0.061	0.17	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8081A	10/10/2011	3550B	DE253	2.1	1	8001-35-2	TOXAPHENE	15	ug/kg					2.2	6.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8081A	10/10/2011	3550B	DE253	2.1	1	959-98-8	ENDOSULFAN I	0.17	ug/kg	U	U			0.045	0.17	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8082	10/4/2011	3550B	DE253	2.1	1	11096-82-5	Aroclor 1260	5.6	ug/kg					0.40	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8082	10/4/2011	3550B	DE253	2.1	1	11097-69-1	Aroclor 1254	4.3	ug/kg					0.34	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8082	10/4/2011	3550B	DE253	2.1	1	11100-14-4	Aroclor 1268	1.7	ug/kg	U	U			0.34	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8082	10/4/2011	3550B	DE253	2.1	1	11104-28-2	Aroclor 1221	1.7	ug/kg	U	U			0.34	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8082	10/4/2011	3550B	DE253	2.1	1	11126-42-4	Aroclor 5460	3.3	ug/kg	J	J	J	Z	1.0	3.4	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8082	10/4/2011	3550B	DE253	2.1	1	11141-16-5	Aroclor 1232	1.7	ug/kg	U	U			0.34	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8082	10/4/2011	3550B	DE253	2.1	1	12642-23-8	Aroclor 5442	3.4	ug/kg	U	U			1.0	3.4	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8082	10/4/2011	3550B	DE253	2.1	1	12672-29-6	Aroclor 1248	1.7	ug/kg	U	U			0.34	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8082	10/4/2011	3550B	DE253	2.1	1	12674-11-2	Aroclor 1016	1.7	ug/kg	U	U			0.34	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8082	10/4/2011	3550B	DE253	2.1	1	37324-23-5	Aroclor 1262	1.7	ug/kg	U	U			0.34	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8082	10/4/2011	3550B	DE253	2.1	1	53469-21-9	Aroclor 1242	1.7	ug/kg	U	U			0.34	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8082	10/4/2011	3550B	DE253	2.1	1	63496-31-1	Aroclor 5432	3.4	ug/kg	U	U			1.0	3.4	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8151A	10/6/2011	3550B	DE253	2.1	1	120-36-5	DICHLOROPROP	1.7	ug/kg	U	U			0.81	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8151A	10/6/2011	3550B	DE253	2.1	1	1918-00-9	DICAMBA	1.2	ug/kg	U	U			0.41	1.2	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8151A	10/6/2011	3550B	DE253	2.1	1	75-99-0	DALAPON	9.1	ug/kg	U	U			4.5	9.1	6345204.899	1904833.177	-118.71608	34.22445
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	6010B	10/7/2011	3050B	DE253	2.2	1	7440-09-7	POTASSIUM	7340	mg/kg					11.4	50.6	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	6010B	10/7/2011	3050B	DE253	2.2	1	7440-23-5	SODIUM	146	mg/kg					6.02	101	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	6010B	10/7/2011	3050B	DE253	2.2	1	7440-70-2	CALCIUM	8470	mg/kg					2.53	20.2	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	6010B	10/7/2011	3050B	DE253	2.2	5	7439-89-6	IRON	34100	mg/kg					13.2	101	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	6010B	10/10/2011	3050B	DE253	2.2	1	7440-67-7	Zirconium	3.54	mg/kg	J	J	J	Z	0.466	5.06	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	6020	9/29/2011	3050B	DE253	2.2	2	7439-92-1	LEAD	17.8	mg/kg	J		J	A	0.0103	0.202	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	6020	9/29/2011	3050B	DE253	2.2	2	7440-02-0	NICKEL	34.2	mg/kg	J		J	Q, A	0.101	0.405	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	6020	9/29/2011	3050B	DE253	2.2	2	7440-22-4	SILVER	0.0488	mg/kg	J	J	J	Q, Z	0.0144	0.101	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	6020	9/29/2011	3050B	DE253	2.2	2	7440-28-0	THALLIUM	0.616	mg/kg	J		J	Q	0.0304	0.101	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	6020	9/29/2011	3050B	DE253	2.2	2	7440-38-2	Arsenic	9.83	mg/kg	J		J	Q	0.0810	0.405	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	6020	9/29/2011	3050B	DE253	2.2	2	7440-43-9	CADMIUM	0.283	mg/kg	J		J	Q	0.0445	0.101	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	6020	9/29/2011	3050B	DE253	2.2	2	7440-47-3	CHROMIUM	68.5	mg/kg	J		J	A	0.121	0.405	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	6020	9/29/2011	3050B	DE253	2.2	2	7440-48-4	COBALT	16.8	mg/kg					0.0202	0.101	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	6020	9/29/2011	3050B	DE253	2.2	2	7440-50-8	COPPER	25.6	mg/kg	J		J	Q	0.0810	0.405	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	6020	9/29/2011	3050B	DE253	2.2	2	7440-62-2	VANADIUM	136	mg/kg	J		J	A	0.0223	0.101	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	6020	9/29/2011	3050B	DE253	2.2	2	7440-66-6	ZINC	138	mg/kg	J		J	A	0.567	3.04	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	6020	9/29/2011	3050B	DE253	2.2	2	7440-41-7	BERYLLIUM	0.576	mg/kg					0.0162	0.101	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	6020	10/4/2011	3050B	DE253	2.2	2	7440-36-0	ANTIMONY	0.182	mg/kg	J	J	J	Q, Z	0.0749	0.202	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	6020	9/29/2011	3050B	DE253	2.2	2	7782-49-2	SELENIUM	0.483	mg/kg	J		J	Q	0.0587	0.405	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	6020	9/29/2011	3050B	DE253	2.2	2	7439-98-7	MOLYBDENUM	0.651	mg/kg	J		J	Q	0.0506	0.101	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	6020	9/29/2011	3050B	DE253	2.2	2	7440-39-3	BARIUM	180	mg/kg	J		J	A	0.107	0.405	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	7199	10/6/2011	3060A	DE253	2.2	1	18540-29-9	HEXAVALENT CHROMIUM	1	mg/kg	U	U			0.20	1.0	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	7471A	9/29/2011	METHOD	DE253	2.2	1	7439-97-6	Mercury	0.0145	mg/kg	J	J	J	Z	0.0070	0.100	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8081A	10/10/2011	3550B	DE253	2.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	ug/kg	U	U			0.13	0.17	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8081A	10/10/2011	3550B	DE253	2.2	1	1031-07-8	ENDOSULFAN SULFATE	0.35	ug/kg	U	U			0.067	0.35	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8081A	10/10/2011	3550B	DE253	2.2	1	2385-85-5	MIREX	0.35	ug/kg	U	U			0.067	0.35	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8081A	10/10/2011	3550B	DE253	2.2	1	309-00-2	ALDRIN	0.17	ug/kg	U	U			0.067	0.17	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8081A	10/10/2011	3550B	DE253	2.2	1	319-84-6	ALPHA-BHC	0.09	ug/kg	J	J	J	Z	0.035	0.17	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8081A	10/10/2011	3550B	DE253	2.2	1	319-85-7	BETA-BHC	0.17	ug/kg	U	U			0.061	0.17	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8081A	10/10/2011	3550B	DE253	2.2	1	319-86-8	DELTA-BHC	0.17	ug/kg	U	U			0.073	0.17	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8081A	10/10/2011	3550B	DE253	2.2	1	33213-65-9	ENDOSULFAN II	0.4	ug/kg					0.067	0.35	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8081A	10/10/2011	3550B	DE253	2.2	1	50-29-3	4,4'-DDT	0.6	ug/kg	U	U			0.60	0.60	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8081A	10/10/2011	3550B	DE253	2.2	1	53494-70-5	ENDRIN KETONE	0.35	ug/kg	U	U			0.067	0.35	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8081A	10/10/2011	3550B	DE253	2.2	1	57-74-9	Chlordane	3.4	ug/kg	J	J	J	Z	0.82	3.5	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8081A	10/10/2011	3550B	DE253	2.2	1	58-89-9	gamma-BHC (Lindane)	0.18	ug/kg					0.035	0.17	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8081A	10/10/2011	3550B	DE253	2.2	1	60-57-1	DIELDRIN	0.35	ug/kg	U	U			0.17	0.35	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8081A	10/10/2011	3550B	DE253	2.2	1	72-20-8	ENDRIN	0.35	ug/kg	U	U			0.25	0.35	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8081A	10/10/2011	3550B	DE253	2.2	1	72-43-5	METHOXYCHLOR	1.7	ug/kg	U	U			0.99	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8081A	10/10/2011	3550B	DE253	2.2	1	72-54-8	4,4'-DDD	0.35	ug/kg	U	U			0.29	0.35	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8081A	10/10/2011	3550B	DE253	2.2	1	72-55-9	4,4'-DDE	0.86	ug/kg					0.090	0.35	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8081A	10/10/2011	3550B	DE253	2.2	1	7421-93-4	ENDRIN ALDEHYDE	1.5	ug/kg	U	U			1.5	1.5	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8081A	10/10/2011	3550B	DE253	2.2	1	76-44-8	HEPTACHLOR	0.17	ug/kg	U	U			0.15	0.17	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8081A	10/10/2011	3550B	DE253	2.2	1	8001-35-2	TOXAPHENE	42	ug/kg	U	U			42	42	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8081A	10/10/2011	3550B	DE253	2.2	1	959-98-8	ENDOSULFAN I	0.089	ug/kg	J	J	J	Z	0.045	0.17	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8082	10/4/2011	3550B	DE253	2.2	1	11096-82-5	Aroclor 1260	1.3	ug/kg	J	J	J	Z	0.40	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8082	10/4/2011	3550B	DE253	2.2	1	11097-69-1	Aroclor 1254	2.3	ug/kg					0.34	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8082	10/4/2011	3550B	DE253	2.2	1	11100-14-4	Aroclor 1268	1.7	ug/kg	U	U			0.34	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8082	10/4/2011	3550B	DE253	2.2	1	11104-28-2	Aroclor 1221	1.7	ug/kg	U	U			0.34	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8082	10/4/2011	3550B	DE253	2.2	1	11126-42-4	Aroclor 5460	3.4	ug/kg	U	U			1.0	3.4	6345070.218	1905086.46	-118.71653	34.22514

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8082	10/4/2011	3550B	DE253	2.2	1	11141-16-5	Aroclor 1232	1.7	ug/kg	U	U			0.34	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8082	10/4/2011	3550B	DE253	2.2	1	12642-23-8	Aroclor 5442	3.4	ug/kg	U	U			1.0	3.4	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8082	10/4/2011	3550B	DE253	2.2	1	12672-29-6	Aroclor 1248	1.7	ug/kg	U	U			0.34	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8082	10/4/2011	3550B	DE253	2.2	1	12674-11-2	Aroclor 1016	1.7	ug/kg	U	U			0.34	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8082	10/4/2011	3550B	DE253	2.2	1	37324-23-5	Aroclor 1262	1.7	ug/kg	U	U			0.34	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8082	10/4/2011	3550B	DE253	2.2	1	53469-21-9	Aroclor 1242	1.7	ug/kg	U	U			0.34	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8082	10/4/2011	3550B	DE253	2.2	1	63496-31-1	Aroclor 5432	3.4	ug/kg	U	U			1.0	3.4	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8151A	10/6/2011	3550B	DE253	2.2	1	120-36-5	DICHLOROPROP	1.7	ug/kg	U	U			0.82	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8151A	10/6/2011	3550B	DE253	2.2	1	1918-00-9	DICAMBA	1.2	ug/kg	U	U			0.41	1.2	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8151A	10/6/2011	3550B	DE253	2.2	1	75-99-0	DALAPON	9.2	ug/kg	U	U			4.5	9.2	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8151A	10/6/2011	3550B	DE253	2.2	1	88-85-7	DINOSEB	2.5	ug/kg	R	U	R	L	0.82	2.5	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8151A	10/6/2011	3550B	DE253	2.2	1	93-65-2	MCPP	260	ug/kg	U	U			77	260	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8151A	10/6/2011	3550B	DE253	2.2	1	93-72-1	2,4,5-TP (Silvex)	0.17	ug/kg	U	U			0.077	0.17	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8151A	10/6/2011	3550B	DE253	2.2	1	93-76-5	2,4,5-T	0.17	ug/kg	U	U			0.084	0.17	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8151A	10/6/2011	3550B	DE253	2.2	1	94-74-6	MCPA	260	ug/kg	U	U			78	260	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8151A	10/6/2011	3550B	DE253	2.2	1	94-75-7	2,4-D	3.7	ug/kg	U	U			1.2	3.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8151A	10/6/2011	3550B	DE253	2.2	1	94-82-6	2,4-DB	1.7	ug/kg	U	U			0.84	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			68	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	100-02-7	4-NITROPHENOL	510	ug/kg	U	U			170	510	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	100-51-6	BENZYL ALCOHOL	510	ug/kg	U	U			170	510	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			34	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			34	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			68	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			34	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	108-95-2	PHENOL	170	ug/kg	U	U			17	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			34	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			340	1000	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	ug/kg	UJ	U	UJ	L	170	510	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			34	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	62-53-3	ANILINE	510	ug/kg	U	U			170	510	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	65-85-0	BENZOIC ACID	510	ug/kg	U	U			170	510	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			34	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	ug/kg	U	U			170	510	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			68	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	87-86-5	PENTACHLOROPHENOL	510	ug/kg	U	U			170	510	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	ug/kg	U	U			100	340	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	92-87-5	BENZIDINE	3400	ug/kg	U	U			1200	3400	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			34	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C	10/6/2011	3550B	DE253	2.2	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			34	170	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	13	ug/kg	J	J	J	Z	6.1	18	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	117-84-0	Di-n-octylphthalate	25	ug/kg					6.1	18	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.34	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	129-00-0	PYRENE	2.3	ug/kg					0.67	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	131-11-3	Dimethylphthalate	18	ug/kg	U	U			6.1	18	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	ug/kg	U	U			0.67	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	0.94	ug/kg	J	J	J	Z	0.67	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422605	LL	160.3M	10/5/2011	Gen Prep	DX146	4	1	MOIST	MOISTURE	4	%					0.50	0.50	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422605	LL	1613B	10/14/2011	METHOD	DX146	4	1	1746-01-6	2,3,7,8-TCDD	1.03	ng/kg	U	U			0.0275	1.03	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422605	LL	1613B	10/14/2011	METHOD	DX146	4	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.133	ng/kg	J	JQ	J	Z	0.0244	5.13	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422605	LL	1613B	10/14/2011	METHOD	DX146	4	1	3268-87-9	OCDD	9.33	ng/kg	J	JB	J	Q, Z	0.0295	10.3	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422605	LL	1613B	10/14/2011	METHOD	DX146	4	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.13	ng/kg	U	JBQ	U	B	0.0306	5.13	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	6020	9/30/2011	3050B	DE257	4	2	7440-28-0	THALLIUM	0.432	mg/kg	J		J	Q	0.0309	0.103	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	6020	9/30/2011	3050B	DE257	4	2	7440-36-0	ANTIMONY	0.392	mg/kg	J		J	Q	0.0763	0.206	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	6020	9/30/2011	3050B	DE257	4	2	7440-38-2	Arsenic	7.4	mg/kg	J		J	Q	0.0825	0.413	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	6020	9/30/2011	3050B	DE257	4	2	7440-41-7	BERYLLIUM	1.16	mg/kg					0.0165	0.103	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	6020	9/30/2011	3050B	DE257	4	2	7440-43-9	CADMIUM	0.304	mg/kg	J		J	Q	0.0454	0.103	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	6020	9/30/2011	3050B	DE257	4	2	7440-47-3	CHROMIUM	40	mg/kg	J		J	Q	0.124	0.413	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	6020	9/30/2011	3050B	DE257	4	2	7440-48-4	COBALT	13.9	mg/kg	J		J	Q	0.0206	0.103	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	6020	9/30/2011	3050B	DE257	4	2	7440-50-8	COPPER	21.6	mg/kg	J		J	Q	0.0825	0.413	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	6020	9/30/2011	3050B	DE257	4	2	7440-62-2	VANADIUM	79	mg/kg					0.0227	0.103	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	6020	9/30/2011	3050B	DE257	4	2	7440-66-6	ZINC	102	mg/kg					0.578	3.09	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	7199	10/12/2011	Gen Prep	DE257	4	1	18540-29-9	HEXAVALENT CHROMIUM	1	mg/kg	UJ	U	UJ	FD	0.21	1.0	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	7471A	9/30/2011	METHOD	DE257	4	1	7439-97-6	Mercury	0.103	mg/kg	U	U			0.0072	0.103	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8081A	10/12/2011	3550B	DE257	4	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	ug/kg	U	U			0.035	0.17	6345841.298	1905317.647	-118.71399	34.22579

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8081A	10/12/2011	3550B	DE257	4	1	1031-07-8	ENDOSULFAN SULFATE	0.35	ug/kg	U	U			0.069	0.35	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8081A	10/12/2011	3550B	DE257	4	1	2385-85-5	MIREX	0.35	ug/kg	U	U			0.069	0.35	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8081A	10/12/2011	3550B	DE257	4	1	309-00-2	ALDRIN	0.17	ug/kg	U	U			0.069	0.17	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8081A	10/12/2011	3550B	DE257	4	1	319-84-6	ALPHA-BHC	0.17	ug/kg	U	U			0.035	0.17	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8081A	10/12/2011	3550B	DE257	4	1	319-85-7	BETA-BHC	0.17	ug/kg	UJ	U	UJ	FD	0.062	0.17	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8081A	10/12/2011	3550B	DE257	4	1	319-86-8	DELTA-BHC	0.17	ug/kg	U	U			0.037	0.17	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8081A	10/12/2011	3550B	DE257	4	1	33213-65-9	ENDOSULFAN II	0.35	ug/kg	U	U			0.069	0.35	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8081A	10/12/2011	3550B	DE257	4	1	50-29-3	4,4'-DDT	0.22	ug/kg	J	J	J	FD, Z	0.069	0.35	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8081A	10/12/2011	3550B	DE257	4	1	53494-70-5	ENDRIN KETONE	0.35	ug/kg	U	U			0.069	0.35	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8081A	10/12/2011	3550B	DE257	4	1	57-74-9	Chlordane	0.9	ug/kg	J	J	J	FD, Z	0.83	3.5	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8081A	10/12/2011	3550B	DE257	4	1	58-89-9	gamma-BHC (Lindane)	0.038	ug/kg	J	J	J	FD, Z	0.035	0.17	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8081A	10/12/2011	3550B	DE257	4	1	60-57-1	DIELDRIN	0.35	ug/kg	U	U			0.069	0.35	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8081A	10/12/2011	3550B	DE257	4	1	72-20-8	ENDRIN	0.35	ug/kg	U	U			0.069	0.35	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8081A	10/12/2011	3550B	DE257	4	1	72-43-5	METHOXYCHLOR	1.7	ug/kg	U	U			0.35	1.7	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8081A	10/12/2011	3550B	DE257	4	1	72-54-8	4,4'-DDD	0.35	ug/kg	U	U			0.069	0.35	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8081A	10/12/2011	3550B	DE257	4	1	72-55-9	4,4'-DDE	0.1	ug/kg	J	J	J	FD, Z	0.069	0.35	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8081A	10/12/2011	3550B	DE257	4	1	7421-93-4	ENDRIN ALDEHYDE	0.35	ug/kg	UJ	U	UJ	FD	0.069	0.35	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8081A	10/12/2011	3550B	DE257	4	1	76-44-8	HEPTACHLOR	0.17	ug/kg	U	U			0.062	0.17	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8081A	10/12/2011	3550B	DE257	4	1	8001-35-2	TOXAPHENE	6.9	ug/kg	U	U			2.3	6.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8081A	10/12/2011	3550B	DE257	4	1	959-98-8	ENDOSULFAN I	0.17	ug/kg	U	U			0.046	0.17	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8082	10/20/2011	3550B	DE257	4	1	11096-82-5	Aroclor 1260	1.8	ug/kg	U	U			0.41	1.8	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8082	10/20/2011	3550B	DE257	4	1	11097-69-1	Aroclor 1254	1.8	ug/kg	UJ	U	UJ	FD	0.34	1.8	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8082	10/20/2011	3550B	DE257	4	1	11100-14-4	Aroclor 1268	1.8	ug/kg	U	U			0.34	1.8	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8082	10/20/2011	3550B	DE257	4	1	11104-28-2	Aroclor 1221	1.8	ug/kg	U	U			0.34	1.8	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8082	10/20/2011	3550B	DE257	4	1	11126-42-4	Aroclor 5460	3.4	ug/kg	U	U			1.0	3.4	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8082	10/20/2011	3550B	DE257	4	1	11141-16-5	Aroclor 1232	1.8	ug/kg	U	U			0.34	1.8	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8082	10/20/2011	3550B	DE257	4	1	12642-23-8	Aroclor 5442	3.4	ug/kg	U	U			1.0	3.4	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8082	10/20/2011	3550B	DE257	4	1	12672-29-6	Aroclor 1248	1.8	ug/kg	U	U			0.34	1.8	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8082	10/20/2011	3550B	DE257	4	1	12674-11-2	Aroclor 1016	1.8	ug/kg	U	U			0.34	1.8	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8082	10/20/2011	3550B	DE257	4	1	37324-23-5	Aroclor 1262	1.8	ug/kg	U	U			0.34	1.8	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8082	10/20/2011	3550B	DE257	4	1	53469-21-9	Aroclor 1242	1.8	ug/kg	U	U			0.34	1.8	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8082	10/20/2011	3550B	DE257	4	1	63496-31-1	Aroclor 5432	3.4	ug/kg	U	U			1.0	3.4	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8151A	10/9/2011	3550B	DE257	4	1	120-36-5	DICHLOROPROP	1.8	ug/kg	U	U			0.83	1.8	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8151A	10/9/2011	3550B	DE257	4	1	1918-00-9	DICAMBA	1.2	ug/kg	U	U			0.42	1.2	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8151A	10/9/2011	3550B	DE257	4	1	75-99-0	DALAPON	9.3	ug/kg	U	U			4.6	9.3	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8151A	10/9/2011	3550B	DE257	4	1	88-85-7	DINOSEB	2.5	ug/kg	U	U			0.83	2.5	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8151A	10/9/2011	3550B	DE257	4	1	93-65-2	MCPP	260	ug/kg	U	U			78	260	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8151A	10/9/2011	3550B	DE257	4	1	93-72-1	2,4,5-TP (Silvex)	0.44	ug/kg	J		J	FD, Q	0.078	0.18	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8151A	10/9/2011	3550B	DE257	4	1	93-76-5	2,4,5-T	0.18	ug/kg	U	U			0.085	0.18	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8151A	10/9/2011	3550B	DE257	4	1	94-74-6	MCPA	260	ug/kg	U	U			79	260	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8151A	10/9/2011	3550B	DE257	4	1	94-75-7	2,4-D	3.7	ug/kg	U	U			1.2	3.7	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8151A	10/9/2011	3550B	DE257	4	1	94-82-6	2,4-DB	3.5	ug/kg	U	U			3.5	3.5	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			69	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	100-02-7	4-NITROPHENOL	520	ug/kg	U	U			170	520	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	100-51-6	BENZYL ALCOHOL	520	ug/kg	U	U			170	520	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			34	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			34	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			69	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			34	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	108-95-2	PHENOL	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			34	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			340	1000	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	520	ug/kg	U	U			170	520	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			34	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	62-53-3	ANILINE	520	ug/kg	U	U			170	520	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	65-85-0	BENZOIC ACID	520	ug/kg	U	U			170	520	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			34	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	520	ug/kg	U	U			170	520	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			69	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	87-86-5	PENTACHLOROPHENOL	520	ug/kg	U	U			170	520	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	ug/kg	U	U			100	340	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	92-87-5	BENZIDINE	3400	ug/kg	R	U	R	Q	1200	3400	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			34	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C	10/15/2011	3550B	DE257	4	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			34	170	6345841.298	1905317.647	-118.71399	34.22579

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C SIM	10/12/2011	3550B	DE257	4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	ug/kg	U	U			6.1	18	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C SIM	10/12/2011	3550B	DE257	4	1	117-84-0	Di-n-octylphthalate	18	ug/kg	U	U			6.1	18	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C SIM	10/12/2011	3550B	DE257	4	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.34	1.7	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C SIM	10/12/2011	3550B	DE257	4	1	129-00-0	PYRENE	1.7	ug/kg	U	U			0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C SIM	10/12/2011	3550B	DE257	4	1	131-11-3	Dimethylphthalate	18	ug/kg	U	U			6.1	18	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C SIM	10/12/2011	3550B	DE257	4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	ug/kg	U	U			0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C SIM	10/12/2011	3550B	DE257	4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	ug/kg	U	U			0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C SIM	10/12/2011	3550B	DE257	4	1	205-99-2	BENZO(B)FLUORANTHENE	1	ug/kg	J	J	J	FD, Z	0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C SIM	10/12/2011	3550B	DE257	4	1	206-44-0	FLUORANTHENE	1.7	ug/kg	U	U			0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C SIM	10/12/2011	3550B	DE257	4	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	ug/kg	U	U			0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C SIM	10/12/2011	3550B	DE257	4	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.34	1.7	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C SIM	10/12/2011	3550B	DE257	4	1	218-01-9	CHRYSENE	1.7	ug/kg	U	U			0.34	1.7	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C SIM	10/12/2011	3550B	DE257	4	1	50-32-8	BENZO(A)PYRENE	1.7	ug/kg	U	U			0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C SIM	10/12/2011	3550B	DE257	4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C SIM	10/12/2011	3550B	DE257	4	1	56-55-3	BENZO(A)ANTHRACENE	1.7	ug/kg	U	U			0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C SIM	10/12/2011	3550B	DE257	4	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C SIM	10/12/2011	3550B	DE257	4	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C SIM	10/12/2011	3550B	DE257	4	1	84-66-2	Diethylphthalate	18	ug/kg	U	U			6.1	18	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C SIM	10/12/2011	3550B	DE257	4	1	84-74-2	Di-n-butylphthalate	18	ug/kg	U	U			6.1	18	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C SIM	10/12/2011	3550B	DE257	4	1	85-01-8	PHENANTHRENE	1.7	ug/kg	U	U			0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C SIM	10/12/2011	3550B	DE257	4	1	85-68-7	Butylbenzylphthalate	18	ug/kg	U	U			6.1	18	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C SIM	10/12/2011	3550B	DE257	4	1	86-73-7	FLUORENE	1.7	ug/kg	U	U			0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C SIM	10/12/2011	3550B	DE257	4	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C SIM	10/12/2011	3550B	DE257	4	1	91-20-3	NAPHTHALENE	1.7	ug/kg	U	U			0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	8270C SIM	10/12/2011	3550B	DE257	4	1	91-57-6	2-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	9045M	10/12/2011	Gen Prep	DE257	4	1	pH	PH	7.61	pH unit					0.0100	0.0100	6345841.298	1905317.647	-118.71399	34.22579
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	300.0	10/14/2011	METHOD	DE257	1.3	1	16984-48-8	FLUORIDE	2.5	mg/kg					0.81	1.0	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	314.0	10/7/2011	METHOD	DE257	1.3	1	14797-73-0	PERCHLORATE	30.4	ug/kg	U	U			9.1	30.4	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6010B	10/11/2011	3050B	DE257	1.3	1	7429-90-5	ALUMINUM	18000	mg/kg					6.07	20.1	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6010B	10/11/2011	3050B	DE257	1.3	1	7439-89-6	IRON	22500	mg/kg					2.62	20.1	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6010B	10/11/2011	3050B	DE257	1.3	1	7439-93-2	LITHIUM	17.7	mg/kg					0.62	2.0	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6010B	10/11/2011	3050B	DE257	1.3	1	7439-95-4	MAGNESIUM	4710	mg/kg					0.441	10.0	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6010B	10/11/2011	3050B	DE257	1.3	1	7439-96-5	MANGANESE	369	mg/kg					0.0361	0.502	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6010B	10/11/2011	3050B	DE257	1.3	1	7440-09-7	POTASSIUM	4120	mg/kg					11.3	50.2	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6010B	10/11/2011	3050B	DE257	1.3	1	7440-23-5	SODIUM	83.6	mg/kg	J	J	J	Z	5.97	100	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	6010B	10/11/2011	3050B	DE257	1.3	1	7440-24-6	STRONTIUM	25.8	mg/kg					0.0251	0.502	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8082	11/1/2011	3550B	DE273	7	1	11096-82-5	Aroclor 1260	1.8	ug/kg	U	U			0.42	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8082	11/1/2011	3550B	DE273	7	1	11097-69-1	Aroclor 1254	1.8	ug/kg	U	U			0.35	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8082	11/1/2011	3550B	DE273	7	1	11100-14-4	Aroclor 1268	1.8	ug/kg	U	U			0.35	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8082	11/1/2011	3550B	DE273	7	1	11104-28-2	Aroclor 1221	1.8	ug/kg	U	U			0.35	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8082	11/1/2011	3550B	DE273	7	1	11126-42-4	Aroclor 5460	3.5	ug/kg	UJ	U	UJ	E	1.1	3.5	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8082	11/1/2011	3550B	DE273	7	1	11141-16-5	Aroclor 1232	1.8	ug/kg	U	U			0.35	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8082	11/1/2011	3550B	DE273	7	1	12642-23-8	Aroclor 5442	3.5	ug/kg	UJ	U	UJ	E	1.1	3.5	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8082	11/1/2011	3550B	DE273	7	1	12672-29-6	Aroclor 1248	1.8	ug/kg	U	U			0.35	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8082	11/1/2011	3550B	DE273	7	1	12674-11-2	Aroclor 1016	1.8	ug/kg	U	U			0.35	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8082	11/1/2011	3550B	DE273	7	1	37324-23-5	Aroclor 1262	1.8	ug/kg	U	U			0.35	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8082	11/1/2011	3550B	DE273	7	1	53469-21-9	Aroclor 1242	1.8	ug/kg	U	U			0.35	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8082	11/1/2011	3550B	DE273	7	1	63496-31-1	Aroclor 5432	3.5	ug/kg	UJ	U	UJ	E	1.1	3.5	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	100-01-6	4-NITROANILINE	180	ug/kg	U	U			71	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	100-02-7	4-NITROPHENOL	540	ug/kg	U	U			180	540	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	100-51-6	BENZYL ALCOHOL	540	ug/kg	U	U			180	540	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	105-67-9	2,4-DIMETHYLPHENOL	180	ug/kg	U	U			36	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	106-44-5	4-METHYLPHENOL	180	ug/kg	U	U			36	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	106-46-7	1,4-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	106-47-8	4-CHLOROANILINE	180	ug/kg	U	U			71	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	108-68-9	3,5-Dimethylphenol	180	ug/kg	U	U			36	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	108-95-2	PHENOL	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	118-74-1	HEXACHLOROBENZENE	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	120-82-1	1,2,4-Trichlorobenzene	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	120-83-2	2,4-DICHLOROPHENOL	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	121-14-2	2,4-DINITROTOLUENE	180	ug/kg	U	U			36	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	132-64-9	DIBENZOFURAN	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	51-28-5	2,4-DINITROPHENOL	1100	ug/kg	U	U			360	1100	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	ug/kg	U	U			180	540	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	541-73-1	1,3-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	ug/kg	U	U			36	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	606-20-2	2,6-DINITROTOLUENE	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	62-53-3	ANILINE	540	ug/kg	U	U			180	540	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	65-85-0	BENZOIC ACID	540	ug/kg	U	U			180	540	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	67-72-1	HEXACHLOROETHANE	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	ug/kg	U	U			36	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	ug/kg	U	U			180	540	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	78-59-1	ISOPHORONE	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	86-30-6	N-NITROSODIPHENYLAMINE	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	86-74-8	CARBAZOLE	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	87-68-3	HEXACHLOROBUTADIENE	180	ug/kg	U	U			71	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	87-86-5	PENTACHLOROPHENOL	540	ug/kg	U	U			180	540	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	ug/kg	U	U			36	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	88-74-4	2-NITROANILINE	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	88-75-5	2-NITROPHENOL	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	91-58-7	2-CHLORONAPHTHALENE	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	ug/kg	U	U			110	360	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	92-87-5	BENZIDINE	3600	ug/kg	U	U			1300	3600	6346348.422	1905591.968	-118.71232	34.22655

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	95-48-7	2-METHYLPHENOL	180	ug/kg	U	U			36	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	95-50-1	1,2-Dichlorobenzene	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	95-57-8	2-CHLOROPHENOL	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	ug/kg	U	U			36	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	98-95-3	NITROBENZENE	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C	10/27/2011	3550B	DE273	7	1	99-09-2	3-NITROANILINE	180	ug/kg	U	U			36	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C SIM	10/26/2011	3550B	DE273	7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	8.4	ug/kg	J	J	J	Z	6.3	19	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C SIM	10/26/2011	3550B	DE273	7	1	117-84-0	Di-n-octylphthalate	19	ug/kg	U	U			6.3	19	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C SIM	10/26/2011	3550B	DE273	7	1	120-12-7	ANTHRACENE	1.8	ug/kg	U	U			0.35	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C SIM	10/26/2011	3550B	DE273	7	1	129-00-0	PYRENE	1.8	ug/kg	U	U			0.71	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C SIM	10/26/2011	3550B	DE273	7	1	131-11-3	Dimethylphthalate	19	ug/kg	U	U			6.3	19	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C SIM	10/26/2011	3550B	DE273	7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	ug/kg	U	U			0.71	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C SIM	10/26/2011	3550B	DE273	7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	ug/kg	U	U			0.71	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C SIM	10/26/2011	3550B	DE273	7	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	ug/kg	U	U			0.71	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C SIM	10/26/2011	3550B	DE273	7	1	206-44-0	FLUORANTHENE	1.8	ug/kg	U	U			0.71	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C SIM	10/26/2011	3550B	DE273	7	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	ug/kg	U	U			0.71	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C SIM	10/26/2011	3550B	DE273	7	1	208-96-8	ACENAPHTHYLENE	1.8	ug/kg	U	U			0.35	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C SIM	10/26/2011	3550B	DE273	7	1	218-01-9	CHRYSENE	1.8	ug/kg	U	U			0.35	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C SIM	10/26/2011	3550B	DE273	7	1	50-32-8	BENZO(A)PYRENE	1.8	ug/kg	U	U			0.71	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C SIM	10/26/2011	3550B	DE273	7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	ug/kg	U	U			0.71	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C SIM	10/26/2011	3550B	DE273	7	1	56-55-3	BENZO(A)ANTHRACENE	1.8	ug/kg	U	U			0.71	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C SIM	10/26/2011	3550B	DE273	7	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	ug/kg	U	U			0.71	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C SIM	10/26/2011	3550B	DE273	7	1	83-32-9	ACENAPHTHENE	1.8	ug/kg	U	U			0.71	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C SIM	10/26/2011	3550B	DE273	7	1	84-66-2	Diethylphthalate	19	ug/kg	U	U			6.3	19	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C SIM	10/26/2011	3550B	DE273	7	1	84-74-2	Di-n-butylphthalate	7.7	ug/kg	J	J	J	Z	6.3	19	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C SIM	10/26/2011	3550B	DE273	7	1	85-01-8	PHENANTHRENE	1.8	ug/kg	U	U			0.71	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C SIM	10/26/2011	3550B	DE273	7	1	85-68-7	Butylbenzylphthalate	19	ug/kg	U	U			6.3	19	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C SIM	10/26/2011	3550B	DE273	7	1	86-73-7	FLUORENE	1.8	ug/kg	U	U			0.71	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C SIM	10/26/2011	3550B	DE273	7	1	90-12-0	1-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.71	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C SIM	10/26/2011	3550B	DE273	7	1	91-20-3	NAPHTHALENE	1.8	ug/kg	U	U			0.71	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	8270C SIM	10/26/2011	3550B	DE273	7	1	91-57-6	2-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.71	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	9045M	10/27/2011	Gen Prep	DE273	7	1	pH	PH	7.35	pH unit					0.0100	0.0100	6346348.422	1905591.968	-118.71232	34.22655
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	300.0	10/28/2011	METHOD	DE272	8.1	1	16984-48-8	FLUORIDE	2.5	mg/kg					0.87	1.1	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	314.0	11/3/2011	METHOD	DE272	8.1	1	14797-73-0	PERCHLORATE	32.6	ug/kg	U	U			9.8	32.6	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	6010B	10/25/2011	3050B	DE272	8.1	1	7429-90-5	ALUMINUM	21500	mg/kg					6.52	21.5	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	6010B	10/25/2011	3050B	DE272	8.1	1	7439-89-6	IRON	27000	mg/kg					2.81	21.5	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	6010B	10/25/2011	3050B	DE272	8.1	1	7439-93-2	LITHIUM	19.9	mg/kg					0.67	2.2	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	6010B	10/25/2011	3050B	DE272	8.1	1	7439-95-4	MAGNESIUM	5280	mg/kg					0.474	10.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	6010B	10/25/2011	3050B	DE272	8.1	1	7439-96-5	MANGANESE	303	mg/kg					0.0388	0.539	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	6010B	10/25/2011	3050B	DE272	8.1	1	7440-09-7	POTASSIUM	1690	mg/kg					12.2	53.9	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	6010B	10/25/2011	3050B	DE272	8.1	1	7440-23-5	SODIUM	110	mg/kg					6.41	108	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	6010B	10/25/2011	3050B	DE272	8.1	1	7440-24-6	STRONTIUM	27.5	mg/kg					0.0269	0.539	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	6010B	10/25/2011	3050B	DE272	8.1	1	7440-31-5	TIN	10.8	mg/kg	U	J	U	B	0.345	10.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	6010B	10/25/2011	3050B	DE272	8.1	1	7440-32-6	TITANIUM	1480	mg/kg					0.0765	1.08	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	6010B	10/25/2011	3050B	DE272	8.1	1	7440-42-8	BORON	2	mg/kg	J	J	J	Z	0.388	5.39	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	6010B	10/25/2011	3050B	DE272	8.1	1	7440-67-7	Zirconium	13	mg/kg					0.496	5.39	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	6010B	10/25/2011	3050B	DE272	8.1	1	7440-70-2	CALCIUM	3090	mg/kg					2.69	21.5	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	6010B	10/25/2011	3050B	DE272	8.1	1	7723-14-0	PHOSPHORUS	432	mg/kg	J		J	Q, E	0.377	10.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	6020	10/26/2011	3050B	DE272	8.1	2	7782-49-2	SELENIUM	0.154	mg/kg	J	J	J	Z	0.0625	0.431	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	6020	10/26/2011	3050B	DE272	8.1	2	7439-98-7	MOLYBDENUM	0.538	mg/kg					0.0539	0.108	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	6020	10/26/2011	3050B	DE272	8.1	2	7440-39-3	BARIUM	65	mg/kg	J		J	A	0.114	0.431	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	6020	10/26/2011	3050B	DE272	8.1	2	7439-92-1	LEAD	5.59	mg/kg	J		J	E, Q, A	0.0110	0.215	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	6020	10/26/2011	3050B	DE272	8.1	2	7440-02-0	NICKEL	12.6	mg/kg	J		J	Q, A	0.108	0.431	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	6020	10/26/2011	3050B	DE272	8.1	2	7440-22-4	SILVER	0.0268	mg/kg	J	J	J	Z	0.0153	0.108	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	6020	10/26/2011	3050B	DE272	8.1	2	7440-28-0	THALLIUM	0.222	mg/kg					0.0323	0.108	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	6020	10/26/2011	3050B	DE272	8.1	2	7440-36-0	ANTIMONY	0.215	mg/kg	UJ		UJ	B, Q	0.0797	0.215	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	6020	10/26/2011	3050B	DE272	8.1	2	7440-38-2	Arsenic	5.58	mg/kg	J		J	E, Q	0.0862	0.431	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	6020	10/26/2011	3050B	DE272	8.1	2	7440-41-7	BERYLLIUM	0.712	mg/kg					0.0172	0.108	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	6020	10/26/2011	3050B	DE272	8.1	2	7440-43-9	CADMIUM	0.119	mg/kg					0.0474	0.108	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	6020	10/26/2011	3050B	DE272	8.1	2	7440-47-3	CHROMIUM	36.8	mg/kg	J		J	Q, A	0.129	0.431	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	6020	10/26/2011	3050B	DE272	8.1	2	7440-48-4	COBALT	6.94	mg/kg	J		J	A	0.0215	0.108	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	6020	10/26/2011	3050B	DE272	8.1	2	7440-50-8	COPPER	6.8	mg/kg	J		J	Q	0.0862	0.431	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	6020	10/26/2011	3050B	DE272	8.1	2	7440-62-2	VANADIUM	66.2	mg/kg	J		J	A	0.0237	0.108	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	6020	10/26/2011	3050B	DE272	8.1	2	7440-66-6	ZINC	50.7	mg/kg					0.603	3.23	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	7199	10/26/2011	3060A	DE272	8.1	1	18540-29-9	HEXAVALENT CHROMIUM	0.56	mg/kg	J	J	J	Z	0.22	1.1	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	7471A	10/25/2011	METHOD	DE272	8.1	1	7439-97-6	Mercury	0.104	mg/kg	U	U			0.0073	0.104	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8082	10/31/2011	3550B	DE272	8.1	1	11096-82-5	Aroclor 1260	1.8	ug/kg	U	U			0.42	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8082	10/31/2011	3550B	DE272	8.1	1	11097-69-1	Aroclor 1254	1.8	ug/kg	U	U			0.36	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8082	10/31/2011	3550B	DE272	8.1	1	11100-14-4	Aroclor 1268	1.8	ug/kg	U	U			0.36	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8082	10/31/2011	3550B	DE272	8.1	1	11104-28-2	Aroclor 1221	1.8	ug/kg	U	U			0.36	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8082	10/31/2011	3550B	DE272	8.1	1	11126-42-4	Aroclor 5460	3.6	ug/kg	U	U			1.1	3.6	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8082	10/31/2011	3550B	DE272	8.1	1	11141-16-5	Aroclor 1232	1.8	ug/kg	U	U			0.36	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8082	10/31/2011	3550B	DE272	8.1	1	12642-23-8	Aroclor 5442	3.6	ug/kg	U	U			1.1	3.6	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8082	10/31/2011	3550B	DE272	8.1	1	12672-29-6	Aroclor 1248	1.8	ug/kg	U	U			0.36	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8082	10/31/2011	3550B	DE272	8.1	1	12674-11-2	Aroclor 1016	1.8	ug/kg	U	U			0.36	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8082	10/31/2011	3550B	DE272	8.1	1	37324-23-5	Aroclor 1262	1.8	ug/kg	U	U			0.36	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8082	10/31/2011	3550B	DE272	8.1	1	53469-21-9	Aroclor 1242	1.8	ug/kg	U	U			0.36	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8082	10/31/2011	3550B	DE272	8.1	1	63496-31-1	Aroclor 5432	3.6	ug/kg	U	U			1.1	3.6	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	100-01-6	4-NITROANILINE	180	ug/kg	U	U			73	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	100-02-7	4-NITROPHENOL	540	ug/kg	U	U			180	540	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	100-51-6	BENZYL ALCOHOL	540	ug/kg	U	U			180	540	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	ug/kg	U	U			18	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	105-67-9	2,4-DIMETHYLPHENOL	180	ug/kg	U	U			36	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	106-44-5	4-METHYLPHENOL	180	ug/kg	U	U			36	180	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443490	LL	8270C	10/26/2011	3550B	DE272	8.1	1	106-46-7	1,4-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6346342.698	1904926.446	-118.71232	34.22472
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	62-53-3	ANILINE	500	ug/kg	U	U			170	500	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	65-85-0	BENZOIC ACID	500	ug/kg	U	U			170	500	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6345751.446	1904797.02	-118.71427	34.22436

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			34	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	500	ug/kg	U	U			170	500	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			67	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	87-86-5	PENTACHLOROPHENOL	500	ug/kg	U	U			170	500	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	ug/kg	U	U			100	340	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	92-87-5	BENZIDINE	3400	ug/kg	U	U			1200	3400	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			34	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			34	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	12	ug/kg	J	J	J	Z	6.0	18	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	117-84-0	Di-n-octylphthalate	18	ug/kg	U	U			6.0	18	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.34	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	129-00-0	PYRENE	2.3	ug/kg					0.67	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	131-11-3	Dimethylphthalate	18	ug/kg	U	U			6.0	18	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.1	ug/kg	J	J	J	Z	0.67	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.1	ug/kg	J	J	J	Z	0.67	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	205-99-2	BENZO(B)FLUORANTHENE	7.5	ug/kg					0.67	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	206-44-0	FLUORANTHENE	2.9	ug/kg					0.67	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	ug/kg	U	U			0.67	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.34	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	218-01-9	CHRYSENE	2.1	ug/kg					0.34	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	50-32-8	BENZO(A)PYRENE	1.6	ug/kg	J	J	J	Z	0.67	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.67	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	56-55-3	BENZO(A)ANTHRACENE	0.81	ug/kg	J	J	J	Z	0.67	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.67	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.67	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	84-66-2	Diethylphthalate	18	ug/kg	U	U			6.0	18	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	84-74-2	Di-n-butylphthalate	18	ug/kg	U	U			6.0	18	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	85-01-8	PHENANTHRENE	2	ug/kg					0.67	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	85-68-7	Butylbenzylphthalate	18	ug/kg	U	U			6.0	18	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	86-73-7	FLUORENE	1.7	ug/kg	U	U			0.67	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	90-12-0	1-METHYLNAPHTHALENE	0.78	ug/kg	J	J	J	Z	0.67	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	91-20-3	NAPHTHALENE	3.5	ug/kg					0.67	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	91-57-6	2-METHYLNAPHTHALENE	1.2	ug/kg	J	J	J	Z	0.67	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	9045M	10/11/2011	Gen Prep	DE256	1.7	1	pH	PH	5.96	pH unit					0.0100	0.0100	6345751.446	1904797.02	-118.71427	34.22436
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	160.3M	10/5/2011	Gen Prep	DE256	1.5	1	MOIST	MOISTURE	1.5	%					0.50	0.50	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	300.0	10/7/2011	METHOD	DE256	1.5	1	16984-48-8	FLUORIDE	1.3	mg/kg	J		J	Q	0.82	1.0	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	314.0	10/6/2011	METHOD	DE256	1.5	1	14797-73-0	PERCHLORATE	30.5	ug/kg	U	U			9.1	30.5	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	6010B	10/11/2011	3050B	DE256	1.5	1	7429-90-5	ALUMINUM	14500	mg/kg					6.08	20.1	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	6010B	10/12/2011	3050B	DE256	1.5	1	7440-32-6	TITANIUM	999	mg/kg					0.0714	1.01	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	6010B	10/10/2011	3050B	DE256	1.5	1	7439-89-6	IRON	21800	mg/kg					2.62	20.1	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	6010B	10/10/2011	3050B	DE256	1.5	1	7439-93-2	LITHIUM	19.4	mg/kg					0.62	2.0	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	6010B	10/10/2011	3050B	DE256	1.5	1	7439-95-4	MAGNESIUM	5140	mg/kg					0.442	10.1	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	6010B	10/10/2011	3050B	DE256	1.5	1	7439-96-5	MANGANESE	268	mg/kg					0.0362	0.503	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	6010B	10/10/2011	3050B	DE256	1.5	1	7440-09-7	POTASSIUM	2260	mg/kg					11.4	50.3	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	6010B	10/10/2011	3050B	DE256	1.5	1	7440-23-5	SODIUM	91.1	mg/kg	J	J	J	Z	5.98	101	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	6010B	10/10/2011	3050B	DE256	1.5	1	7440-24-6	STRONTIUM	20.9	mg/kg	J		J	E	0.0251	0.503	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	6010B	10/10/2011	3050B	DE256	1.5	1	7440-31-5	TIN	10.1	mg/kg	U	J	U	B	0.322	10.1	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	6010B	10/10/2011	3050B	DE256	1.5	1	7440-42-8	BORON	9.43	mg/kg					0.362	5.03	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	6010B	10/10/2011	3050B	DE256	1.5	1	7440-67-7	Zirconium	3.56	mg/kg	J	J	J	Z	0.462	5.03	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	6010B	10/10/2011	3050B	DE256	1.5	1	7440-70-2	CALCIUM	3540	mg/kg	J		J	E	2.51	20.1	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	6010B	10/10/2011	3050B	DE256	1.5	1	7723-14-0	PHOSPHORUS	808	mg/kg					0.352	10.1	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	6020	9/29/2011	3050B	DE256	1.5	2	7782-49-2	SELENIUM	0.244	mg/kg	J	J	J	Z	0.0561	0.387	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	6020	9/29/2011	3050B	DE256	1.5	2	7439-98-7	MOLYBDENUM	0.366	mg/kg					0.0483	0.0967	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	6020	9/29/2011	3050B	DE256	1.5	2	7440-39-3	BARIUM	51.4	mg/kg					0.102	0.387	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	6020	9/29/2011	3050B	DE256	1.5	2	7439-92-1	LEAD	11.9	mg/kg					0.0099	0.193	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	6020	9/29/2011	3050B	DE256	1.5	2	7440-02-0	NICKEL	10.2	mg/kg					0.0967	0.387	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	6020	9/29/2011	3050B	DE256	1.5	2	7440-22-4	SILVER	0.0236	mg/kg	J	J	J	Z	0.0137	0.0967	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	6020	9/29/2011	3050B	DE256	1.5	2	7440-28-0	THALLIUM	0.15	mg/kg					0.0290	0.0967	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	6020	9/29/2011	3050B	DE256	1.5	2	7440-36-0	ANTIMONY	0.112	mg/kg	J	J	J	Q, Z	0.0715	0.193	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	6020	9/29/2011	3050B	DE256	1.5	2	7440-38-2	Arsenic	4.67	mg/kg					0.0774	0.387	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	6020	9/29/2011	3050B	DE256	1.5	2	7440-41-7	BERYLLIUM	0.424	mg/kg					0.0155	0.0967	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	6020	9/29/2011	3050B	DE256	1.5	2	7440-43-9	CADMIUM	0.161	mg/kg					0.0425	0.0967	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	6020	9/29/2011	3050B	DE256	1.5	2	7440-47-3	CHROMIUM	32.9	mg/kg					0.116	0.387	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	6020	9/29/2011	3050B	DE256	1.5	2	7440-48-4	COBALT	6.46	mg/kg					0.0193	0.0967	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	6020	9/29/2011	3050B	DE256	1.5	2	7440-50-8	COPPER	5.55	mg/kg					0.0774	0.387	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	6020	9/29/2011	3050B	DE256	1.5	2	7440-62-2	VANADIUM	56.9	mg/kg					0.0213	0.0967	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	6020	9/29/2011	3050B	DE256	1.5	2	7440-66-6	ZINC	50.5	mg/kg					0.541	2.90	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	7199	10/8/2011	3060A	DE256	1.5	1	18540-29-9	HEXAVALENT CHROMIUM	0.92	mg/kg	J	J	J	Z	0.20	1.0	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	7471A	9/29/2011	METHOD	DE256	1.5	1	7439-97-6	Mercury	0.0074	mg/kg	J	J	J	Z	0.0066	0.0945	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8081A	10/12/2011	3550B	DE256	1.5	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	ug/kg	U	U			0.035	0.17	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8081A	10/12/2011	3550B	DE256	1.5	1	1031-07-8	ENDOSULFAN SULFATE	0.35	ug/kg	U	U			0.067	0.35	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8081A	10/12/2011	3550B	DE256	1.5	1	2385-85-5	MIREX	0.35	ug/kg	U	U			0.067	0.35	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8081A	10/12/2011	3550B	DE256	1.5	1	309-00-2	ALDRIN	0.17	ug/kg	U	U			0.067	0.17	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8081A	10/12/2011	3550B	DE256	1.5	1	319-84-6	ALPHA-BHC	0.17	ug/kg	U	U			0.035	0.17	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8081A	10/12/2011	3550B	DE256	1.5	1	319-85-7	BETA-BHC	0.17	ug/kg	U	U			0.061	0.17	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8081A	10/12/2011	3550B	DE256	1.5	1	319-86-8	DELTA-BHC	0.17	ug/kg	U	U			0.037	0.17	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8081A	10/12/2011	3550B	DE256	1.5	1	33213-65-9	ENDOSULFAN II	0.35	ug/kg	U	U			0.067	0.35	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8081A	10/12/2011	3550B	DE256	1.5	1	50-29-3	4,4'-DDT	0.35	ug/kg	U	U			0.067	0.35	6345839.414	1904811.256	-118.71398	34.2244

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8081A	10/12/2011	3550B	DE256	1.5	1	53494-70-5	ENDRIN KETONE	0.35	ug/kg	U	U			0.067	0.35	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8081A	10/12/2011	3550B	DE256	1.5	1	57-74-9	Chlordane	3.5	ug/kg	U	U			0.81	3.5	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8081A	10/12/2011	3550B	DE256	1.5	1	58-89-9	gamma-BHC (Lindane)	0.17	ug/kg	U	U			0.035	0.17	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8081A	10/12/2011	3550B	DE256	1.5	1	60-57-1	DIELDRIN	0.35	ug/kg	U	U			0.067	0.35	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8081A	10/12/2011	3550B	DE256	1.5	1	72-20-8	ENDRIN	0.35	ug/kg	U	U			0.067	0.35	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8081A	10/12/2011	3550B	DE256	1.5	1	72-43-5	METHOXYCHLOR	1.7	ug/kg	U	U			0.35	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8081A	10/12/2011	3550B	DE256	1.5	1	72-54-8	4,4'-DDD	0.35	ug/kg	U	U			0.067	0.35	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8081A	10/12/2011	3550B	DE256	1.5	1	72-55-9	4,4'-DDE	0.35	ug/kg	U	U			0.067	0.35	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8081A	10/12/2011	3550B	DE256	1.5	1	7421-93-4	ENDRIN ALDEHYDE	0.35	ug/kg	U	U			0.067	0.35	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8081A	10/12/2011	3550B	DE256	1.5	1	76-44-8	HEPTACHLOR	0.17	ug/kg	U	U			0.061	0.17	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8081A	10/12/2011	3550B	DE256	1.5	1	8001-35-2	TOXAPHENE	6.7	ug/kg	U	U			2.2	6.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8081A	10/12/2011	3550B	DE256	1.5	1	959-98-8	ENDOSULFAN I	0.17	ug/kg	U	U			0.045	0.17	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8082	10/19/2011	3550B	DE256	1.5	1	11096-82-5	Aroclor 1260	1.7	ug/kg	U	U			0.40	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8082	10/19/2011	3550B	DE256	1.5	1	11097-69-1	Aroclor 1254	1.7	ug/kg	U	U			0.34	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8082	10/19/2011	3550B	DE256	1.5	1	11100-14-4	Aroclor 1268	1.7	ug/kg	U	U			0.34	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8082	10/19/2011	3550B	DE256	1.5	1	11104-28-2	Aroclor 1221	1.7	ug/kg	U	U			0.34	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8082	10/19/2011	3550B	DE256	1.5	1	11126-42-4	Aroclor 5460	3.4	ug/kg	U	U			1.0	3.4	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8082	10/19/2011	3550B	DE256	1.5	1	11141-16-5	Aroclor 1232	1.7	ug/kg	U	U			0.34	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8082	10/19/2011	3550B	DE256	1.5	1	12642-23-8	Aroclor 5442	3.4	ug/kg	U	U			1.0	3.4	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8082	10/19/2011	3550B	DE256	1.5	1	12672-29-6	Aroclor 1248	1.7	ug/kg	U	U			0.34	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8082	10/19/2011	3550B	DE256	1.5	1	12674-11-2	Aroclor 1016	1.7	ug/kg	U	U			0.34	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8082	10/19/2011	3550B	DE256	1.5	1	37324-23-5	Aroclor 1262	1.7	ug/kg	U	U			0.34	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8082	10/19/2011	3550B	DE256	1.5	1	53469-21-9	Aroclor 1242	1.7	ug/kg	U	U			0.34	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8082	10/19/2011	3550B	DE256	1.5	1	63496-31-1	Aroclor 5432	3.4	ug/kg	U	U			1.0	3.4	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8151A	10/7/2011	3550B	DE256	1.5	1	120-36-5	DICHLOROPROP	1.7	ug/kg	U	U			0.81	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8151A	10/7/2011	3550B	DE256	1.5	1	1918-00-9	DICAMBA	1.2	ug/kg	U	U			0.41	1.2	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8151A	10/7/2011	3550B	DE256	1.5	1	75-99-0	DALAPON	9.1	ug/kg	U	U			4.5	9.1	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8151A	10/7/2011	3550B	DE256	1.5	1	88-85-7	DINOSEB	2.4	ug/kg	U	U			0.81	2.4	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8151A	10/7/2011	3550B	DE256	1.5	1	93-65-2	MCPP	250	ug/kg	U	U			76	250	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8151A	10/7/2011	3550B	DE256	1.5	1	93-72-1	2,4,5-TP (Silvex)	0.75	ug/kg					0.076	0.17	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8151A	10/7/2011	3550B	DE256	1.5	1	93-76-5	2,4,5-T	0.17	ug/kg	U	U			0.083	0.17	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8151A	10/7/2011	3550B	DE256	1.5	1	94-74-6	MCPA	250	ug/kg	U	U			77	250	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8151A	10/7/2011	3550B	DE256	1.5	1	94-75-7	2,4-D	3.7	ug/kg	U	U			1.5	3.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8151A	10/7/2011	3550B	DE256	1.5	1	94-82-6	2,4-DB	3	ug/kg	U	U			3.0	3.0	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			67	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	100-02-7	4-NITROPHENOL	500	ug/kg	U	U			170	500	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	100-51-6	BENZYL ALCOHOL	500	ug/kg	U	U			170	500	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			34	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			34	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			67	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			34	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	108-95-2	PHENOL	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	ug/kg	J	J	J	Z	17	340	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421289	LL	8270C	10/12/2011	3550B	DE256	1.5	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	6010B	10/10/2011	3050B	DE256	1.9	1	7440-24-6	STRONTIUM	21.9	mg/kg	J		J	E	0.0252	0.505	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	6010B	10/10/2011	3050B	DE256	1.9	1	7440-31-5	TIN	10.1	mg/kg	U	J	U	B	0.323	10.1	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	6010B	10/10/2011	3050B	DE256	1.9	1	7440-42-8	BORON	10.1	mg/kg					0.363	5.05	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	6010B	10/10/2011	3050B	DE256	1.9	1	7440-67-7	Zirconium	5.94	mg/kg					0.464	5.05	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	6010B	10/10/2011	3050B	DE256	1.9	1	7440-70-2	CALCIUM	3610	mg/kg	J		J	E	2.52	20.2	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	6010B	10/10/2011	3050B	DE256	1.9	1	7723-14-0	PHOSPHORUS	582	mg/kg					0.353	10.1	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	6020	9/29/2011	3050B	DE256	1.9	2	7782-49-2	SELENIUM	0.259	mg/kg	J	J	J	Z	0.0585	0.404	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	6020	9/29/2011	3050B	DE256	1.9	2	7439-98-7	MOLYBDENUM	0.38	mg/kg					0.0505	0.101	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	6020	9/29/2011	3050B	DE256	1.9	2	7440-39-3	BARIUM	55.1	mg/kg					0.107	0.404	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	6020	9/29/2011	3050B	DE256	1.9	2	7439-92-1	LEAD	12.3	mg/kg					0.0103	0.202	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	6020	9/29/2011	3050B	DE256	1.9	2	7440-02-0	NICKEL	10.2	mg/kg					0.101	0.404	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	6020	9/29/2011	3050B	DE256	1.9	2	7440-22-4	SILVER	0.0152	mg/kg	J	J	J	Z	0.0143	0.101	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	6020	9/29/2011	3050B	DE256	1.9	2	7440-28-0	THALLIUM	0.129	mg/kg					0.0303	0.101	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	6020	9/29/2011	3050B	DE256	1.9	2	7440-36-0	ANTIMONY	0.111	mg/kg	J	J	J	Q, Z	0.0747	0.202	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	6020	9/29/2011	3050B	DE256	1.9	2	7440-38-2	Arsenic	4.68	mg/kg					0.0807	0.404	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	6020	9/29/2011	3050B	DE256	1.9	2	7440-41-7	BERYLLIUM	0.426	mg/kg					0.0161	0.101	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	6020	9/29/2011	3050B	DE256	1.9	2	7440-43-9	CADMIUM	0.148	mg/kg					0.0444	0.101	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	6020	9/29/2011	3050B	DE256	1.9	2	7440-47-3	CHROMIUM	32.8	mg/kg					0.121	0.404	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	6020	9/29/2011	3050B	DE256	1.9	2	7440-48-4	COBALT	6.25	mg/kg					0.0202	0.101	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	6020	9/29/2011	3050B	DE256	1.9	2	7440-50-8	COPPER	5.31	mg/kg					0.0807	0.404	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	6020	9/29/2011	3050B	DE256	1.9	2	7440-62-2	VANADIUM	57.6	mg/kg					0.0222	0.101	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	6020	9/29/2011	3050B	DE256	1.9	2	7440-66-6	ZINC	48.4	mg/kg					0.565	3.03	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	7199	10/8/2011	3060A	DE256	1.9	1	18540-29-9	HEXAVALENT CHROMIUM	1	mg/kg	U	U			0.20	1.0	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	7471A	9/29/2011	METHOD	DE256	1.9	1	7439-97-6	Mercury	0.0118	mg/kg	J	J	J	Z	0.0068	0.0967	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8081A	10/12/2011	3550B	DE256	1.9	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	ug/kg	UJ	U	UJ	S	0.035	0.17	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8081A	10/12/2011	3550B	DE256	1.9	1	1031-07-8	ENDOSULFAN SULFATE	0.35	ug/kg	UJ	U	UJ	S	0.067	0.35	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8081A	10/12/2011	3550B	DE256	1.9	1	2385-85-5	MIREX	0.35	ug/kg	UJ	U	UJ	S	0.067	0.35	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8081A	10/12/2011	3550B	DE256	1.9	1	309-00-2	ALDRIN	0.17	ug/kg	UJ	U	UJ	S	0.067	0.17	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8081A	10/12/2011	3550B	DE256	1.9	1	319-84-6	ALPHA-BHC	0.17	ug/kg	UJ	U	UJ	S	0.035	0.17	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8081A	10/12/2011	3550B	DE256	1.9	1	319-85-7	BETA-BHC	0.17	ug/kg	UJ	U	UJ	S	0.061	0.17	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8081A	10/12/2011	3550B	DE256	1.9	1	319-86-8	DELTA-BHC	0.17	ug/kg	UJ	U	UJ	S	0.037	0.17	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8081A	10/12/2011	3550B	DE256	1.9	1	33213-65-9	ENDOSULFAN II	0.35	ug/kg	UJ	U	UJ	S	0.067	0.35	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8081A	10/12/2011	3550B	DE256	1.9	1	50-29-3	4,4'-DDT	0.38	ug/kg	J		J	S	0.067	0.35	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8081A	10/12/2011	3550B	DE256	1.9	1	53494-70-5	ENDRIN KETONE	0.35	ug/kg	UJ	U	UJ	S	0.067	0.35	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8081A	10/12/2011	3550B	DE256	1.9	1	57-74-9	Chlordane	1.8	ug/kg	J	J	J	S, Z	0.82	3.5	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8081A	10/12/2011	3550B	DE256	1.9	1	58-89-9	gamma-BHC (Lindane)	0.17	ug/kg	UJ	U	UJ	S	0.035	0.17	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8081A	10/12/2011	3550B	DE256	1.9	1	60-57-1	DIELDRIN	0.35	ug/kg	UJ	U	UJ	S	0.067	0.35	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8081A	10/12/2011	3550B	DE256	1.9	1	72-20-8	ENDRIN	0.35	ug/kg	UJ	U	UJ	S	0.067	0.35	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8081A	10/12/2011	3550B	DE256	1.9	1	72-43-5	METHOXYCHLOR	1.7	ug/kg	UJ	U	UJ	S	0.35	1.7	6345652.384	1904788.747	-118.7146	34.22433

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8081A	10/12/2011	3550B	DE256	1.9	1	72-54-8	4,4'-DDD	0.35	ug/kg	UJ	U	UJ	S	0.067	0.35	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8081A	10/12/2011	3550B	DE256	1.9	1	72-55-9	4,4'-DDE	0.25	ug/kg	J	J	J	S, Z	0.067	0.35	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8081A	10/12/2011	3550B	DE256	1.9	1	7421-93-4	ENDRIN ALDEHYDE	0.35	ug/kg	UJ	U	UJ	S	0.075	0.35	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8081A	10/12/2011	3550B	DE256	1.9	1	76-44-8	HEPTACHLOR	0.17	ug/kg	UJ	U	UJ	S	0.061	0.17	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8081A	10/12/2011	3550B	DE256	1.9	1	8001-35-2	TOXAPHENE	6.7	ug/kg	UJ	U	UJ	S	2.2	6.7	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8081A	10/12/2011	3550B	DE256	1.9	1	959-98-8	ENDOSULFAN I	0.17	ug/kg	UJ	U	UJ	S	0.045	0.17	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8082	10/20/2011	3550B	DE256	1.9	1	11096-82-5	Aroclor 1260	0.75	ug/kg	J	J	J	S, Z	0.40	1.7	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8082	10/20/2011	3550B	DE256	1.9	1	11097-69-1	Aroclor 1254	0.64	ug/kg	J	J	J	S, Z	0.34	1.7	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8082	10/20/2011	3550B	DE256	1.9	1	11100-14-4	Aroclor 1268	1.7	ug/kg	U	U			0.34	1.7	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8082	10/20/2011	3550B	DE256	1.9	1	11104-28-2	Aroclor 1221	1.7	ug/kg	U	U			0.34	1.7	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8082	10/20/2011	3550B	DE256	1.9	1	11126-42-4	Aroclor 5460	1.6	ug/kg	J	J	J	S, Z	1.0	3.4	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8082	10/20/2011	3550B	DE256	1.9	1	11141-16-5	Aroclor 1232	1.7	ug/kg	U	U			0.34	1.7	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8082	10/20/2011	3550B	DE256	1.9	1	12642-23-8	Aroclor 5442	3.4	ug/kg	U	U			1.0	3.4	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8082	10/20/2011	3550B	DE256	1.9	1	12672-29-6	Aroclor 1248	1.7	ug/kg	U	U			0.34	1.7	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8082	10/20/2011	3550B	DE256	1.9	1	12674-11-2	Aroclor 1016	1.7	ug/kg	U	U			0.34	1.7	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8082	10/20/2011	3550B	DE256	1.9	1	37324-23-5	Aroclor 1262	1.7	ug/kg	U	U			0.34	1.7	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8082	10/20/2011	3550B	DE256	1.9	1	53469-21-9	Aroclor 1242	1.7	ug/kg	U	U			0.34	1.7	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8082	10/20/2011	3550B	DE256	1.9	1	63496-31-1	Aroclor 5432	3.4	ug/kg	U	U			1.0	3.4	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8151A	10/7/2011	3550B	DE256	1.9	1	120-36-5	DICHLOROPROP	1.7	ug/kg	U	U			0.82	1.7	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8151A	10/7/2011	3550B	DE256	1.9	1	1918-00-9	DICAMBA	1.2	ug/kg	U	U			0.41	1.2	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8151A	10/7/2011	3550B	DE256	1.9	1	75-99-0	DALAPON	9.2	ug/kg	U	U			4.5	9.2	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8151A	10/7/2011	3550B	DE256	1.9	1	88-85-7	DINOSEB	2.4	ug/kg	U	U			0.82	2.4	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8151A	10/7/2011	3550B	DE256	1.9	1	93-65-2	MCPP	250	ug/kg	U	U			76	250	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8151A	10/7/2011	3550B	DE256	1.9	1	93-72-1	2,4,5-TP (Silvex)	0.17	ug/kg	U	U			0.076	0.17	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8151A	10/7/2011	3550B	DE256	1.9	1	93-76-5	2,4,5-T	0.36	ug/kg	U	U			0.36	0.36	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8151A	10/7/2011	3550B	DE256	1.9	1	94-74-6	MCPA	250	ug/kg	U	U			77	250	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8151A	10/7/2011	3550B	DE256	1.9	1	94-75-7	2,4-D	3.7	ug/kg	U	U			1.2	3.7	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8151A	10/7/2011	3550B	DE256	1.9	1	94-82-6	2,4-DB	3.2	ug/kg	U	U			3.2	3.2	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			68	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	100-02-7	4-NITROPHENOL	510	ug/kg	U	U			170	510	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	100-51-6	BENZYL ALCOHOL	510	ug/kg	U	U			170	510	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			34	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			34	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			68	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			34	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	108-95-2	PHENOL	170	ug/kg	U	U			17	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			34	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			340	1000	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	ug/kg	U	U			170	510	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			34	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	62-53-3	ANILINE	510	ug/kg	U	U			170	510	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	65-85-0	BENZOIC ACID	510	ug/kg	U	U			170	510	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			34	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	ug/kg	U	U			170	510	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			68	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	87-86-5	PENTACHLOROPHENOL	510	ug/kg	U	U			170	510	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	ug/kg	U	U			100	340	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	92-87-5	BENZIDINE	3400	ug/kg	U	U			1200	3400	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			34	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C	10/12/2011	3550B	DE256	1.9	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			34	170	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C SIM	10/12/2011	3550B	DE256	1.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	6.6	ug/kg	J	J	J	Z	6.1	18	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C SIM	10/12/2011	3550B	DE256	1.9	1	117-84-0	Di-n-octylphthalate	18	ug/kg	U	U			6.1	18	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C SIM	10/12/2011	3550B	DE256	1.9	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.34	1.7	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C SIM	10/12/2011	3550B	DE256	1.9	1	129-00-0	PYRENE	2.9	ug/kg					0.68	1.7	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C SIM	10/12/2011	3550B	DE256	1.9	1	131-11-3	Dimethylphthalate	18	ug/kg	U	U			6.1	18	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C SIM	10/12/2011	3550B	DE256	1.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	ug/kg	U	U			0.68	1.7	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C SIM	10/12/2011	3550B	DE256	1.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	ug/kg	U	U			0.68	1.7	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C SIM	10/12/2011	3550B	DE256	1.9	1	205-99-2	BENZO(B)FLUORANTHENE	2.8	ug/kg					0.68	1.7	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C SIM	10/12/2011	3550B	DE256	1.9	1	206-44-0	FLUORANTHENE	1.9	ug/kg					0.68	1.7	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C SIM	10/12/2011	3550B	DE256	1.9	1	207-08-9	BENZO(K)FLUORANTHENE	0.9	ug/kg	J	J	J	Z	0.68	1.7	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C SIM	10/12/2011	3550B	DE256	1.9	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.34	1.7	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C SIM	10/12/2011	3550B	DE256	1.9	1	218-01-9	CHRYSENE	1.6	ug/kg	J	J	J	Z	0.34	1.7	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C SIM	10/12/2011	3550B	DE256	1.9	1	50-32-8	BENZO(A)PYRENE	1.7	ug/kg		J			0.68	1.7	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C SIM	10/12/2011	3550B	DE256	1.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.68	1.7	6345652.384	1904788.747	-118.7146	34.22433

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C SIM	10/12/2011	3550B	DE256	1.9	1	56-55-3	BENZO(A)ANTHRACENE	1.5	ug/kg	J	J	J	Z	0.68	1.7	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C SIM	10/12/2011	3550B	DE256	1.9	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.68	1.7	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C SIM	10/12/2011	3550B	DE256	1.9	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.68	1.7	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C SIM	10/12/2011	3550B	DE256	1.9	1	84-66-2	Diethylphthalate	18	ug/kg	U	U			6.1	18	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C SIM	10/12/2011	3550B	DE256	1.9	1	84-74-2	Di-n-butylphthalate	18	ug/kg	U	U			6.1	18	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C SIM	10/12/2011	3550B	DE256	1.9	1	85-01-8	PHENANTHRENE	1.7	ug/kg	U	U			0.68	1.7	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C SIM	10/12/2011	3550B	DE256	1.9	1	85-68-7	Butylbenzylphthalate	18	ug/kg	U	U			6.1	18	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C SIM	10/12/2011	3550B	DE256	1.9	1	86-73-7	FLUORENE	1.7	ug/kg	U	U			0.68	1.7	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C SIM	10/12/2011	3550B	DE256	1.9	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.68	1.7	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	8270C SIM	10/12/2011	3550B	DE256	1.9	1	91-20-3	NAPHTHALENE	1.7	ug/kg	U	U			0.68	1.7	6345652.384	1904788.747	-118.7146	34.22433
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8330A	11/19/2011	8330	DE282	10.3	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	130	ug/kg	U	U			45	130	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8330A	11/19/2011	8330	DE282	10.3	1	479-45-8	Tetryl	130	ug/kg	U	U			68	130	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8330A	11/19/2011	8330	DE282	10.3	1	55-63-0	Nitroglycerin	2700	ug/kg	U	U			890	2700	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8330A	11/19/2011	8330	DE282	10.3	1	59229-75-3	2,6-Diamino-4-nitrotoluene	270	ug/kg	U	U			89	270	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8330A	11/19/2011	8330	DE282	10.3	1	606-20-2	2,6-DINITROTOLUENE	130	ug/kg	U	U			45	130	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8330A	11/19/2011	8330	DE282	10.3	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	270	ug/kg	U	U			89	270	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8330A	11/19/2011	8330	DE282	10.3	1	78-11-5	PETN	2700	ug/kg	U	U			890	2700	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8330A	11/19/2011	8330	DE282	10.3	1	88-72-2	2-NITROTOLUENE	130	ug/kg	U	U			89	130	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8330A	11/19/2011	8330	DE282	10.3	1	98-95-3	NITROBENZENE	130	ug/kg	U	U			45	130	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8330A	11/19/2011	8330	DE282	10.3	1	99-08-1	3-NITROTOLUENE	130	ug/kg	U	U			110	130	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8330A	11/19/2011	8330	DE282	10.3	1	99-35-4	1,3,5-Trinitrobenzene	130	ug/kg	U	U			45	130	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8330A	11/19/2011	8330	DE282	10.3	1	99-65-0	1,3-DINITROBENZENE	130	ug/kg	U	U			45	130	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8330A	11/19/2011	8330	DE282	10.3	1	99-99-0	4-NITROTOLUENE	130	ug/kg	U	U			89	130	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	9012B	11/17/2011	METHOD	DE282	10.3	1	57-12-5	CYANIDE	0.54	mg/kg	U	U			0.19	0.54	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	9045M	11/15/2011	Gen Prep	DE282	10.3	1	pH	PH	7.06	pH unit					0.0100	0.0100	6346314.284	1904884.129	-118.71241	34.22461
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	160.3M	12/1/2011	Gen Prep	DE282	7.6	1	MOIST	MOISTURE	7.6	%					0.50	0.50	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	1625C	12/3/2011	3546	DE282	7.6	1	62-75-9	N-NITROSODIMETHYLAMINE	36.1	ng/kg	U	U			18.0	36.1	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	300.0	11/11/2011	METHOD	DE282	7.6	1	14797-55-8	Nitrate-NO3	3.2	mg/kg					0.85	1.6	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	300.0	11/11/2011	METHOD	DE282	7.6	1	16984-48-8	FLUORIDE	2.1	mg/kg	J		J	Q	0.85	1.1	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	314.0	11/10/2011	METHOD	DE282	7.6	1	14797-73-0	PERCHLORATE	32.5	ug/kg	U	U			9.7	32.5	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	6010B	11/15/2011	3050B	DE282	7.6	1	7429-90-5	ALUMINUM	17700	mg/kg					6.48	21.4	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	6010B	11/15/2011	3050B	DE282	7.6	1	7439-89-6	IRON	26200	mg/kg					2.80	21.4	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	6010B	11/15/2011	3050B	DE282	7.6	1	7439-93-2	LITHIUM	17.8	mg/kg					0.66	2.1	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	6010B	11/15/2011	3050B	DE282	7.6	1	7439-95-4	MAGNESIUM	5850	mg/kg					0.471	10.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	6010B	11/15/2011	3050B	DE282	7.6	1	7439-96-5	MANGANESE	238	mg/kg					0.0386	0.536	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	6010B	11/15/2011	3050B	DE282	7.6	1	7440-09-7	POTASSIUM	1160	mg/kg					12.1	53.6	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	6010B	11/15/2011	3050B	DE282	7.6	1	7440-23-5	SODIUM	117	mg/kg					6.38	107	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	6010B	11/15/2011	3050B	DE282	7.6	1	7440-24-6	STRONTIUM	20.7	mg/kg					0.0268	0.536	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	6010B	11/15/2011	3050B	DE282	7.6	1	7440-31-5	TIN	10.7	mg/kg	U	J	U	B	0.343	10.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	6010B	11/15/2011	3050B	DE282	7.6	1	7440-32-6	TITANIUM	1030	mg/kg					0.0761	1.07	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	6010B	11/15/2011	3050B	DE282	7.6	1	7440-42-8	BORON	6.03	mg/kg					0.386	5.36	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	6010B	11/15/2011	3050B	DE282	7.6	1	7440-67-7	Zirconium	13.5	mg/kg					0.493	5.36	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	6010B	11/15/2011	3050B	DE282	7.6	1	7440-70-2	CALCIUM	3250	mg/kg					2.68	21.4	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	6010B	11/15/2011	3050B	DE282	7.6	1	7723-14-0	PHOSPHORUS	536	mg/kg					0.375	10.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	6020	11/19/2011	3050B	DE282	7.6	2	7782-49-2	SELENIUM	0.124	mg/kg	J	J	J	E, Z	0.0604	0.416	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	6020	11/19/2011	3050B	DE282	7.6	2	7439-98-7	MOLYBDENUM	0.218	mg/kg	J		J	Q, E	0.0520	0.104	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	6020	11/19/2011	3050B	DE282	7.6	2	7440-39-3	BARIUM	47.4	mg/kg	J		J	E	0.110	0.416	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	6020	11/19/2011	3050B	DE282	7.6	2	7439-92-1	LEAD	4.57	mg/kg	J		J	E	0.0106	0.208	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	6020	11/19/2011	3050B	DE282	7.6	2	7440-02-0	NICKEL	9.74	mg/kg	J		J	Q, E	0.104	0.416	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	6020	11/19/2011	3050B	DE282	7.6	2	7440-22-4	SILVER	0.104	mg/kg	UJ	U	UJ	E	0.0148	0.104	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	6020	11/19/2011	3050B	DE282	7.6	2	7440-28-0	THALLIUM	0.124	mg/kg	J		J	Q, E	0.0312	0.104	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	6020	11/19/2011	3050B	DE282	7.6	2	7440-36-0	ANTIMONY	0.0982	mg/kg	J	J	J	Q, E, Z	0.0770	0.208	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	6020	11/19/2011	3050B	DE282	7.6	2	7440-38-2	Arsenic	5.83	mg/kg	J		J	Q, E	0.0833	0.416	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	6020	11/19/2011	3050B	DE282	7.6	2	7440-41-7	BERYLLIUM	0.534	mg/kg	J		J	E, Q	0.0167	0.104	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	6020	11/19/2011	3050B	DE282	7.6	2	7440-43-9	CADMIUM	0.0667	mg/kg	J	J	J	Q, E, Z	0.0458	0.104	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	6020	11/19/2011	3050B	DE282	7.6	2	7440-47-3	CHROMIUM	36.3	mg/kg	J		J	Q, E	0.125	0.416	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	6020	11/19/2011	3050B	DE282	7.6	2	7440-48-4	COBALT	4.49	mg/kg	J		J	E	0.0208	0.104	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	6020	11/19/2011	3050B	DE282	7.6	2	7440-50-8	COPPER	3.83	mg/kg	J		J	Q, E	0.0833	0.416	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	6020	11/19/2011	3050B	DE282	7.6	2	7440-62-2	VANADIUM	64.3	mg/kg	J		J	E	0.0229	0.104	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	6020	11/19/2011	3050B	DE282	7.6	2	7440-66-6	ZINC	44	mg/kg	J		J	E	0.583	3.12	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	7199	11/19/2011	3060A	DE282	7.6	1	18540-29-9	HEXAVALENT CHROMIUM	0.64	mg/kg	J	J	J	Z	0.22	1.1	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	7471A	11/14/2011	METHOD	DE282	7.6	1	7439-97-6	Mercury	0.106	mg/kg	U	U			0.0075	0.106	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8015B	11/11/2011	METHOD	DE282	7.6	1	64-17-5	ETHANOL	540	ug/kg	U	U			110	540	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8015B	11/15/2011	3550B	DE282	7.6	1	84-15-1	O-TERPHENYL	3.8	mg/kg	U	U			1.6	3.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8015B	11/15/2011	3550B	DE282	7.6	1	92-06-8	m-Terphenyl	3.8	mg/kg	U	U			1.6	3.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8015B	11/15/2011	3550B	DE282	7.6	1	92-94-4	p-Terphenyl	3.8	mg/kg	U	U			1.6	3.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8015B	11/11/2011	METHOD	DE282	7.6	1	67-56-1	METHANOL	540	ug/kg	U	U			110	540	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8015B	11/11/2011	METHOD	DE282	7.6	1	67-63-0	Isopropanol	540	ug/kg	U	U			110	540	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8015M	11/16/2011	METHOD	DE282	7.6	1	107-21-1	ETHYLENE GLYCOL	11	mg/kg	U	U			5.4	11	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8015M	11/16/2011	METHOD	DE282	7.6	1	111-46-6	DIETHYLENE GLYCOL	11	mg/kg	U	U			5.4	11	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8015M	11/16/2011	METHOD	DE282	7.6	1	57-55-6	Propylene glycol	11	mg/kg	U	U			5.4	11	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8015M	11/17/2011	3550B	DE282	7.6	1	PHCC12C14	EFH (C12-C14)	1.3	mg/kg	U	U			0.43	1.3	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8015M	11/17/2011	3550B	DE282	7.6	1	PHCC15C20	EFH (C15-C20)	1.3	mg/kg	U	U			0.43	1.3	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8015M	11/17/2011	3550B	DE282	7.6	1	PHCC21C30	EFH (C21-C30)	1.2	mg/kg	J	J	J	Z	0.43	1.3	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8015M	11/17/2011	3550B	DE282	7.6	1	PHCC30C40	EFH (C30-C40)	5	mg/kg					0.43	1.3	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8015M	11/17/2011	3550B	DE282	7.6	1	PHCC8C11	EFH (C8-C11)	1.3	mg/kg	U	U			0.43	1.3	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8015M	11/10/2011	5035	DE282	7.6	28.54	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.2	mg/kg	U	U			0.2	1.2	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8082	11/16/2011	3550B	DE282	7.6	1	11096-82-5	Aroclor 1260	1.8	ug/kg	U	U			0.42	1.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8082	11/16/2011	3550B	DE282	7.6	1	11097-69-1	Aroclor 1254	1.8	ug/kg	U	U			0.36	1.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8082	11/16/2011	3550B	DE282	7.6	1	11100-14-4	Aroclor 1268	1.8	ug/kg	U	U			0.36	1.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8082	11/16/2011	3550B	DE282	7.6	1	11104-28-2	Aroclor 1221	1.8	ug/kg	U	U			0.36	1.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8082	11/16/2011	3550B	DE282	7.6	1	11126-42-4	Aroclor 5460	3.6	ug/kg	U	U			1.1	3.6	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8082	11/16/2011	3550B	DE282	7.6	1	11141-16-5	Aroclor 1232	1.8	ug/kg	U	U			0.36	1.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8082	11/16/2011	3550B	DE282	7.6	1	12642-23-8	Aroclor 5442	3.6	ug/kg	U	U			1.1	3.6	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8082	11/16/2011	3550B	DE282	7.6	1	12672-29-6	Aroclor 1248	1.8	ug/kg	U	U			0.36	1.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8082	11/16/2011	3550B	DE282	7.6	1	12674-11-2	Aroclor 1016	1.8	ug/kg	U	U			0.36	1.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8082	11/16/2011	3550B	DE282	7.6	1	37324-23-5	Aroclor 1262	1.8	ug/kg	U	U			0.36	1.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8082	11/16/2011	3550B	DE282	7.6	1	53469-21-9	Aroclor 1242	1.8	ug/kg	U	U			0.36	1.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8082	11/16/2011	3550B	DE282	7.6	1	63496-31-1	Aroclor 5432	3.6	ug/kg	U	U			1.1	3.6	6346083.799	1904786.836	-118.71317	34.22434

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	100-01-6	4-NITROANILINE	180	ug/kg	U	U			72	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	100-02-7	4-NITROPHENOL	540	ug/kg	U	U			180	540	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	100-51-6	BENZYL ALCOHOL	540	ug/kg	U	U			180	540	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	ug/kg	U	U			18	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	105-67-9	2,4-DIMETHYLPHENOL	180	ug/kg	U	U			36	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	106-44-5	4-METHYLPHENOL	180	ug/kg	U	U			36	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	106-46-7	1,4-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	106-47-8	4-CHLOROANILINE	180	ug/kg	U	U			72	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	108-68-9	3,5-Dimethylphenol	180	ug/kg	U	U			36	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	108-95-2	PHENOL	180	ug/kg	U	U			18	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	ug/kg	U	U			18	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	ug/kg	U	U			18	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	118-74-1	HEXACHLOROBENZENE	180	ug/kg	U	U			18	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	120-82-1	1,2,4-Trichlorobenzene	180	ug/kg	U	U			18	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	120-83-2	2,4-DICHLOROPHENOL	180	ug/kg	U	U			18	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	121-14-2	2,4-DINITROTOLUENE	180	ug/kg	U	U			36	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	ug/kg	U	U			18	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	132-64-9	DIBENZOFURAN	180	ug/kg	U	U			18	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	ug/kg	U	U			18	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	51-28-5	2,4-DINITROPHENOL	1100	ug/kg	U	U			360	1100	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	ug/kg	U	U			180	540	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	541-73-1	1,3-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	ug/kg	U	U			36	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	606-20-2	2,6-DINITROTOLUENE	180	ug/kg	U	U			18	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	62-53-3	ANILINE	540	ug/kg	U	U			180	540	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	ug/kg	U	U			18	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	65-85-0	BENZOIC ACID	540	ug/kg	U	U			180	540	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	67-72-1	HEXACHLOROETHANE	180	ug/kg	U	U			18	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	ug/kg	U	U			36	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	ug/kg	U	U			180	540	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	78-59-1	ISOPHORONE	180	ug/kg	U	U			18	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	86-30-6	N-NITROSODIPHENYLAMINE	180	ug/kg	U	U			18	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	86-74-8	CARBAZOLE	180	ug/kg	U	U			18	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	87-68-3	HEXACHLOROBUTADIENE	180	ug/kg	U	U			72	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	87-86-5	PENTACHLOROPHENOL	540	ug/kg	U	U			180	540	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	ug/kg	U	U			36	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	88-74-4	2-NITROANILINE	180	ug/kg	U	U			18	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	88-75-5	2-NITROPHENOL	180	ug/kg	U	U			18	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	91-58-7	2-CHLORONAPHTHALENE	180	ug/kg	U	U			18	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	ug/kg	U	U			110	360	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	92-87-5	BENZIDINE	3600	ug/kg	U	U			1300	3600	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	95-48-7	2-METHYLPHENOL	180	ug/kg	U	U			36	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	95-50-1	1,2-Dichlorobenzene	180	ug/kg	U	U			18	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	95-57-8	2-CHLOROPHENOL	180	ug/kg	U	U			18	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	ug/kg	U	U			36	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	98-95-3	NITROBENZENE	180	ug/kg	U	U			18	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C	11/27/2011	3550B	DE282	7.6	1	99-09-2	3-NITROANILINE	180	ug/kg	U	U			36	180	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C SIM	11/29/2011	3550B	DE282	7.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	12	ug/kg	J	J	J	Z	6.5	19	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C SIM	11/29/2011	3550B	DE282	7.6	1	117-84-0	Di-n-octylphthalate	19	ug/kg	U	U			6.5	19	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C SIM	11/29/2011	3550B	DE282	7.6	1	120-12-7	ANTHRACENE	1.8	ug/kg	U	U			0.36	1.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C SIM	11/29/2011	3550B	DE282	7.6	1	129-00-0	PYRENE	1.8	ug/kg	U	U			0.72	1.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C SIM	11/29/2011	3550B	DE282	7.6	1	131-11-3	Dimethylphthalate	19	ug/kg	U	U			6.5	19	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C SIM	11/29/2011	3550B	DE282	7.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	ug/kg	U	U			0.72	1.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C SIM	11/29/2011	3550B	DE282	7.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	ug/kg	U	U			0.72	1.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463909	LL	8270C SIM	11/29/2011	3550B	DE282	7.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	ug/kg	U	U			0.72	1.8	6346083.799	1904786.836	-118.71317	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422596	LL	1613B	10/11/2011	METHOD	DX144	1.9	1	3268-87-9	OCDD	38.8	ng/kg		B			0.0552	9.80	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422596	LL	1613B	10/11/2011	METHOD	DX144	1.9	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	3.58	ng/kg	J	JB	J	Z	0.0493	4.90	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422596	LL	1613B	10/11/2011	METHOD	DX144	1.9	1	39001-02-0	OCDF	1.53	ng/kg	J	JB	J	Z	0.0582	9.80	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422596	LL	1613B	10/11/2011	METHOD	DX144	1.9	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.102	ng/kg	J	J	J	Z	0.0438	4.90	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422596	LL	1613B	10/11/2011	METHOD	DX144	1.9	1	40321-76-4	1,2,3,7,8-PECDD	0.0916	ng/kg	J	JQ	J	Z	0.0428	4.90	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422596	LL	1613B	10/11/2011	METHOD	DX144	1.9	1	51207-31-9	2,3,7,8-TCDF	0.137	ng/kg	J	J	J	Z	0.0654	0.980	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422596	LL	1613B	10/11/2011	METHOD	DX144	1.9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	4.9	ng/kg	U	JBQ	U	B	0.0315	4.90	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422596	LL	1613B	10/11/2011	METHOD	DX144	1.9	1	57117-31-4	2,3,4,7,8-PECDF	4.9	ng/kg	U	JBQ	U	B	0.0361	4.90	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422596	LL	1613B	10/11/2011	METHOD	DX144	1.9	1	57117-41-6	1,2,3,7,8-PECDF	0.13	ng/kg	J	JB	J	Z	0.0369	4.90	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422596	LL	1613B	10/11/2011	METHOD	DX144	1.9	1	57117-44-9	1,2,3,6,7,8-HXCDF	4.9	ng/kg	U	JBQ	U	B	0.0317	4.90	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422596	LL	1613B	10/11/2011	METHOD	DX144	1.9	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.416	ng/kg	J	JB	J	Z	0.0407	4.90	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422596	LL	1613B	10/11/2011	METHOD	DX144	1.9	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.194	ng/kg	J	JQ	J	Z	0.0330	4.90	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422596	LL	1613B	10/11/2011	METHOD	DX144	1.9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.676	ng/kg	J	JB	J	Z	0.0202	4.90	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422596	LL	1613B	10/11/2011	METHOD	DX144	1.9	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.221	ng/kg	J	JB	J	Z	0.0357	4.90	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422596	LL	1613B	10/11/2011	METHOD	DX144	1.9	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.228	ng/kg	J	JQ	J	Z	0.0373	4.90	6346160.947	1904788.533	-118.71292	34.22434
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422597	LL	160.3M	10/5/2011	Gen Prep	DX144	1.5	1	MOIST	MOISTURE	1.5	%					0.50	0.50	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422597	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	1746-01-6	2,3,7,8-TCDD	1.01	ng/kg	U	U			0.0460	1.01	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422597	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.746	ng/kg	J	J	J	Z	0.0424	5.05	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422597	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	3268-87-9	OCDD	45.4	ng/kg		B			0.0496	10.1	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422597	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	4.23	ng/kg	J	JB	J	Z	0.0456	5.05	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422597	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	39001-02-0	OCDF	2.43	ng/kg	J	JB	J	Z	0.0519	10.1	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422597	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.0814	ng/kg	J	JQ	J	Z	0.0445	5.05	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422597	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	40321-76-4	1,2,3,7,8-PECDD	0.142	ng/kg	J	JQ	J	Z	0.0414	5.05	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422597	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	51207-31-9	2,3,7,8-TCDF	0.196	ng/kg	J	JQ	J	Z	0.0539	1.01	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422597	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.05	ng/kg	U	JBQ	U	B	0.0380	5.05	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422597	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	57117-31-4	2,3,4,7,8-PECDF	5.05	ng/kg	U	U			0.0287	5.05	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422597	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	57117-41-6	1,2,3,7,8-PECDF	0.183	ng/kg	J	JBQ	J	Z	0.0303	5.05	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422597	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.05	ng/kg	U	JB	U	B	0.0323	5.05	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422597	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.571	ng/kg	J	JB	J	Z	0.0430	5.05	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422597	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.202	ng/kg	J	JQ	J	Z	0.0339	5.05	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422597	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.958	ng/kg	J	JB	J	Z	0.0255	5.05	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422597	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.05	ng/kg	U	JBQ	U	B	0.0355	5.05	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422597	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.483	ng/kg	J	J	J	Z	0.0377	5.05	6346279.339	1904986.458	-118.71253	34.22489
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422598	LL	160.3M	10/5/2011	Gen Prep	DX144	1.4	1	MOIST	MOISTURE	1.4	%					0.50	0.50	6346314.284	1904884.129	-118.71241	34.22461

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422598	LL	1613B	10/11/2011	METHOD	DX144	1.4	1	1746-01-6	2,3,7,8-TCDD	0.0545	ng/kg	J	JQ	J	Z	0.0437	1.00	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422598	LL	1613B	10/11/2011	METHOD	DX144	1.4	1	19408-74-3	1,2,3,7,8,9-HXCDD	1.32	ng/kg	J	J	J	Z	0.0399	5.02	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422598	LL	1613B	10/11/2011	METHOD	DX144	1.4	1	3268-87-9	OCDD	52.9	ng/kg		B			0.0625	10.0	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422598	LL	1613B	10/11/2011	METHOD	DX144	1.4	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	4.6	ng/kg	J	JB	J	Z	0.0528	5.02	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422598	LL	1613B	10/11/2011	METHOD	DX144	1.4	1	39001-02-0	OCDF	1.93	ng/kg	J	JB	J	Z	0.0543	10.0	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422598	LL	1613B	10/11/2011	METHOD	DX144	1.4	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.102	ng/kg	J	JQ	J	Z	0.0469	5.02	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422598	LL	1613B	10/11/2011	METHOD	DX144	1.4	1	40321-76-4	1,2,3,7,8-PECDD	0.186	ng/kg	J	JQ	J	Z	0.0456	5.02	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422598	LL	1613B	10/11/2011	METHOD	DX144	1.4	1	51207-31-9	2,3,7,8-TCDF	0.226	ng/kg	J	JQ	J	Z	0.0647	1.00	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422598	LL	1613B	10/11/2011	METHOD	DX144	1.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.02	ng/kg	U	JBQ	U	B	0.0397	5.02	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422598	LL	1613B	10/11/2011	METHOD	DX144	1.4	1	57117-31-4	2,3,4,7,8-PECDF	5.02	ng/kg	U	JBQ	U	B	0.0348	5.02	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422598	LL	1613B	10/11/2011	METHOD	DX144	1.4	1	57117-41-6	1,2,3,7,8-PECDF	0.333	ng/kg	J	JBQ	J	Z	0.0358	5.02	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422598	LL	1613B	10/11/2011	METHOD	DX144	1.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.02	ng/kg	U	JBQ	U	B	0.0318	5.02	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422598	LL	1613B	10/11/2011	METHOD	DX144	1.4	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.994	ng/kg	J	JB	J	Z	0.0453	5.02	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422598	LL	1613B	10/11/2011	METHOD	DX144	1.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.215	ng/kg	J	J	J	Z	0.0319	5.02	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422598	LL	1613B	10/11/2011	METHOD	DX144	1.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.834	ng/kg	J	JB	J	Z	0.0253	5.02	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422598	LL	1613B	10/11/2011	METHOD	DX144	1.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.323	ng/kg	J	JBQ	J	Z	0.0368	5.02	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422598	LL	1613B	10/11/2011	METHOD	DX144	1.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.825	ng/kg	J	J	J	Z	0.0349	5.02	6346314.284	1904884.129	-118.71241	34.22461
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422599	LL	160.3M	10/5/2011	Gen Prep	DX144	2.2	1	MOIST	MOISTURE	2.2	%					0.50	0.50	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422599	LL	1613B	10/11/2011	METHOD	DX144	2.2	1	1746-01-6	2,3,7,8-TCDD	1	ng/kg	U	U			0.0502	1.00	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422599	LL	1613B	10/11/2011	METHOD	DX144	2.2	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.822	ng/kg	J	JQ	J	Z	0.0403	5.02	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422599	LL	1613B	10/11/2011	METHOD	DX144	2.2	1	3268-87-9	OCDD	19.6	ng/kg		B			0.0509	10.0	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422599	LL	1613B	10/11/2011	METHOD	DX144	2.2	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	1.78	ng/kg	J	JB	J	Z	0.0517	5.02	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422599	LL	1613B	10/11/2011	METHOD	DX144	2.2	1	39001-02-0	OCDF	0.89	ng/kg	J	JBQ	J	Z	0.0746	10.0	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422599	LL	1613B	10/11/2011	METHOD	DX144	2.2	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.0821	ng/kg	J	JQ	J	Z	0.0470	5.02	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422599	LL	1613B	10/11/2011	METHOD	DX144	2.2	1	40321-76-4	1,2,3,7,8-PECDD	0.195	ng/kg	J	J	J	Z	0.0480	5.02	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422599	LL	1613B	10/11/2011	METHOD	DX144	2.2	1	51207-31-9	2,3,7,8-TCDF	0.093	ng/kg	J	JQ	J	Z	0.0472	1.00	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422599	LL	1613B	10/11/2011	METHOD	DX144	2.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.02	ng/kg	U	JBQ	U	B	0.0351	5.02	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422599	LL	1613B	10/11/2011	METHOD	DX144	2.2	1	57117-31-4	2,3,4,7,8-PECDF	0.29	ng/kg	J	JB	J	Z	0.0290	5.02	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422599	LL	1613B	10/11/2011	METHOD	DX144	2.2	1	57117-41-6	1,2,3,7,8-PECDF	0.306	ng/kg	J	JBQ	J	Z	0.0296	5.02	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422599	LL	1613B	10/11/2011	METHOD	DX144	2.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.02	ng/kg	U	JBQ	U	B	0.0284	5.02	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422599	LL	1613B	10/11/2011	METHOD	DX144	2.2	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.632	ng/kg	J	JB	J	Z	0.0438	5.02	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422599	LL	1613B	10/11/2011	METHOD	DX144	2.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.0908	ng/kg	J	J	J	Z	0.0297	5.02	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422599	LL	1613B	10/11/2011	METHOD	DX144	2.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.02	ng/kg	U	JB	U	B	0.0199	5.02	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422599	LL	1613B	10/11/2011	METHOD	DX144	2.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.02	ng/kg	U	JB	U	B	0.0336	5.02	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422599	LL	1613B	10/11/2011	METHOD	DX144	2.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.316	ng/kg	J	J	J	Z	0.0352	5.02	6346403.871	1905077.042	-118.71212	34.22514
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422600	LL	160.3M	10/5/2011	Gen Prep	DX144	1.5	1	MOIST	MOISTURE	1.5	%					0.50	0.50	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422600	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	1746-01-6	2,3,7,8-TCDD	0.967	ng/kg	U	U			0.0416	0.967	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422600	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.984	ng/kg	J	J	J	Z	0.0435	4.83	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422600	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	3268-87-9	OCDD	146	ng/kg		B			0.0778	9.67	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422600	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	6.74	ng/kg		B			0.0669	4.83	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422600	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	39001-02-0	OCDF	2.71	ng/kg	J	JB	J	Z	0.0560	9.67	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422600	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.0886	ng/kg	J	JQ	J	Z	0.0475	4.83	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422600	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	40321-76-4	1,2,3,7,8-PECDD	0.234	ng/kg	J	J	J	Z	0.0432	4.83	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422600	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	51207-31-9	2,3,7,8-TCDF	0.162	ng/kg	J	JQ	J	Z	0.0572	0.967	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422600	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	4.83	ng/kg	U	JB	U	B	0.0411	4.83	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422600	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	57117-31-4	2,3,4,7,8-PECDF	0.431	ng/kg	J	JB	J	Z	0.0306	4.83	6346380.456	1905043.363	-118.7122	34.22505
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			330	1000	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	500	ug/kg	UJ	U	UJ	L	170	500	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			33	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	62-53-3	ANILINE	500	ug/kg	U	U			170	500	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	65-85-0	BENZOIC ACID	500	ug/kg	U	U			170	500	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			33	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	500	ug/kg	U	U			170	500	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			67	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	87-86-5	PENTACHLOROPHENOL	500	ug/kg	U	U			170	500	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			33	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	91-94-1	3,3'-DICHLOROBENZIDINE	330	ug/kg	U	U			100	330	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	92-87-5	BENZIDINE	3300	ug/kg	U	U			1200	3300	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			33	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			33	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			33	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C SIM	10/11/2011	3550B	DE253	0.73	1	117-84-0	Di-n-octylphthalate	18	ug/kg	UJ	U	UJ	FD	6.0	18	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C SIM	10/11/2011	3550B	DE253	0.73	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.33	1.7	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C SIM	10/11/2011	3550B	DE253	0.73	1	129-00-0	PYRENE	1.7	ug/kg	U	U			0.67	1.7	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C SIM	10/11/2011	3550B	DE253	0.73	1	131-11-3	Dimethylphthalate	18	ug/kg	U	U			6.0	18	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C SIM	10/11/2011	3550B	DE253	0.73	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	ug/kg	U	U			0.67	1.7	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C SIM	10/11/2011	3550B	DE253	0.73	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	ug/kg	U	U			0.67	1.7	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C SIM	10/11/2011	3550B	DE253	0.73	1	205-99-2	BENZO(B)FLUORANTHENE	1.1	ug/kg	J	J	J	FD, Z	0.67	1.7	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C SIM	10/11/2011	3550B	DE253	0.73	1	206-44-0	FLUORANTHENE	1.7	ug/kg	U	U			0.67	1.7	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C SIM	10/11/2011	3550B	DE253	0.73	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	ug/kg	U	U			0.67	1.7	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C SIM	10/11/2011	3550B	DE253	0.73	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.33	1.7	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C SIM	10/11/2011	3550B	DE253	0.73	1	218-01-9	CHRYSENE	0.75	ug/kg	J	J	J	Z	0.33	1.7	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C SIM	10/11/2011	3550B	DE253	0.73	1	50-32-8	BENZO(A)PYRENE	1.7	ug/kg	U	U			0.67	1.7	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C SIM	10/11/2011	3550B	DE253	0.73	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.67	1.7	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C SIM	10/11/2011	3550B	DE253	0.73	1	56-55-3	BENZO(A)ANTHRACENE	1.7	ug/kg	U	U			0.67	1.7	6345268.476	1904740.347	-118.71587	34.22419

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C SIM	10/11/2011	3550B	DE253	0.73	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.67	1.7	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C SIM	10/11/2011	3550B	DE253	0.73	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.67	1.7	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C SIM	10/11/2011	3550B	DE253	0.73	1	84-66-2	Diethylphthalate	18	ug/kg	U	U			6.0	18	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C SIM	10/11/2011	3550B	DE253	0.73	1	84-74-2	Di-n-butylphthalate	18	ug/kg	U	U			6.0	18	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C SIM	10/11/2011	3550B	DE253	0.73	1	85-01-8	PHENANTHRENE	1.7	ug/kg	U	U			0.67	1.7	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C SIM	10/11/2011	3550B	DE253	0.73	1	85-68-7	Butylbenzylphthalate	18	ug/kg	U	U			6.0	18	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C SIM	10/11/2011	3550B	DE253	0.73	1	86-73-7	FLUORENE	1.7	ug/kg	U	U			0.67	1.7	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C SIM	10/11/2011	3550B	DE253	0.73	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C SIM	10/11/2011	3550B	DE253	0.73	1	91-20-3	NAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C SIM	10/11/2011	3550B	DE253	0.73	1	91-57-6	2-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	9045M	10/10/2011	Gen Prep	DE253	0.73	1	pH	PH	6.51	pH unit					0.0100	0.0100	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	300.0	10/5/2011	METHOD	DE253	0.67	1	16984-48-8	FLUORIDE	4.6	mg/kg	J		J	Q	0.82	1.0	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	314.0	10/5/2011	METHOD	DE253	0.67	1	14797-73-0	PERCHLORATE	30.2	ug/kg	U	U			9.1	30.2	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	6010B	10/7/2011	3050B	DE253	0.67	1	7429-90-5	ALUMINUM	12200	mg/kg					6.09	20.1	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	6010B	10/7/2011	3050B	DE253	0.67	1	7439-89-6	IRON	22900	mg/kg					2.63	20.1	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	6010B	10/7/2011	3050B	DE253	0.67	1	7439-93-2	LITHIUM	16.2	mg/kg					0.62	2.0	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	6010B	10/7/2011	3050B	DE253	0.67	1	7439-95-4	MAGNESIUM	5630	mg/kg					0.443	10.1	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	6010B	10/7/2011	3050B	DE253	0.67	1	7439-96-5	MANGANESE	305	mg/kg					0.0362	0.503	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	6010B	10/7/2011	3050B	DE253	0.67	1	7440-09-7	POTASSIUM	1760	mg/kg					11.4	50.3	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	6010B	10/7/2011	3050B	DE253	0.67	1	7440-23-5	SODIUM	124	mg/kg					5.99	101	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	6010B	10/7/2011	3050B	DE253	0.67	1	7440-24-6	STRONTIUM	22	mg/kg					0.0252	0.503	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	6010B	10/7/2011	3050B	DE253	0.67	1	7440-31-5	TIN	10.1	mg/kg	U	J	U	B	0.322	10.1	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	6010B	10/7/2011	3050B	DE253	0.67	1	7440-32-6	TITANIUM	1240	mg/kg					0.0715	1.01	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	6010B	10/7/2011	3050B	DE253	0.67	1	7440-42-8	BORON	7.49	mg/kg					0.362	5.03	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	6010B	10/7/2011	3050B	DE253	0.67	1	7440-67-7	Zirconium	12.5	mg/kg					0.463	5.03	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	6010B	10/7/2011	3050B	DE253	0.67	1	7440-70-2	CALCIUM	5160	mg/kg					2.52	20.1	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	6010B	10/7/2011	3050B	DE253	0.67	1	7723-14-0	PHOSPHORUS	878	mg/kg					0.352	10.1	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	6020	9/29/2011	3050B	DE253	0.67	2	7439-92-1	LEAD	40.1	mg/kg	J		J	A	0.0101	0.197	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	6020	9/29/2011	3050B	DE253	0.67	2	7440-02-0	NICKEL	14	mg/kg	J		J	Q, A	0.0987	0.395	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	6020	9/29/2011	3050B	DE253	0.67	2	7440-22-4	SILVER	0.0372	mg/kg	J	J	J	Q, Z	0.0140	0.0987	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	6020	9/29/2011	3050B	DE253	0.67	2	7440-28-0	THALLIUM	0.172	mg/kg	J		J	Q	0.0296	0.0987	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	6020	9/29/2011	3050B	DE253	0.67	2	7440-36-0	ANTIMONY	0.436	mg/kg	J		J	Q	0.0730	0.197	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	6020	9/29/2011	3050B	DE253	0.67	2	7440-38-2	Arsenic	7.36	mg/kg	J		J	Q	0.0790	0.395	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	6020	9/29/2011	3050B	DE253	0.67	2	7440-43-9	CADMIUM	0.294	mg/kg	J		J	Q	0.0434	0.0987	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	6020	9/29/2011	3050B	DE253	0.67	2	7440-47-3	CHROMIUM	54.1	mg/kg	J		J	A	0.118	0.395	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	6020	9/29/2011	3050B	DE253	0.67	2	7440-48-4	COBALT	7.42	mg/kg					0.0197	0.0987	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	6020	9/29/2011	3050B	DE253	0.67	2	7440-50-8	COPPER	7.37	mg/kg	J		J	Q	0.0790	0.395	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	6020	9/29/2011	3050B	DE253	0.67	2	7440-62-2	VANADIUM	98.1	mg/kg	J		J	A	0.0217	0.0987	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	6020	9/29/2011	3050B	DE253	0.67	2	7440-66-6	ZINC	72.7	mg/kg	J		J	A	0.553	2.96	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	6020	9/29/2011	3050B	DE253	0.67	2	7440-41-7	BERYLLIUM	0.401	mg/kg					0.0158	0.0987	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	6020	9/29/2011	3050B	DE253	0.67	2	7782-49-2	SELENIUM	0.257	mg/kg	J	J	J	Q, Z	0.0572	0.395	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	6020	9/29/2011	3050B	DE253	0.67	2	7439-98-7	MOLYBDENUM	0.757	mg/kg	J		J	Q	0.0494	0.0987	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	6020	9/29/2011	3050B	DE253	0.67	2	7440-39-3	BARIUM	69.4	mg/kg	J		J	A	0.105	0.395	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	7199	10/6/2011	3060A	DE253	0.67	1	18540-29-9	HEXAVALENT CHROMIUM	1	mg/kg	U	U			0.20	1.0	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	7471A	9/29/2011	METHOD	DE253	0.67	1	7439-97-6	Mercury	0.0133	mg/kg	J	J	J	Z	0.0070	0.0997	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8081A	10/10/2011	3550B	DE253	0.67	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	ug/kg	U	U			0.097	0.17	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8081A	10/10/2011	3550B	DE253	0.67	1	1031-07-8	ENDOSULFAN SULFATE	0.34	ug/kg	U	U			0.066	0.34	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8081A	10/10/2011	3550B	DE253	0.67	1	2385-85-5	MIREX	0.34	ug/kg	U	U			0.25	0.34	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8081A	10/10/2011	3550B	DE253	0.67	1	309-00-2	ALDRIN	0.17	ug/kg	U	U			0.066	0.17	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8081A	10/10/2011	3550B	DE253	0.67	1	319-84-6	ALPHA-BHC	0.17	ug/kg	U	U			0.034	0.17	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8081A	10/10/2011	3550B	DE253	0.67	1	319-85-7	BETA-BHC	0.17	ug/kg	U	U			0.060	0.17	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8081A	10/10/2011	3550B	DE253	0.67	1	319-86-8	DELTA-BHC	0.17	ug/kg	UJ	U	UJ	FD	0.039	0.17	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8081A	10/10/2011	3550B	DE253	0.67	1	33213-65-9	ENDOSULFAN II	0.34	ug/kg	U	U			0.23	0.34	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8081A	10/10/2011	3550B	DE253	0.67	1	50-29-3	4,4'-DDT	1.2	ug/kg					0.066	0.34	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8081A	10/10/2011	3550B	DE253	0.67	1	53494-70-5	ENDRIN KETONE	0.34	ug/kg	U	U			0.31	0.34	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8081A	10/10/2011	3550B	DE253	0.67	1	57-74-9	Chlordane	2	ug/kg	J	J	J	FD, Z	0.81	3.4	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8081A	10/10/2011	3550B	DE253	0.67	1	58-89-9	gamma-BHC (Lindane)	0.17	ug/kg	U	U			0.034	0.17	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8081A	10/10/2011	3550B	DE253	0.67	1	60-57-1	DIELDRIN	0.34	ug/kg	U	U			0.16	0.34	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8081A	10/10/2011	3550B	DE253	0.67	1	72-20-8	ENDRIN	0.34	ug/kg	U	U			0.066	0.34	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8081A	10/10/2011	3550B	DE253	0.67	1	72-43-5	METHOXYCHLOR	1.7	ug/kg	U	U			0.34	1.7	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8081A	10/10/2011	3550B	DE253	0.67	1	72-54-8	4,4'-DDD	0.34	ug/kg	R	U	R	Q	0.066	0.34	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8081A	10/10/2011	3550B	DE253	0.67	1	72-55-9	4,4'-DDE	0.52	ug/kg					0.066	0.34	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8081A	10/10/2011	3550B	DE253	0.67	1	7421-93-4	ENDRIN ALDEHYDE	0.43	ug/kg	J		J	Q	0.066	0.34	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8081A	10/10/2011	3550B	DE253	0.67	1	76-44-8	HEPTACHLOR	0.17	ug/kg	U	U			0.060	0.17	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8081A	10/10/2011	3550B	DE253	0.67	1	8001-35-2	TOXAPHENE	13	ug/kg	U	U			13	13	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8081A	10/10/2011	3550B	DE253	0.67	1	959-98-8	ENDOSULFAN I	0.17	ug/kg	U	U			0.044	0.17	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8082	10/4/2011	3550B	DE253	0.67	1	11096-82-5	Aroclor 1260	7.7	ug/kg					0.39	1.7	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8082	10/4/2011	3550B	DE253	0.67	1	11097-69-1	Aroclor 1254	8	ug/kg					0.33	1.7	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8082	10/4/2011	3550B	DE253	0.67	1	11100-14-4	Aroclor 1268	1.7	ug/kg	U	U			0.33	1.7	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8082	10/4/2011	3550B	DE253	0.67	1	11104-28-2	Aroclor 1221	1.7	ug/kg	U	U			0.33	1.7	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8082	10/4/2011	3550B	DE253	0.67	1	11126-42-4	Aroclor 5460	2.4	ug/kg	J	J	J	FD, Z	1.0	3.3	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8082	10/4/2011	3550B	DE253	0.67	1	11141-16-5	Aroclor 1232	1.7	ug/kg	U	U			0.33	1.7	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8082	10/4/2011	3550B	DE253	0.67	1	12642-23-8	Aroclor 5442	3.3	ug/kg	U	U			1.0	3.3	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8082	10/4/2011	3550B	DE253	0.67	1	12672-29-6	Aroclor 1248	1.7	ug/kg	U	U			0.33	1.7	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8082	10/4/2011	3550B	DE253	0.67	1	12674-11-2	Aroclor 1016	1.7	ug/kg	U	U			0.33	1.7	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8082	10/4/2011	3550B	DE253	0.67	1	37324-23-5	Aroclor 1262	1.7	ug/kg	U	U			0.33	1.7	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8082	10/4/2011	3550B	DE253	0.67	1	53469-21-9	Aroclor 1242	1.7	ug/kg	U	U			0.33	1.7	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8082	10/4/2011	3550B	DE253	0.67	1	63496-31-1	Aroclor 5432	3.3	ug/kg	U	U			1.0	3.3	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8151A	10/5/2011	3550B	DE253	0.67	1	120-36-5	DICHLOROPROP	1.7	ug/kg	R	U	R	Q	0.81	1.7	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8151A	10/5/2011	3550B	DE253	0.67	1	1918-00-9	DICAMBA	1.2	ug/kg	R	U	R	Q	0.40	1.2	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8151A	10/5/2011	3550B	DE253	0.67	1	75-99-0	DALAPON	9.1	ug/kg	R	U	R	Q	4.4	9.1	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8151A	10/5/2011	3550B	DE253	0.67	1	88-85-7	DINOSEB	2.4	ug/kg	R	U	R	Q, L	0.81	2.4	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8151A	10/5/2011	3550B	DE253	0.67	1	93-65-2	MCPP	250	ug/kg	R	U	R	Q	76	250	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8151A	10/5/2011	3550B	DE253	0.67	1	93-72-1	2,4,5-TP (Silvex)	0.17	ug/kg	R	U	R	Q	0.076	0.17	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8151A	10/5/2011	3550B	DE253	0.67	1	93-76-5	2,4,5-T	0.5	ug/kg	U	U			0.50	0.50	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8151A	10/5/2011	3550B	DE253	0.67	1	94-74-6	MCPA	250	ug/kg	R	U	R	Q	77	250	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8151A	10/5/2011	3550B	DE253	0.67	1	94-75-7	2,4-D	3.6	ug/kg	U	U			3.6	3.6	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8151A	10/5/2011	3550B	DE253	0.67	1	94-82-6	2,4-DB	2	ug/kg	R	U	R	Q	2.0	2.0	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			66	170	6345268.476	1904740.347	-118.71587	34.22419

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	100-02-7	4-NITROPHENOL	500	ug/kg	U	U			170	500	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	100-51-6	BENZYL ALCOHOL	500	ug/kg	U	U			170	500	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			33	170	6345268.476	1904740.347	-118.71587	34.22419
SL-001-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419491	LL	8270C	10/6/2011	3550B	DE253	0.67	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			33	170	6345268.476	1904740.347	-118.71587	34.22419
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	6020	9/29/2011	3050B	DE253	3.4	2	7440-47-3	CHROMIUM	58.8	mg/kg	J		J	A	0.121	0.402	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	6020	9/29/2011	3050B	DE253	3.4	2	7440-48-4	COBALT	14	mg/kg					0.0201	0.101	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	6020	9/29/2011	3050B	DE253	3.4	2	7440-50-8	COPPER	22.4	mg/kg	J		J	Q	0.0804	0.402	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	6020	9/29/2011	3050B	DE253	3.4	2	7440-62-2	VANADIUM	118	mg/kg	J		J	A	0.0221	0.101	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	6020	9/29/2011	3050B	DE253	3.4	2	7440-66-6	ZINC	116	mg/kg	J		J	A	0.563	3.02	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	6020	9/29/2011	3050B	DE253	3.4	2	7440-41-7	BERYLLIUM	0.635	mg/kg					0.0161	0.101	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	6020	9/29/2011	3050B	DE253	3.4	2	7782-49-2	SELENIUM	0.412	mg/kg	J		J	Q	0.0583	0.402	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	6020	9/29/2011	3050B	DE253	3.4	2	7439-98-7	MOLYBDENUM	0.514	mg/kg	J		J	Q	0.0503	0.101	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	6020	9/29/2011	3050B	DE253	3.4	2	7440-39-3	BARIUM	143	mg/kg	J		J	A	0.107	0.402	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	7199	10/6/2011	3060A	DE253	3.4	1	18540-29-9	HEXAVALENT CHROMIUM	1.4	mg/kg					0.21	1.0	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	7471A	9/29/2011	METHOD	DE253	3.4	1	7439-97-6	Mercury	0.0076	mg/kg	J	J	J	Z	0.0068	0.0964	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8081A	10/10/2011	3550B	DE253	3.4	5	50-29-3	4,4'-DDT	3.5	ug/kg	U	U			3.5	3.5	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8081A	10/10/2011	3550B	DE253	3.4	1	1024-57-3	HEPTACHLOR EPOXIDE	0.53	ug/kg	U	U			0.53	0.53	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8081A	10/10/2011	3550B	DE253	3.4	1	1031-07-8	ENDOSULFAN SULFATE	0.35	ug/kg	U	U			0.068	0.35	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8081A	10/10/2011	3550B	DE253	3.4	1	2385-85-5	MIREX	0.35	ug/kg	U	U			0.17	0.35	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8081A	10/10/2011	3550B	DE253	3.4	1	309-00-2	ALDRIN	0.17	ug/kg	U	U			0.068	0.17	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8081A	10/10/2011	3550B	DE253	3.4	1	319-84-6	ALPHA-BHC	0.17	ug/kg	U	U			0.035	0.17	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8081A	10/10/2011	3550B	DE253	3.4	1	319-85-7	BETA-BHC	0.17	ug/kg	U	U			0.062	0.17	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8081A	10/10/2011	3550B	DE253	3.4	1	319-86-8	DELTA-BHC	0.35	ug/kg					0.037	0.17	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8081A	10/10/2011	3550B	DE253	3.4	1	33213-65-9	ENDOSULFAN II	0.36	ug/kg	U	U			0.36	0.36	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8081A	10/10/2011	3550B	DE253	3.4	1	53494-70-5	ENDRIN KETONE	0.35	ug/kg	U	U			0.068	0.35	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8081A	10/10/2011	3550B	DE253	3.4	1	57-74-9	Chlordane	3.3	ug/kg	J	J	J	Z	0.83	3.5	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8081A	10/10/2011	3550B	DE253	3.4	1	58-89-9	gamma-BHC (Lindane)	0.17	ug/kg	U	U			0.035	0.17	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8081A	10/10/2011	3550B	DE253	3.4	1	60-57-1	DIELDRIN	1.2	ug/kg	U	U			1.2	1.2	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8081A	10/10/2011	3550B	DE253	3.4	1	72-20-8	ENDRIN	0.45	ug/kg	U	U			0.45	0.45	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8081A	10/10/2011	3550B	DE253	3.4	1	72-43-5	METHOXYCHLOR	1.7	ug/kg	U	U			0.35	1.7	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8081A	10/10/2011	3550B	DE253	3.4	1	72-54-8	4,4'-DDD	0.35	ug/kg	U	U			0.30	0.35	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8081A	10/10/2011	3550B	DE253	3.4	1	72-55-9	4,4'-DDE	2.1	ug/kg	U	U			2.1	2.1	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8081A	10/10/2011	3550B	DE253	3.4	1	7421-93-4	ENDRIN ALDEHYDE	0.53	ug/kg	U	U			0.53	0.53	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8081A	10/10/2011	3550B	DE253	3.4	1	76-44-8	HEPTACHLOR	0.17	ug/kg	U	U			0.062	0.17	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8081A	10/10/2011	3550B	DE253	3.4	1	8001-35-2	TOXAPHENE	17	ug/kg	U	U			17	17	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8081A	10/10/2011	3550B	DE253	3.4	1	959-98-8	ENDOSULFAN I	0.17	ug/kg	U	U			0.046	0.17	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8082	10/4/2011	3550B	DE253	3.4	1	11096-82-5	Aroclor 1260	5	ug/kg					0.40	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8082	10/4/2011	3550B	DE253	3.4	1	11097-69-1	Aroclor 1254	15	ug/kg					0.34	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8082	10/4/2011	3550B	DE253	3.4	1	11100-14-4	Aroclor 1268	1.8	ug/kg	U	U			0.34	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8082	10/4/2011	3550B	DE253	3.4	1	11104-28-2	Aroclor 1221	1.8	ug/kg	U	U			0.34	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8082	10/4/2011	3550B	DE253	3.4	1	11126-42-4	Aroclor 5460	3.4	ug/kg	U	U			1.0	3.4	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8082	10/4/2011	3550B	DE253	3.4	1	11141-16-5	Aroclor 1232	1.8	ug/kg	U	U			0.34	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8082	10/4/2011	3550B	DE253	3.4	1	12642-23-8	Aroclor 5442	3.4	ug/kg	U	U			1.0	3.4	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8082	10/4/2011	3550B	DE253	3.4	1	12672-29-6	Aroclor 1248	1.8	ug/kg	U	U			0.34	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8082	10/4/2011	3550B	DE253	3.4	1	12674-11-2	Aroclor 1016	1.8	ug/kg	U	U			0.34	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8082	10/4/2011	3550B	DE253	3.4	1	37324-23-5	Aroclor 1262	1.8	ug/kg	U	U			0.34	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8082	10/4/2011	3550B	DE253	3.4	1	53469-21-9	Aroclor 1242	1.8	ug/kg	U	U			0.34	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8082	10/4/2011	3550B	DE253	3.4	1	63496-31-1	Aroclor 5432	3.4	ug/kg	U	U			1.0	3.4	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8151A	10/6/2011	3550B	DE253	3.4	1	120-36-5	DICHLOROPROP	1.8	ug/kg	U	U			0.83	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8151A	10/6/2011	3550B	DE253	3.4	1	1918-00-9	DICAMBA	1.2	ug/kg	U	U			0.41	1.2	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8151A	10/6/2011	3550B	DE253	3.4	1	75-99-0	DALAPON	9.3	ug/kg	U	U			4.6	9.3	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8151A	10/6/2011	3550B	DE253	3.4	1	88-85-7	DINOSEB	2.5	ug/kg	R	U	R	L	0.83	2.5	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8151A	10/6/2011	3550B	DE253	3.4	1	93-65-2	MCPP	260	ug/kg	U	U			78	260	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8151A	10/6/2011	3550B	DE253	3.4	1	93-72-1	2,4,5-TP (Silvex)	0.18	ug/kg	U	U			0.078	0.18	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8151A	10/6/2011	3550B	DE253	3.4	1	93-76-5	2,4,5-T	0.18	ug/kg	U	U			0.085	0.18	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8151A	10/6/2011	3550B	DE253	3.4	1	94-74-6	MCPA	260	ug/kg	U	U			79	260	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8151A	10/6/2011	3550B	DE253	3.4	1	94-75-7	2,4-D	3.7	ug/kg	U	U			1.2	3.7	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8151A	10/6/2011	3550B	DE253	3.4	1	94-82-6	2,4-DB	1.7	ug/kg	J	J	J	Z	0.64	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			69	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	100-02-7	4-NITROPHENOL	510	ug/kg	U	U			170	510	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	100-51-6	BENZYL ALCOHOL	510	ug/kg	U	U			170	510	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			34	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			34	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			69	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			34	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	108-95-2	PHENOL	18	ug/kg	J	J	J	Z	17	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			34	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			340	1000	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	ug/kg	UJ	U	UJ	L	170	510	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			34	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	62-53-3	ANILINE	510	ug/kg	U	U			170	510	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	65-85-0	BENZOIC ACID	510	ug/kg	U	U			170	510	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			34	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	ug/kg	U	U			170	510	6344979.414	1905049.016	-118.71683	34.22503

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			69	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	87-86-5	PENTACHLOROPHENOL	510	ug/kg	U	U			170	510	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	ug/kg	U	U			100	340	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	92-87-5	BENZIDINE	3400	ug/kg	U	U			1200	3400	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			34	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C	10/6/2011	3550B	DE253	3.4	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			34	170	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	10	ug/kg	J	J	J	Z	6.2	19	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	117-84-0	Di-n-octylphthalate	7.5	ug/kg	J	J	J	Z	6.2	19	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.34	1.7	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	129-00-0	PYRENE	2.6	ug/kg					0.69	1.7	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	131-11-3	Dimethylphthalate	19	ug/kg	U	U			6.2	19	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.2	ug/kg	J	J	J	Z	0.69	1.7	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	0.76	ug/kg	J	J	J	Z	0.69	1.7	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	205-99-2	BENZO(B)FLUORANTHENE	4.1	ug/kg					0.69	1.7	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	206-44-0	FLUORANTHENE	2.9	ug/kg					0.69	1.7	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.2	ug/kg	J	J	J	Z	0.69	1.7	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.34	1.7	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	218-01-9	CHRYSENE	2.2	ug/kg					0.34	1.7	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	50-32-8	BENZO(A)PYRENE	1.9	ug/kg					0.69	1.7	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.69	1.7	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	56-55-3	BENZO(A)ANTHRACENE	1.3	ug/kg	J	J	J	Z	0.69	1.7	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.69	1.7	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.69	1.7	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	84-66-2	Diethylphthalate	19	ug/kg	U	U			6.2	19	6344979.414	1905049.016	-118.71683	34.22503
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422609	LL	1613B	10/20/2011	METHOD	DX146	3.8	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.06	ng/kg	U	JB	U	B	0.0253	5.06	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422609	LL	1613B	10/20/2011	METHOD	DX146	3.8	1	39001-02-0	OCDF	10.1	ng/kg	U	JB	U	B	0.0340	10.1	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422609	LL	1613B	10/20/2011	METHOD	DX146	3.8	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.06	ng/kg	UJ	JBQ	UJ	B, FD	0.0248	5.06	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422609	LL	1613B	10/20/2011	METHOD	DX146	3.8	1	40321-76-4	1,2,3,7,8-PECDD	5.06	ng/kg	UJ	JB	UJ	B, FD	0.0317	5.06	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422609	LL	1613B	10/20/2011	METHOD	DX146	3.8	1	51207-31-9	2,3,7,8-TCDF	0.0615	ng/kg	J	J	J	FD, Z	0.0275	1.01	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422609	LL	1613B	10/20/2011	METHOD	DX146	3.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.06	ng/kg	UJ	JB	UJ	B, FD	0.0241	5.06	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422609	LL	1613B	10/20/2011	METHOD	DX146	3.8	1	57117-31-4	2,3,4,7,8-PECDF	5.06	ng/kg	U	JB	U	B	0.0193	5.06	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422609	LL	1613B	10/20/2011	METHOD	DX146	3.8	1	57117-41-6	1,2,3,7,8-PECDF	5.06	ng/kg	UJ	JB	UJ	B, FD	0.0203	5.06	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422609	LL	1613B	10/20/2011	METHOD	DX146	3.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.06	ng/kg	UJ	JBQ	UJ	B, FD	0.0285	5.06	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422609	LL	1613B	10/20/2011	METHOD	DX146	3.8	1	57653-85-7	1,2,3,6,7,8-HXCDD	5.06	ng/kg	U	JB	U	B	0.0258	5.06	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422609	LL	1613B	10/20/2011	METHOD	DX146	3.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.06	ng/kg	UJ	JBQ	UJ	B, FD	0.0161	5.06	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422609	LL	1613B	10/20/2011	METHOD	DX146	3.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.06	ng/kg	UJ	JB	UJ	B, FD	0.0239	5.06	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422609	LL	1613B	10/20/2011	METHOD	DX146	3.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.06	ng/kg	UJ	JB	UJ	B, FD	0.0333	5.06	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422609	LL	1613B	10/20/2011	METHOD	DX146	3.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.174	ng/kg	J	JQ	J	FD, Z	0.0196	5.06	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	6020	9/30/2011	3050B	DE257	3.8	2	7440-36-0	ANTIMONY	0.33	mg/kg	J		J	Q	0.0740	0.200	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	6020	9/30/2011	3050B	DE257	3.8	2	7440-38-2	Arsenic	7.53	mg/kg	J		J	Q	0.0800	0.400	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	6020	9/30/2011	3050B	DE257	3.8	2	7440-41-7	BERYLLIUM	1.08	mg/kg					0.0160	0.100	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	6020	9/30/2011	3050B	DE257	3.8	2	7440-43-9	CADMIUM	0.277	mg/kg	J		J	Q	0.0440	0.100	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	6020	9/30/2011	3050B	DE257	3.8	2	7440-47-3	CHROMIUM	40.4	mg/kg	J		J	Q	0.120	0.400	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	6020	9/30/2011	3050B	DE257	3.8	2	7440-48-4	COBALT	14.2	mg/kg	J		J	Q	0.0200	0.100	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	6020	9/30/2011	3050B	DE257	3.8	2	7440-50-8	COPPER	21.8	mg/kg	J		J	Q	0.0800	0.400	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	6020	9/30/2011	3050B	DE257	3.8	2	7440-62-2	VANADIUM	81.1	mg/kg					0.0220	0.100	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	6020	9/30/2011	3050B	DE257	3.8	2	7440-66-6	ZINC	99.6	mg/kg					0.560	3.00	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	7199	10/12/2011	Gen Prep	DE257	3.8	1	18540-29-9	HEXAVALENT CHROMIUM	1	mg/kg	J		J	FD	0.20	1.0	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	7471A	9/30/2011	METHOD	DE257	3.8	1	7439-97-6	Mercury	0.101	mg/kg	U	U			0.0071	0.101	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8081A	10/13/2011	3550B	DE257	3.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	ug/kg	U	U			0.035	0.17	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8081A	10/13/2011	3550B	DE257	3.8	1	1031-07-8	ENDOSULFAN SULFATE	0.35	ug/kg	U	U			0.068	0.35	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8081A	10/13/2011	3550B	DE257	3.8	1	2385-85-5	MIREX	0.35	ug/kg	U	U			0.068	0.35	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8081A	10/13/2011	3550B	DE257	3.8	1	309-00-2	ALDRIN	0.17	ug/kg	U	U			0.068	0.17	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8081A	10/13/2011	3550B	DE257	3.8	1	319-84-6	ALPHA-BHC	0.17	ug/kg	U	U			0.035	0.17	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8081A	10/13/2011	3550B	DE257	3.8	1	319-85-7	BETA-BHC	0.13	ug/kg	J	J	J	FD, Z	0.062	0.17	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8081A	10/13/2011	3550B	DE257	3.8	1	319-86-8	DELTA-BHC	0.17	ug/kg	U	U			0.040	0.17	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8081A	10/13/2011	3550B	DE257	3.8	1	33213-65-9	ENDOSULFAN II	0.35	ug/kg	U	U			0.068	0.35	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8081A	10/13/2011	3550B	DE257	3.8	1	50-29-3	4,4'-DDT	0.46	ug/kg	J		J	FD	0.068	0.35	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8081A	10/13/2011	3550B	DE257	3.8	1	53494-70-5	ENDRIN KETONE	0.35	ug/kg	U	U			0.068	0.35	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8081A	10/13/2011	3550B	DE257	3.8	1	57-74-9	Chlordane	1.9	ug/kg	J	J	J	FD, Z	0.83	3.5	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8081A	10/13/2011	3550B	DE257	3.8	1	58-89-9	gamma-BHC (Lindane)	0.17	ug/kg	UJ	U	UJ	FD	0.035	0.17	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8081A	10/13/2011	3550B	DE257	3.8	1	60-57-1	DIELDRIN	0.35	ug/kg	U	U			0.068	0.35	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8081A	10/13/2011	3550B	DE257	3.8	1	72-20-8	ENDRIN	0.35	ug/kg	U	U			0.068	0.35	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8081A	10/13/2011	3550B	DE257	3.8	1	72-43-5	METHOXYCHLOR	1.7	ug/kg	U	U			0.35	1.7	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8081A	10/13/2011	3550B	DE257	3.8	1	72-54-8	4,4'-DDD	0.35	ug/kg	U	U			0.068	0.35	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8081A	10/13/2011	3550B	DE257	3.8	1	72-55-9	4,4'-DDE	0.36	ug/kg	J		J	FD	0.068	0.35	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8081A	10/13/2011	3550B	DE257	3.8	1	7421-93-4	ENDRIN ALDEHYDE	0.13	ug/kg	J	J	J	FD, Z	0.068	0.35	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8081A	10/13/2011	3550B	DE257	3.8	1	76-44-8	HEPTACHLOR	0.17	ug/kg	U	U			0.062	0.17	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8081A	10/13/2011	3550B	DE257	3.8	1	8001-35-2	TOXAPHENE	6.8	ug/kg	U	U			4.9	6.8	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8081A	10/13/2011	3550B	DE257	3.8	1	959-98-8	ENDOSULFAN I	0.17	ug/kg	U	U			0.046	0.17	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8082	10/21/2011	3550B	DE257	3.8	1	11096-82-5	Aroclor 1260	1.8	ug/kg	U	U			0.40	1.8	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8082	10/21/2011	3550B	DE257	3.8	1	11097-69-1	Aroclor 1254	0.62	ug/kg	J	J	J	FD, Z	0.34	1.8	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8082	10/21/2011	3550B	DE257	3.8	1	11100-14-4	Aroclor 1268	1.8	ug/kg	U	U			0.34	1.8	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8082	10/21/2011	3550B	DE257	3.8	1	11104-28-2	Aroclor 1221	1.8	ug/kg	U	U			0.34	1.8	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8082	10/21/2011	3550B	DE257	3.8	1	11126-42-4	Aroclor 5460	3.4	ug/kg	U	U			1.0	3.4	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8082	10/21/2011	3550B	DE257	3.8	1	11141-16-5	Aroclor 1232	1.8	ug/kg	U	U			0.34	1.8	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8082	10/21/2011	3550B	DE257	3.8	1	12642-23-8	Aroclor 5442	3.4	ug/kg	U	U			1.0	3.4	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8082	10/21/2011	3550B	DE257	3.8	1	12672-29-6	Aroclor 1248	1.8	ug/kg	U	U			0.34	1.8	6345841.298	1905317.647	-118.71399	34.22579

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8082	10/21/2011	3550B	DE257	3.8	1	12674-11-2	Aroclor 1016	1.8	ug/kg	U	U			0.34	1.8	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8082	10/21/2011	3550B	DE257	3.8	1	37324-23-5	Aroclor 1262	1.8	ug/kg	U	U			0.34	1.8	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8082	10/21/2011	3550B	DE257	3.8	1	53469-21-9	Aroclor 1242	1.8	ug/kg	U	U			0.34	1.8	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8082	10/21/2011	3550B	DE257	3.8	1	63496-31-1	Aroclor 5432	3.4	ug/kg	U	U			1.0	3.4	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8151A	10/9/2011	3550B	DE257	3.8	1	120-36-5	DICHLOROPROP	1.8	ug/kg	U	U			0.83	1.8	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8151A	10/9/2011	3550B	DE257	3.8	1	1918-00-9	DICAMBA	1.2	ug/kg	U	U			0.42	1.2	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8151A	10/9/2011	3550B	DE257	3.8	1	75-99-0	DALAPON	9.3	ug/kg	U	U			4.6	9.3	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8151A	10/9/2011	3550B	DE257	3.8	1	88-85-7	DINOSEB	2.5	ug/kg	U	U			0.83	2.5	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8151A	10/9/2011	3550B	DE257	3.8	1	93-65-2	MCPP	260	ug/kg	U	U			78	260	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8151A	10/9/2011	3550B	DE257	3.8	1	93-72-1	2,4,5-TP (Silvex)	0.23	ug/kg	UJ	U	UJ	FD	0.23	0.23	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8151A	10/9/2011	3550B	DE257	3.8	1	93-76-5	2,4,5-T	0.18	ug/kg	U	U			0.085	0.18	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8151A	10/9/2011	3550B	DE257	3.8	1	94-74-6	MCPA	260	ug/kg	U	U			79	260	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8151A	10/9/2011	3550B	DE257	3.8	1	94-75-7	2,4-D	3.7	ug/kg	U	U			1.2	3.7	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8151A	10/9/2011	3550B	DE257	3.8	1	94-82-6	2,4-DB	2.6	ug/kg	U	U			2.6	2.6	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			69	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	100-02-7	4-NITROPHENOL	520	ug/kg	U	U			170	520	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	100-51-6	BENZYL ALCOHOL	520	ug/kg	U	U			170	520	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			35	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			35	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			69	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			35	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	108-95-2	PHENOL	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	48	ug/kg	J	J	J	Z	17	350	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			35	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			350	1000	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	520	ug/kg	U	U			170	520	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			35	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	62-53-3	ANILINE	520	ug/kg	U	U			170	520	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	65-85-0	BENZOIC ACID	520	ug/kg	U	U			170	520	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			35	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	520	ug/kg	U	U			170	520	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			69	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	87-86-5	PENTACHLOROPHENOL	520	ug/kg	U	U			170	520	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			35	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	ug/kg	U	U			100	350	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	92-87-5	BENZIDINE	3500	ug/kg	U	U			1200	3500	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			35	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			35	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C	10/15/2011	3550B	DE257	3.8	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			35	170	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C SIM	10/13/2011	3550B	DE257	3.8	1	117-84-0	Di-n-octylphthalate	18	ug/kg	U	U			6.1	18	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C SIM	10/13/2011	3550B	DE257	3.8	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.34	1.7	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C SIM	10/13/2011	3550B	DE257	3.8	1	129-00-0	PYRENE	1.7	ug/kg	U	U			0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C SIM	10/13/2011	3550B	DE257	3.8	1	131-11-3	Dimethylphthalate	18	ug/kg	U	U			6.1	18	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C SIM	10/13/2011	3550B	DE257	3.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	ug/kg	U	U			0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C SIM	10/13/2011	3550B	DE257	3.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	ug/kg	U	U			0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C SIM	10/13/2011	3550B	DE257	3.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.7	ug/kg	J	J	J	FD	0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C SIM	10/13/2011	3550B	DE257	3.8	1	206-44-0	FLUORANTHENE	1.7	ug/kg	U	U			0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C SIM	10/13/2011	3550B	DE257	3.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	ug/kg	U	U			0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C SIM	10/13/2011	3550B	DE257	3.8	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.34	1.7	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C SIM	10/13/2011	3550B	DE257	3.8	1	218-01-9	CHRYSENE	1.7	ug/kg	U	U			0.34	1.7	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C SIM	10/13/2011	3550B	DE257	3.8	1	50-32-8	BENZO(A)PYRENE	1.7	ug/kg	U	U			0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C SIM	10/13/2011	3550B	DE257	3.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C SIM	10/13/2011	3550B	DE257	3.8	1	56-55-3	BENZO(A)ANTHRACENE	1.7	ug/kg	U	U			0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C SIM	10/13/2011	3550B	DE257	3.8	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C SIM	10/13/2011	3550B	DE257	3.8	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C SIM	10/13/2011	3550B	DE257	3.8	1	84-66-2	Diethylphthalate	18	ug/kg	U	U			6.1	18	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C SIM	10/13/2011	3550B	DE257	3.8	1	84-74-2	Di-n-butylphthalate	18	ug/kg	U	U			6.1	18	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C SIM	10/13/2011	3550B	DE257	3.8	1	85-01-8	PHENANTHRENE	1.7	ug/kg	U	U			0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C SIM	10/13/2011	3550B	DE257	3.8	1	85-68-7	Butylbenzylphthalate	18	ug/kg	U	U			6.1	18	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C SIM	10/13/2011	3550B	DE257	3.8	1	86-73-7	FLUORENE	1.7	ug/kg	U	U			0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C SIM	10/13/2011	3550B	DE257	3.8	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C SIM	10/13/2011	3550B	DE257	3.8	1	91-20-3	NAPHTHALENE	1.7	ug/kg	U	U			0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	8270C SIM	10/13/2011	3550B	DE257	3.8	1	91-57-6	2-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.68	1.7	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	9045M	10/12/2011	Gen Prep	DE257	3.8	1	pH	PH	7.31	pH unit					0.0100	0.0100	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	300.0	10/14/2011	METHOD	DE257	4	1	16984-48-8	FLUORIDE	1.4	mg/kg					0.82	1.0	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	314.0	10/7/2011	METHOD	DE257	4	1	14797-73-0	PERCHLORATE	31.3	ug/kg	U	U			9.4	31.3	6345841.298	1905317.647	-118.71399	34.22579

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	6010B	10/12/2011	3050B	DE257	4	2	7439-89-6	IRON	37400	mg/kg					5.38	41.3	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	6010B	10/11/2011	3050B	DE257	4	1	7429-90-5	ALUMINUM	31900	mg/kg					6.24	20.6	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	6010B	10/11/2011	3050B	DE257	4	1	7439-93-2	LITHIUM	31.6	mg/kg					0.64	2.1	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	6010B	10/11/2011	3050B	DE257	4	1	7439-95-4	MAGNESIUM	8840	mg/kg					0.454	10.3	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	6010B	10/11/2011	3050B	DE257	4	1	7439-96-5	MANGANESE	370	mg/kg					0.0371	0.516	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	6010B	10/11/2011	3050B	DE257	4	1	7440-09-7	POTASSIUM	4980	mg/kg					11.7	51.6	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	6010B	10/11/2011	3050B	DE257	4	1	7440-23-5	SODIUM	100	mg/kg	J	J	J	Z	6.14	103	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	6010B	10/11/2011	3050B	DE257	4	1	7440-24-6	STRONTIUM	40.3	mg/kg					0.0258	0.516	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	6010B	10/11/2011	3050B	DE257	4	1	7440-31-5	TIN	10.3	mg/kg	U	J	U	B	0.330	10.3	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	6010B	10/11/2011	3050B	DE257	4	1	7440-32-6	TITANIUM	1540	mg/kg					0.0732	1.03	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	6010B	10/11/2011	3050B	DE257	4	1	7440-42-8	BORON	15.5	mg/kg					0.371	5.16	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	6010B	10/11/2011	3050B	DE257	4	1	7440-67-7	Zirconium	4.78	mg/kg	J	J	J	Z	0.474	5.16	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	6010B	10/11/2011	3050B	DE257	4	1	7440-70-2	CALCIUM	9210	mg/kg					2.58	20.6	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	6010B	10/11/2011	3050B	DE257	4	1	7723-14-0	PHOSPHORUS	511	mg/kg					0.361	10.3	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	6020	9/30/2011	3050B	DE257	4	2	7782-49-2	SELENIUM	0.272	mg/kg	J	J	J	Z	0.0598	0.413	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	6020	9/30/2011	3050B	DE257	4	2	7439-98-7	MOLYBDENUM	0.548	mg/kg	J		J	Q	0.0516	0.103	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	6020	9/30/2011	3050B	DE257	4	2	7440-39-3	BARIUM	182	mg/kg					0.109	0.413	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	6020	9/30/2011	3050B	DE257	4	2	7439-92-1	LEAD	12.4	mg/kg	J		J	Q	0.0105	0.206	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	6020	9/30/2011	3050B	DE257	4	2	7440-02-0	NICKEL	27.8	mg/kg	J		J	Q	0.103	0.413	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422539	LL	6020	9/30/2011	3050B	DE257	4	2	7440-22-4	SILVER	0.0485	mg/kg	J	J	J	Q, Z	0.0146	0.103	6345841.298	1905317.647	-118.71399	34.22579
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	6010B	10/29/2011	3050B	DE273	8.3	1	7440-70-2	CALCIUM	3610	mg/kg					2.70	21.6	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	6010B	10/29/2011	3050B	DE273	8.3	1	7723-14-0	PHOSPHORUS	372	mg/kg					0.378	10.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	6020	10/26/2011	3050B	DE273	8.3	2	7782-49-2	SELENIUM	0.112	mg/kg	J	J	J	Z	0.0626	0.432	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	6020	10/26/2011	3050B	DE273	8.3	2	7439-98-7	MOLYBDENUM	0.606	mg/kg					0.0540	0.108	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	6020	10/26/2011	3050B	DE273	8.3	2	7440-39-3	BARIUM	107	mg/kg					0.114	0.432	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	6020	10/26/2011	3050B	DE273	8.3	2	7439-92-1	LEAD	8.46	mg/kg	J		J	Q, A	0.0110	0.216	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	6020	10/26/2011	3050B	DE273	8.3	2	7440-02-0	NICKEL	19.5	mg/kg	J		J	A	0.108	0.432	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	6020	10/26/2011	3050B	DE273	8.3	2	7440-22-4	SILVER	0.0407	mg/kg	J	J	J	Z	0.0153	0.108	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	6020	10/26/2011	3050B	DE273	8.3	2	7440-28-0	THALLIUM	0.353	mg/kg					0.0324	0.108	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	6020	10/26/2011	3050B	DE273	8.3	2	7440-36-0	ANTIMONY	0.0827	mg/kg	J	J	J	Q, Z	0.0799	0.216	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	6020	10/26/2011	3050B	DE273	8.3	2	7440-38-2	Arsenic	6.45	mg/kg	J		J	Q	0.0864	0.432	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	6020	10/26/2011	3050B	DE273	8.3	2	7440-41-7	BERYLLIUM	0.852	mg/kg	J		J	Q	0.0173	0.108	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	6020	10/26/2011	3050B	DE273	8.3	2	7440-43-9	CADMIUM	0.0595	mg/kg	J	J	J	Z	0.0475	0.108	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	6020	10/26/2011	3050B	DE273	8.3	2	7440-47-3	CHROMIUM	36.9	mg/kg	J		J	Q, A	0.130	0.432	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	6020	10/26/2011	3050B	DE273	8.3	2	7440-48-4	COBALT	10.5	mg/kg	J		J	A	0.0216	0.108	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	6020	10/26/2011	3050B	DE273	8.3	2	7440-50-8	COPPER	12.8	mg/kg	J		J	A	0.0864	0.432	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	6020	10/26/2011	3050B	DE273	8.3	2	7440-62-2	VANADIUM	70.5	mg/kg	J		J	A	0.0238	0.108	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	6020	10/26/2011	3050B	DE273	8.3	2	7440-66-6	ZINC	69.5	mg/kg					0.605	3.24	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	7199	11/4/2011	3060A	DE273	8.3	1	18540-29-9	HEXAVALENT CHROMIUM	3.2	mg/kg					0.22	1.1	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	7471A	10/25/2011	METHOD	DE273	8.3	1	7439-97-6	Mercury	0.108	mg/kg	U	U			0.0076	0.108	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8082	11/1/2011	3550B	DE273	8.3	1	11096-82-5	Aroclor 1260	1.8	ug/kg	U	U			0.42	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8082	11/1/2011	3550B	DE273	8.3	1	11097-69-1	Aroclor 1254	1.8	ug/kg	U	U			0.36	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8082	11/1/2011	3550B	DE273	8.3	1	11100-14-4	Aroclor 1268	1.8	ug/kg	U	U			0.36	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8082	11/1/2011	3550B	DE273	8.3	1	11104-28-2	Aroclor 1221	1.8	ug/kg	U	U			0.36	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8082	11/1/2011	3550B	DE273	8.3	1	11126-42-4	Aroclor 5460	3.6	ug/kg	UJ	U	UJ	E	1.1	3.6	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8082	11/1/2011	3550B	DE273	8.3	1	11141-16-5	Aroclor 1232	1.8	ug/kg	U	U			0.36	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8082	11/1/2011	3550B	DE273	8.3	1	12642-23-8	Aroclor 5442	3.6	ug/kg	UJ	U	UJ	E	1.1	3.6	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8082	11/1/2011	3550B	DE273	8.3	1	12672-29-6	Aroclor 1248	1.8	ug/kg	U	U			0.36	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8082	11/1/2011	3550B	DE273	8.3	1	12674-11-2	Aroclor 1016	1.8	ug/kg	U	U			0.36	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8082	11/1/2011	3550B	DE273	8.3	1	37324-23-5	Aroclor 1262	1.8	ug/kg	U	U			0.36	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8082	11/1/2011	3550B	DE273	8.3	1	53469-21-9	Aroclor 1242	1.8	ug/kg	U	U			0.36	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8082	11/1/2011	3550B	DE273	8.3	1	63496-31-1	Aroclor 5432	3.6	ug/kg	UJ	U	UJ	E	1.1	3.6	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	100-01-6	4-NITROANILINE	180	ug/kg	U	U			72	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	100-02-7	4-NITROPHENOL	540	ug/kg	U	U			180	540	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	100-51-6	BENZYL ALCOHOL	540	ug/kg	U	U			180	540	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	105-67-9	2,4-DIMETHYLPHENOL	180	ug/kg	U	U			36	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	106-44-5	4-METHYLPHENOL	180	ug/kg	U	U			36	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	106-46-7	1,4-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	106-47-8	4-CHLOROANILINE	180	ug/kg	U	U			72	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	108-68-9	3,5-Dimethylphenol	180	ug/kg	U	U			36	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	108-95-2	PHENOL	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	118-74-1	HEXACHLOROBENZENE	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	120-82-1	1,2,4-Trichlorobenzene	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	120-83-2	2,4-DICHLOROPHENOL	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	121-14-2	2,4-DINITROTOLUENE	180	ug/kg	U	U			36	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	132-64-9	DIBENZOFURAN	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	51-28-5	2,4-DINITROPHENOL	1100	ug/kg	U	U			360	1100	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	ug/kg	U	U			180	540	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	541-73-1	1,3-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	ug/kg	U	U			36	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	606-20-2	2,6-DINITROTOLUENE	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	62-53-3	ANILINE	540	ug/kg	U	U			180	540	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	65-85-0	BENZOIC ACID	540	ug/kg	U	U			180	540	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	67-72-1	HEXACHLOROETHANE	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	ug/kg	U	U			36	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	ug/kg	U	U			180	540	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	78-59-1	ISOPHORONE	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	86-30-6	N-NITROSODIPHENYLAMINE	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	86-74-8	CARBAZOLE	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	87-68-3	HEXACHLOROBUTADIENE	180	ug/kg	U	U			72	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	87-86-5	PENTACHLOROPHENOL	540	ug/kg	U	U			180	540	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	ug/kg	U	U			36	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	88-74-4	2-NITROANILINE	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	88-75-5	2-NITROPHENOL	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	91-58-7	2-CHLORONAPHTHALENE	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	ug/kg	U	U			110	360	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	92-87-5	BENZIDINE	3600	ug/kg	U	U			1300	3600	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	95-48-7	2-METHYLPHENOL	180	ug/kg	U	U			36	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	95-50-1	1,2-Dichlorobenzene	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	95-57-8	2-CHLOROPHENOL	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	ug/kg	U	U			36	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	98-95-3	NITROBENZENE	180	ug/kg	U	U			18	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C	10/27/2011	3550B	DE273	8.3	1	99-09-2	3-NITROANILINE	180	ug/kg	U	U			36	180	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C SIM	10/26/2011	3550B	DE273	8.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	8.3	ug/kg	J	J	J	Z	6.4	19	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C SIM	10/26/2011	3550B	DE273	8.3	1	117-84-0	Di-n-octylphthalate	19	ug/kg	U	U			6.4	19	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C SIM	10/26/2011	3550B	DE273	8.3	1	120-12-7	ANTHRACENE	1.8	ug/kg	U	U			0.36	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C SIM	10/26/2011	3550B	DE273	8.3	1	129-00-0	PYRENE	1.8	ug/kg	U	U			0.72	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C SIM	10/26/2011	3550B	DE273	8.3	1	131-11-3	Dimethylphthalate	19	ug/kg	U	U			6.4	19	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C SIM	10/26/2011	3550B	DE273	8.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	ug/kg	U	U			0.72	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C SIM	10/26/2011	3550B	DE273	8.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	ug/kg	U	U			0.72	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C SIM	10/26/2011	3550B	DE273	8.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	ug/kg	U	U			0.72	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C SIM	10/26/2011	3550B	DE273	8.3	1	206-44-0	FLUORANTHENE	1.8	ug/kg	U	U			0.72	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C SIM	10/26/2011	3550B	DE273	8.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	ug/kg	U	U			0.72	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C SIM	10/26/2011	3550B	DE273	8.3	1	208-96-8	ACENAPHTHYLENE	1.8	ug/kg	U	U			0.36	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C SIM	10/26/2011	3550B	DE273	8.3	1	218-01-9	CHRYSENE	1.8	ug/kg	U	U			0.36	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C SIM	10/26/2011	3550B	DE273	8.3	1	50-32-8	BENZO(A)PYRENE	1.8	ug/kg	U	U			0.72	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C SIM	10/26/2011	3550B	DE273	8.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	ug/kg	U	U			0.72	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C SIM	10/26/2011	3550B	DE273	8.3	1	56-55-3	BENZO(A)ANTHRACENE	1.8	ug/kg	U	U			0.72	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C SIM	10/26/2011	3550B	DE273	8.3	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	ug/kg	U	U			0.72	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C SIM	10/26/2011	3550B	DE273	8.3	1	83-32-9	ACENAPHTHENE	1.8	ug/kg	U	U			0.72	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C SIM	10/26/2011	3550B	DE273	8.3	1	84-66-2	Diethylphthalate	19	ug/kg	U	U			6.4	19	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C SIM	10/26/2011	3550B	DE273	8.3	1	84-74-2	Di-n-butylphthalate	7.7	ug/kg	J	J	J	Z	6.4	19	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C SIM	10/26/2011	3550B	DE273	8.3	1	85-01-8	PHENANTHRENE	1.8	ug/kg	U	U			0.72	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C SIM	10/26/2011	3550B	DE273	8.3	1	85-68-7	Butylbenzylphthalate	19	ug/kg	U	U			6.4	19	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C SIM	10/26/2011	3550B	DE273	8.3	1	86-73-7	FLUORENE	1.8	ug/kg	U	U			0.72	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C SIM	10/26/2011	3550B	DE273	8.3	1	90-12-0	1-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.72	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C SIM	10/26/2011	3550B	DE273	8.3	1	91-20-3	NAPHTHALENE	1.8	ug/kg	U	U			0.72	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	8270C SIM	10/26/2011	3550B	DE273	8.3	1	91-57-6	2-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.72	1.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	9045M	10/27/2011	Gen Prep	DE273	8.3	1	pH	PH	8.05	pH unit					0.0100	0.0100	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	300.0	11/3/2011	METHOD	DE273	7	1	16984-48-8	FLUORIDE	17.1	mg/kg	J		J	Q	0.87	1.1	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	314.0	11/4/2011	METHOD	DE273	7	1	14797-73-0	PERCHLORATE	32.3	ug/kg	U	U			9.7	32.3	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	6010B	10/29/2011	3050B	DE273	7	5	7439-89-6	IRON	31200	mg/kg					13.8	105	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	6010B	10/29/2011	3050B	DE273	7	1	7429-90-5	ALUMINUM	23800	mg/kg	J		J	E	6.38	21.1	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	6010B	10/29/2011	3050B	DE273	7	1	7439-93-2	LITHIUM	30.1	mg/kg					0.65	2.1	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	6010B	10/29/2011	3050B	DE273	7	1	7439-95-4	MAGNESIUM	7470	mg/kg					0.464	10.5	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	6010B	10/29/2011	3050B	DE273	7	1	7439-96-5	MANGANESE	339	mg/kg					0.0380	0.527	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	6010B	10/29/2011	3050B	DE273	7	1	7440-09-7	POTASSIUM	2760	mg/kg	J		J	Q	11.9	52.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	6010B	10/29/2011	3050B	DE273	7	1	7440-23-5	SODIUM	848	mg/kg					6.27	105	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	6010B	10/29/2011	3050B	DE273	7	1	7440-24-6	STRONTIUM	28.2	mg/kg					0.0264	0.527	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	6010B	10/29/2011	3050B	DE273	7	1	7440-31-5	TIN	10.5	mg/kg	U	J	U	B	0.337	10.5	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	6010B	10/29/2011	3050B	DE273	7	1	7440-32-6	TITANIUM	1240	mg/kg					0.0748	1.05	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	6010B	10/29/2011	3050B	DE273	7	1	7440-42-8	BORON	9.92	mg/kg					0.380	5.27	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	6010B	10/29/2011	3050B	DE273	7	1	7440-67-7	Zirconium	8.22	mg/kg					0.485	5.27	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	6010B	10/29/2011	3050B	DE273	7	1	7440-70-2	CALCIUM	3970	mg/kg					2.64	21.1	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	6010B	10/29/2011	3050B	DE273	7	1	7723-14-0	PHOSPHORUS	467	mg/kg					0.369	10.5	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	6020	10/26/2011	3050B	DE273	7	2	7782-49-2	SELENIUM	0.164	mg/kg	J	J	J	Z	0.0624	0.430	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	6020	10/26/2011	3050B	DE273	7	2	7439-98-7	MOLYBDENUM	0.471	mg/kg					0.0538	0.108	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	6020	10/26/2011	3050B	DE273	7	2	7440-39-3	BARIUM	90.8	mg/kg					0.114	0.430	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	6020	10/26/2011	3050B	DE273	7	2	7439-92-1	LEAD	7.86	mg/kg	J		J	Q, A	0.0110	0.215	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	6020	10/26/2011	3050B	DE273	7	2	7440-02-0	NICKEL	19.3	mg/kg	J		J	A	0.108	0.430	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	6020	10/26/2011	3050B	DE273	7	2	7440-22-4	SILVER	0.0203	mg/kg	J	J	J	Z	0.0153	0.108	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	6020	10/26/2011	3050B	DE273	7	2	7440-28-0	THALLIUM	0.28	mg/kg					0.0323	0.108	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	6020	10/26/2011	3050B	DE273	7	2	7440-36-0	ANTIMONY	0.215	mg/kg	UJ	U	UJ	Q	0.0796	0.215	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	6020	10/26/2011	3050B	DE273	7	2	7440-38-2	Arsenic	6.47	mg/kg	J		J	Q	0.0860	0.430	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	6020	10/26/2011	3050B	DE273	7	2	7440-41-7	BERYLLIUM	0.729	mg/kg	J		J	Q	0.0172	0.108	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	6020	10/26/2011	3050B	DE273	7	2	7440-43-9	CADMIUM	0.108	mg/kg	U	U			0.0473	0.108	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	6020	10/26/2011	3050B	DE273	7	2	7440-47-3	CHROMIUM	39.9	mg/kg	J		J	Q, A	0.129	0.430	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	6020	10/26/2011	3050B	DE273	7	2	7440-48-4	COBALT	10.7	mg/kg	J		J	A	0.0215	0.108	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	6020	10/26/2011	3050B	DE273	7	2	7440-50-8	COPPER	10.4	mg/kg	J		J	A	0.0860	0.430	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	6020	10/26/2011	3050B	DE273	7	2	7440-62-2	VANADIUM	67.5	mg/kg	J		J	A	0.0237	0.108	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	6020	10/26/2011	3050B	DE273	7	2	7440-66-6	ZINC	62.7	mg/kg					0.602	3.23	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	7199	11/4/2011	3060A	DE273	7	1	18540-29-9	HEXAVALENT CHROMIUM	1.1	mg/kg	U	U			0.22	1.1	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445470	LL	7471A	10/25/2011	METHOD	DE273	7	1	7439-97-6	Mercury	0.106	mg/kg	U	J	U	B	0.0074	0.106	6346348.422	1905591.968	-118.71232	34.22655
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	ug/kg	U	U			110	370	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	92-87-5	BENZIDINE	3700	ug/kg	U	U			1300	3700	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	95-48-7	2-METHYLPHENOL	180	ug/kg	U	U			37	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	95-50-1	1,2-Dichlorobenzene	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	95-57-8	2-CHLOROPHENOL	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	ug/kg	U	U			37	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	98-95-3	NITROBENZENE	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	99-09-2	3-NITROANILINE	180	ug/kg	U	U			37	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C SIM	12/2/2011	3550B	DE286	10.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	13	ug/kg	J	J	J	Z	6.6	20	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C SIM	12/2/2011	3550B	DE286	10.4	1	117-84-0	Di-n-octylphthalate	20	ug/kg	U	U			6.6	20	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C SIM	12/2/2011	3550B	DE286	10.4	1	120-12-7	ANTHRACENE	0.43	ug/kg	J	J	J	Z	0.37	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C SIM	12/2/2011	3550B	DE286	10.4	1	129-00-0	PYRENE	0.74	ug/kg	J	J	J	Z	0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C SIM	12/2/2011	3550B	DE286	10.4	1	131-11-3	Dimethylphthalate	20	ug/kg	U	U			6.6	20	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C SIM	12/2/2011	3550B	DE286	10.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	ug/kg	U	U			0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C SIM	12/2/2011	3550B	DE286	10.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	ug/kg	U	U			0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C SIM	12/2/2011	3550B	DE286	10.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	ug/kg	U	U			0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C SIM	12/2/2011	3550B	DE286	10.4	1	206-44-0	FLUORANTHENE	0.91	ug/kg	J	J	J	Z	0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C SIM	12/2/2011	3550B	DE286	10.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	ug/kg	U	U			0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C SIM	12/2/2011	3550B	DE286	10.4	1	208-96-8	ACENAPHTHYLENE	1.8	ug/kg	U	U			0.37	1.8	6345058.882	1905185.468	-118.71657	34.22541

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C SIM	12/2/2011	3550B	DE286	10.4	1	218-01-9	CHRYSENE	0.8	ug/kg	J	J	J	Z	0.37	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C SIM	12/2/2011	3550B	DE286	10.4	1	50-32-8	BENZO(A)PYRENE	1.8	ug/kg	U	U			0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C SIM	12/2/2011	3550B	DE286	10.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	ug/kg	U	U			0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C SIM	12/2/2011	3550B	DE286	10.4	1	56-55-3	BENZO(A)ANTHRACENE	1.8	ug/kg	U	U			0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C SIM	12/2/2011	3550B	DE286	10.4	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	ug/kg	U	U			0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C SIM	12/2/2011	3550B	DE286	10.4	1	83-32-9	ACENAPHTHENE	1.8	ug/kg	U	U			0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C SIM	12/2/2011	3550B	DE286	10.4	1	84-66-2	Diethylphthalate	20	ug/kg	U	U			6.6	20	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C SIM	12/2/2011	3550B	DE286	10.4	1	84-74-2	Di-n-butylphthalate	20	ug/kg	U	U			6.6	20	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C SIM	12/2/2011	3550B	DE286	10.4	1	85-01-8	PHENANTHRENE	0.85	ug/kg	J	J	J	Z	0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C SIM	12/2/2011	3550B	DE286	10.4	1	85-68-7	Butylbenzylphthalate	8.5	ug/kg	J	J	J	Z	6.6	20	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C SIM	12/2/2011	3550B	DE286	10.4	1	86-73-7	FLUORENE	1.8	ug/kg	U	U			0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C SIM	12/2/2011	3550B	DE286	10.4	1	90-12-0	1-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C SIM	12/2/2011	3550B	DE286	10.4	1	91-20-3	NAPHTHALENE	0.83	ug/kg	J	J	J	Z	0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C SIM	12/2/2011	3550B	DE286	10.4	1	91-57-6	2-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	9045M	11/28/2011	Gen Prep	DE286	10.4	1	pH	PH	7.32	pH unit					0.0100	0.0100	6345058.882	1905185.468	-118.71657	34.22541
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	160.3M	10/5/2011	Gen Prep	DE256	1.7	1	MOIST	MOISTURE	1.7	%					0.50	0.50	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	300.0	10/7/2011	METHOD	DE256	1.7	1	16984-48-8	FLUORIDE	2	mg/kg	J		J	Q	0.82	1.0	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	314.0	10/6/2011	METHOD	DE256	1.7	1	14797-73-0	PERCHLORATE	30.5	ug/kg	U	U			9.2	30.5	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	6010B	10/11/2011	3050B	DE256	1.7	1	7429-90-5	ALUMINUM	14300	mg/kg					6.09	20.1	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	6010B	10/12/2011	3050B	DE256	1.7	1	7440-32-6	TITANIUM	1110	mg/kg					0.0715	1.01	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	6010B	10/10/2011	3050B	DE256	1.7	1	7439-89-6	IRON	26100	mg/kg					2.63	20.1	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	6010B	10/10/2011	3050B	DE256	1.7	1	7439-93-2	LITHIUM	20.1	mg/kg					0.62	2.0	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	6010B	10/10/2011	3050B	DE256	1.7	1	7439-95-4	MAGNESIUM	5060	mg/kg					0.443	10.1	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	6010B	10/10/2011	3050B	DE256	1.7	1	7439-96-5	MANGANESE	289	mg/kg					0.0363	0.504	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	6010B	10/10/2011	3050B	DE256	1.7	1	7440-09-7	POTASSIUM	2490	mg/kg					11.4	50.4	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	6010B	10/10/2011	3050B	DE256	1.7	1	7440-23-5	SODIUM	93.6	mg/kg	J	J	J	Z	5.99	101	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	6010B	10/10/2011	3050B	DE256	1.7	1	7440-24-6	STRONTIUM	20.1	mg/kg	J		J	E	0.0252	0.504	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	6010B	10/10/2011	3050B	DE256	1.7	1	7440-31-5	TIN	10.1	mg/kg	U	J	U	B	0.322	10.1	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	6010B	10/10/2011	3050B	DE256	1.7	1	7440-42-8	BORON	10.5	mg/kg					0.363	5.04	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	6010B	10/10/2011	3050B	DE256	1.7	1	7440-67-7	Zirconium	5.39	mg/kg					0.463	5.04	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	6010B	10/10/2011	3050B	DE256	1.7	1	7440-70-2	CALCIUM	3540	mg/kg	J		J	E	2.52	20.1	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	6010B	10/10/2011	3050B	DE256	1.7	1	7723-14-0	PHOSPHORUS	715	mg/kg					0.353	10.1	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	6020	9/29/2011	3050B	DE256	1.7	2	7782-49-2	SELENIUM	0.35	mg/kg	J	J	J	Z	0.0584	0.403	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	6020	9/29/2011	3050B	DE256	1.7	2	7439-98-7	MOLYBDENUM	0.414	mg/kg					0.0504	0.101	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	6020	9/29/2011	3050B	DE256	1.7	2	7440-39-3	BARIUM	54.3	mg/kg					0.107	0.403	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	6020	9/29/2011	3050B	DE256	1.7	2	7439-92-1	LEAD	15	mg/kg					0.0103	0.201	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	6020	9/29/2011	3050B	DE256	1.7	2	7440-02-0	NICKEL	9.66	mg/kg					0.101	0.403	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	6020	9/29/2011	3050B	DE256	1.7	2	7440-22-4	SILVER	0.0252	mg/kg	J	J	J	Z	0.0143	0.101	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	6020	9/29/2011	3050B	DE256	1.7	2	7440-28-0	THALLIUM	0.157	mg/kg					0.0302	0.101	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	6020	9/29/2011	3050B	DE256	1.7	2	7440-36-0	ANTIMONY	0.105	mg/kg	J	J	J	Q, Z	0.0745	0.201	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	6020	9/29/2011	3050B	DE256	1.7	2	7440-38-2	Arsenic	5.22	mg/kg					0.0806	0.403	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	6020	9/29/2011	3050B	DE256	1.7	2	7440-41-7	BERYLLIUM	0.416	mg/kg					0.0161	0.101	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	6020	9/29/2011	3050B	DE256	1.7	2	7440-43-9	CADMIUM	0.16	mg/kg					0.0443	0.101	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	6020	9/29/2011	3050B	DE256	1.7	2	7440-47-3	CHROMIUM	34.4	mg/kg					0.121	0.403	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	6020	9/29/2011	3050B	DE256	1.7	2	7440-48-4	COBALT	5.83	mg/kg					0.0201	0.101	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	6020	9/29/2011	3050B	DE256	1.7	2	7440-50-8	COPPER	5.54	mg/kg					0.0806	0.403	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	6020	9/29/2011	3050B	DE256	1.7	2	7440-62-2	VANADIUM	58.4	mg/kg					0.0222	0.101	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	6020	9/29/2011	3050B	DE256	1.7	2	7440-66-6	ZINC	53.9	mg/kg					0.564	3.02	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	7199	10/8/2011	3060A	DE256	1.7	1	18540-29-9	HEXAVALENT CHROMIUM	0.97	mg/kg	J	J	J	Z	0.20	1.0	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	7471A	9/29/2011	METHOD	DE256	1.7	1	7439-97-6	Mercury	0.0103	mg/kg	J	J	J	Z	0.0071	0.101	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8081A	10/11/2011	3550B	DE256	1.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	ug/kg	U	U			0.035	0.17	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8081A	10/11/2011	3550B	DE256	1.7	1	1031-07-8	ENDOSULFAN SULFATE	0.35	ug/kg	U	U			0.067	0.35	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8081A	10/11/2011	3550B	DE256	1.7	1	2385-85-5	MIREX	0.35	ug/kg	U	U			0.16	0.35	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8081A	10/11/2011	3550B	DE256	1.7	1	309-00-2	ALDRIN	0.17	ug/kg	U	U			0.067	0.17	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8081A	10/11/2011	3550B	DE256	1.7	1	319-84-6	ALPHA-BHC	0.17	ug/kg	U	U			0.035	0.17	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8081A	10/11/2011	3550B	DE256	1.7	1	319-85-7	BETA-BHC	0.17	ug/kg	U	U			0.061	0.17	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8081A	10/11/2011	3550B	DE256	1.7	1	319-86-8	DELTA-BHC	0.17	ug/kg	U	U			0.037	0.17	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8081A	10/11/2011	3550B	DE256	1.7	1	33213-65-9	ENDOSULFAN II	0.35	ug/kg	U	U			0.075	0.35	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8081A	10/11/2011	3550B	DE256	1.7	1	50-29-3	4,4'-DDT	0.86	ug/kg					0.067	0.35	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8081A	10/11/2011	3550B	DE256	1.7	1	53494-70-5	ENDRIN KETONE	0.35	ug/kg	U	U			0.067	0.35	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8081A	10/11/2011	3550B	DE256	1.7	1	57-74-9	Chlordane	7.4	ug/kg					0.81	3.5	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8081A	10/11/2011	3550B	DE256	1.7	1	58-89-9	gamma-BHC (Lindane)	0.17	ug/kg	U	U			0.035	0.17	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8081A	10/11/2011	3550B	DE256	1.7	1	60-57-1	DIELDRIN	0.35	ug/kg	U	U			0.067	0.35	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8081A	10/11/2011	3550B	DE256	1.7	1	72-20-8	ENDRIN	0.35	ug/kg	U	U			0.067	0.35	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8081A	10/11/2011	3550B	DE256	1.7	1	72-43-5	METHOXYCHLOR	1.7	ug/kg	U	U			0.35	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8081A	10/11/2011	3550B	DE256	1.7	1	72-54-8	4,4'-DDD	0.35	ug/kg	U	U			0.067	0.35	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8081A	10/11/2011	3550B	DE256	1.7	1	72-55-9	4,4'-DDE	0.35	ug/kg	U	U			0.23	0.35	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8081A	10/11/2011	3550B	DE256	1.7	1	7421-93-4	ENDRIN ALDEHYDE	0.5	ug/kg	U	U			0.50	0.50	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8081A	10/11/2011	3550B	DE256	1.7	1	76-44-8	HEPTACHLOR	0.17	ug/kg	U	U			0.061	0.17	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8081A	10/11/2011	3550B	DE256	1.7	1	8001-35-2	TOXAPHENE	10	ug/kg					2.2	6.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8081A	10/11/2011	3550B	DE256	1.7	1	959-98-8	ENDOSULFAN I	0.17	ug/kg	U	U			0.045	0.17	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8082	10/19/2011	3550B	DE256	1.7	1	11096-82-5	Aroclor 1260	0.67	ug/kg	J	J	J	Z	0.40	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8082	10/19/2011	3550B	DE256	1.7	1	11097-69-1	Aroclor 1254	0.51	ug/kg	J	J	J	Z	0.34	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8082	10/19/2011	3550B	DE256	1.7	1	11100-14-4	Aroclor 1268	1.7	ug/kg	U	U			0.34	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8082	10/19/2011	3550B	DE256	1.7	1	11104-28-2	Aroclor 1221	1.7	ug/kg	U	U			0.34	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8082	10/19/2011	3550B	DE256	1.7	1	11126-42-4	Aroclor 5460	1.2	ug/kg	J	J	J	Z	1.0	3.4	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8082	10/19/2011	3550B	DE256	1.7	1	11141-16-5	Aroclor 1232	1.7	ug/kg	U	U			0.34	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8082	10/19/2011	3550B	DE256	1.7	1	12642-23-8	Aroclor 5442	3.4	ug/kg	U	U			1.0	3.4	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8082	10/19/2011	3550B	DE256	1.7	1	12672-29-6	Aroclor 1248	1.7	ug/kg	U	U			0.34	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8082	10/19/2011	3550B	DE256	1.7	1	12674-11-2	Aroclor 1016	1.7	ug/kg	U	U			0.34	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8082	10/19/2011	3550B	DE256	1.7	1	37324-23-5	Aroclor 1262	1.7	ug/kg	U	U			0.34	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8082	10/19/2011	3550B	DE256	1.7	1	53469-21-9	Aroclor 1242	1.7	ug/kg	U	U			0.34	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8082	10/19/2011	3550B	DE256	1.7	1	63496-31-1	Aroclor 5432	3.4	ug/kg	U	U			1.0	3.4	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8151A	10/7/2011	3550B	DE256	1.7	1	120-36-5	DICHLOROPROP	1.7	ug/kg	U	U			1.3	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8151A	10/7/2011	3550B	DE256	1.7	1	1918-00-9	DICAMBA	1.2	ug/kg	U	U			0.41	1.2	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8151A	10/7/2011	3550B	DE256	1.7	1	75-99-0	DALAPON	9.2	ug/kg	U	U			4.5	9.2	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8151A	10/7/2011	3550B	DE256	1.7	1	88-85-7	DINOSEB	2.4	ug/kg	U	U			0.81	2.4	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8151A	10/7/2011	3550B	DE256	1.7	1	93-65-2	MCPP	250	ug/kg	U	U			76	250	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8151A	10/7/2011	3550B	DE256	1.7	1	93-72-1	2,4,5-TP (Silvex)	0.19	ug/kg					0.076	0.17	6345751.446	1904797.02	-118.71427	34.22436

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8151A	10/7/2011	3550B	DE256	1.7	1	93-76-5	2,4,5-T	0.32	ug/kg	U	U			0.32	0.32	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8151A	10/7/2011	3550B	DE256	1.7	1	94-74-6	MCPA	250	ug/kg	U	U			77	250	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8151A	10/7/2011	3550B	DE256	1.7	1	94-75-7	2,4-D	3.7	ug/kg	U	U			3.3	3.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8151A	10/7/2011	3550B	DE256	1.7	1	94-82-6	2,4-DB	6.4	ug/kg					0.63	1.7	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			67	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	100-02-7	4-NITROPHENOL	500	ug/kg	U	U			170	500	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	100-51-6	BENZYL ALCOHOL	500	ug/kg	U	U			170	500	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			34	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			34	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			67	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			34	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	108-95-2	PHENOL	170	ug/kg	U	U			17	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			34	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			340	1000	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	500	ug/kg	U	U			170	500	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			34	170	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421288	LL	8270C	10/12/2011	3550B	DE256	1.7	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6345751.446	1904797.02	-118.71427	34.22436
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	6020	9/29/2011	3050B	DE256	1.8	2	7440-36-0	ANTIMONY	0.108	mg/kg	J	J	J	Q, Z	0.0746	0.202	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	6020	9/29/2011	3050B	DE256	1.8	2	7440-38-2	Arsenic	4.4	mg/kg					0.0807	0.403	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	6020	9/29/2011	3050B	DE256	1.8	2	7440-41-7	BERYLLIUM	0.43	mg/kg					0.0161	0.101	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	6020	9/29/2011	3050B	DE256	1.8	2	7440-43-9	CADMIUM	0.195	mg/kg					0.0444	0.101	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	6020	9/29/2011	3050B	DE256	1.8	2	7440-47-3	CHROMIUM	31.7	mg/kg					0.121	0.403	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	6020	9/29/2011	3050B	DE256	1.8	2	7440-48-4	COBALT	6.79	mg/kg					0.0202	0.101	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	6020	9/29/2011	3050B	DE256	1.8	2	7440-50-8	COPPER	6.34	mg/kg					0.0807	0.403	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	6020	9/29/2011	3050B	DE256	1.8	2	7440-62-2	VANADIUM	55.3	mg/kg					0.0222	0.101	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	6020	9/29/2011	3050B	DE256	1.8	2	7440-66-6	ZINC	50.3	mg/kg					0.565	3.02	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	7199	10/8/2011	3060A	DE256	1.8	1	18540-29-9	HEXAVALENT CHROMIUM	0.56	mg/kg	J	J	J	Z	0.20	1.0	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	7471A	9/29/2011	METHOD	DE256	1.8	1	7439-97-6	Mercury	0.0193	mg/kg	J	J	J	Z	0.0070	0.0997	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8081A	10/12/2011	3550B	DE256	1.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	ug/kg	U	U			0.041	0.17	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8081A	10/12/2011	3550B	DE256	1.8	1	1031-07-8	ENDOSULFAN SULFATE	0.34	ug/kg	U	U			0.067	0.34	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8081A	10/12/2011	3550B	DE256	1.8	1	2385-85-5	MIREX	0.34	ug/kg	U	U			0.067	0.34	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8081A	10/12/2011	3550B	DE256	1.8	1	309-00-2	ALDRIN	0.17	ug/kg	U	U			0.067	0.17	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8081A	10/12/2011	3550B	DE256	1.8	1	319-84-6	ALPHA-BHC	0.17	ug/kg	U	U			0.034	0.17	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8081A	10/12/2011	3550B	DE256	1.8	1	319-85-7	BETA-BHC	0.17	ug/kg	U	U			0.061	0.17	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8081A	10/12/2011	3550B	DE256	1.8	1	319-86-8	DELTA-BHC	0.046	ug/kg	J	J	J	Z	0.036	0.17	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8081A	10/12/2011	3550B	DE256	1.8	1	33213-65-9	ENDOSULFAN II	0.34	ug/kg	U	U			0.12	0.34	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8081A	10/12/2011	3550B	DE256	1.8	1	50-29-3	4,4'-DDT	0.77	ug/kg					0.067	0.34	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8081A	10/12/2011	3550B	DE256	1.8	1	53494-70-5	ENDRIN KETONE	0.097	ug/kg	J	J	J	Z	0.067	0.34	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8081A	10/12/2011	3550B	DE256	1.8	1	57-74-9	Chlordane	5.8	ug/kg					0.81	3.4	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8081A	10/12/2011	3550B	DE256	1.8	1	58-89-9	gamma-BHC (Lindane)	0.17	ug/kg	U	U			0.034	0.17	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8081A	10/12/2011	3550B	DE256	1.8	1	60-57-1	DIELDRIN	0.34	ug/kg	U	U			0.067	0.34	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8081A	10/12/2011	3550B	DE256	1.8	1	72-20-8	ENDRIN	0.34	ug/kg	U	U			0.067	0.34	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8081A	10/12/2011	3550B	DE256	1.8	1	72-43-5	METHOXYCHLOR	1.7	ug/kg	U	U			0.34	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8081A	10/12/2011	3550B	DE256	1.8	1	72-54-8	4,4'-DDD	0.34	ug/kg	U	U			0.19	0.34	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8081A	10/12/2011	3550B	DE256	1.8	1	72-55-9	4,4'-DDE	0.68	ug/kg					0.067	0.34	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8081A	10/12/2011	3550B	DE256	1.8	1	7421-93-4	ENDRIN ALDEHYDE	0.34	ug/kg	U	U			0.20	0.34	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8081A	10/12/2011	3550B	DE256	1.8	1	76-44-8	HEPTACHLOR	0.17	ug/kg	U	U			0.061	0.17	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8081A	10/12/2011	3550B	DE256	1.8	1	8001-35-2	TOXAPHENE	6.7	ug/kg	U	U			5.9	6.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8081A	10/12/2011	3550B	DE256	1.8	1	959-98-8	ENDOSULFAN I	0.17	ug/kg	U	U			0.045	0.17	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8082	10/20/2011	3550B	DE256	1.8	1	11096-82-5	Aroclor 1260	0.97	ug/kg	J	J	J	S, Z	0.40	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8082	10/20/2011	3550B	DE256	1.8	1	11097-69-1	Aroclor 1254	1.2	ug/kg	J	J	J	S, Z	0.34	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8082	10/20/2011	3550B	DE256	1.8	1	11100-14-4	Aroclor 1268	1.7	ug/kg	U	U			0.34	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8082	10/20/2011	3550B	DE256	1.8	1	11104-28-2	Aroclor 1221	1.7	ug/kg	U	U			0.34	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8082	10/20/2011	3550B	DE256	1.8	1	11126-42-4	Aroclor 5460	2	ug/kg	J	J	J	S, Z	1.0	3.4	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8082	10/20/2011	3550B	DE256	1.8	1	11141-16-5	Aroclor 1232	1.7	ug/kg	U	U			0.34	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8082	10/20/2011	3550B	DE256	1.8	1	12642-23-8	Aroclor 5442	3.4	ug/kg	U	U			1.0	3.4	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8082	10/20/2011	3550B	DE256	1.8	1	12672-29-6	Aroclor 1248	1.7	ug/kg	U	U			0.34	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8082	10/20/2011	3550B	DE256	1.8	1	12674-11-2	Aroclor 1016	1.7	ug/kg	U	U			0.34	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8082	10/20/2011	3550B	DE256	1.8	1	37324-23-5	Aroclor 1262	1.7	ug/kg	U	U			0.34	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8082	10/20/2011	3550B	DE256	1.8	1	53469-21-9	Aroclor 1242	1.7	ug/kg	U	U			0.34	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8082	10/20/2011	3550B	DE256	1.8	1	63496-31-1	Aroclor 5432	3.4	ug/kg	U	U			1.0	3.4	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8151A	10/7/2011	3550B	DE256	1.8	1	120-36-5	DICHLOROPROP	1.7	ug/kg	U	U			0.81	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8151A	10/7/2011	3550B	DE256	1.8	1	1918-00-9	DICAMBA	1.2	ug/kg	U	U			0.41	1.2	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8151A	10/7/2011	3550B	DE256	1.8	1	75-99-0	DALAPON	9.2	ug/kg	U	U			4.5	9.2	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8151A	10/7/2011	3550B	DE256	1.8	1	88-85-7	DINOSEB	2.4	ug/kg	U	U			0.81	2.4	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8151A	10/7/2011	3550B	DE256	1.8	1	93-65-2	MCPP	250	ug/kg	U	U			76	250	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8151A	10/7/2011	3550B	DE256	1.8	1	93-72-1	2,4,5-TP (Silvex)	0.5	ug/kg					0.076	0.17	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8151A	10/7/2011	3550B	DE256	1.8	1	93-76-5	2,4,5-T	0.2	ug/kg	U	U			0.20	0.20	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8151A	10/7/2011	3550B	DE256	1.8	1	94-74-6	MCPA	250	ug/kg	U	U			77	250	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8151A	10/7/2011	3550B	DE256	1.8	1	94-75-7	2,4-D	4.2	ug/kg					1.2	3.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8151A	10/7/2011	3550B	DE256	1.8	1	94-82-6	2,4-DB	8.8	ug/kg					0.63	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			68	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	100-02-7	4-NITROPHENOL	510	ug/kg	U	U			170	510	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	100-51-6	BENZYL ALCOHOL	510	ug/kg	U	U			170	510	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			34	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			34	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			68	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			34	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	108-95-2	PHENOL	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			34	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			340	1000	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	ug/kg	U	U			170	510	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			34	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	62-53-3	ANILINE	510	ug/kg	U	U			170	510	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	65-85-0	BENZOIC ACID	510	ug/kg	U	U			170	510	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			34	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	ug/kg	U	U			170	510	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			68	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	87-86-5	PENTACHLOROPHENOL	510	ug/kg	U	U			170	510	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	ug/kg	U	U			100	340	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	92-87-5	BENZIDINE	3400	ug/kg	U	U			1200	3400	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			34	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C	10/12/2011	3550B	DE256	1.8	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			34	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C SIM	10/12/2011	3550B	DE256	1.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	23	ug/kg					6.1	18	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C SIM	10/12/2011	3550B	DE256	1.8	1	117-84-0	Di-n-octylphthalate	18	ug/kg	U	U			6.1	18	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C SIM	10/12/2011	3550B	DE256	1.8	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.34	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C SIM	10/12/2011	3550B	DE256	1.8	1	129-00-0	PYRENE	3.2	ug/kg					0.68	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C SIM	10/12/2011	3550B	DE256	1.8	1	131-11-3	Dimethylphthalate	18	ug/kg	U	U			6.1	18	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C SIM	10/12/2011	3550B	DE256	1.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.1	ug/kg	J	J	J	Z	0.68	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C SIM	10/12/2011	3550B	DE256	1.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	0.89	ug/kg	J	J	J	Z	0.68	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C SIM	10/12/2011	3550B	DE256	1.8	1	205-99-2	BENZO(B)FLUORANTHENE	7.3	ug/kg					0.68	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C SIM	10/12/2011	3550B	DE256	1.8	1	206-44-0	FLUORANTHENE	3.8	ug/kg					0.68	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C SIM	10/12/2011	3550B	DE256	1.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	ug/kg	U	U			0.68	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C SIM	10/12/2011	3550B	DE256	1.8	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.34	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C SIM	10/12/2011	3550B	DE256	1.8	1	218-01-9	CHRYSENE	2.5	ug/kg					0.34	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C SIM	10/12/2011	3550B	DE256	1.8	1	50-32-8	BENZO(A)PYRENE	2	ug/kg					0.68	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C SIM	10/12/2011	3550B	DE256	1.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.68	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C SIM	10/12/2011	3550B	DE256	1.8	1	56-55-3	BENZO(A)ANTHRACENE	1.1	ug/kg	J	J	J	Z	0.68	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C SIM	10/12/2011	3550B	DE256	1.8	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.68	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C SIM	10/12/2011	3550B	DE256	1.8	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.68	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C SIM	10/12/2011	3550B	DE256	1.8	1	84-66-2	Diethylphthalate	18	ug/kg	U	U			6.1	18	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C SIM	10/12/2011	3550B	DE256	1.8	1	84-74-2	Di-n-butylphthalate	18	ug/kg	U	U			6.1	18	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C SIM	10/12/2011	3550B	DE256	1.8	1	85-01-8	PHENANTHRENE	2.2	ug/kg					0.68	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C SIM	10/12/2011	3550B	DE256	1.8	1	85-68-7	Butylbenzylphthalate	10	ug/kg	J	J	J	Z	6.1	18	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C SIM	10/12/2011	3550B	DE256	1.8	1	86-73-7	FLUORENE	1.7	ug/kg	U	U			0.68	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C SIM	10/12/2011	3550B	DE256	1.8	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.68	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C SIM	10/12/2011	3550B	DE256	1.8	1	91-20-3	NAPHTHALENE	0.87	ug/kg	J	J	J	Z	0.68	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	8270C SIM	10/12/2011	3550B	DE256	1.8	1	91-57-6	2-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.68	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	9045M	10/11/2011	Gen Prep	DE256	1.8	1	pH	PH	6.05	pH unit					0.0100	0.0100	6345759.814	1904840.207	-118.71425	34.22448
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	160.3M	10/5/2011	Gen Prep	DE256	1.9	1	MOIST	MOISTURE	1.9	%					0.50	0.50	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	300.0	10/7/2011	METHOD	DE256	1.9	1	16984-48-8	FLUORIDE	1.7	mg/kg	J		J	Q	0.83	1.0	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	314.0	10/6/2011	METHOD	DE256	1.9	1	14797-73-0	PERCHLORATE	30.6	ug/kg	U	U			9.2	30.6	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	6010B	10/11/2011	3050B	DE256	1.9	1	7429-90-5	ALUMINUM	15000	mg/kg					6.11	20.2	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	6010B	10/12/2011	3050B	DE256	1.9	1	7440-32-6	TITANIUM	750	mg/kg					0.0703	0.990	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	6010B	10/10/2011	3050B	DE256	1.9	1	7439-89-6	IRON	22000	mg/kg					2.63	20.2	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	6010B	10/10/2011	3050B	DE256	1.9	1	7439-93-2	LITHIUM	20.5	mg/kg					0.63	2.0	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	6010B	10/10/2011	3050B	DE256	1.9	1	7439-95-4	MAGNESIUM	5540	mg/kg					0.444	10.1	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	6010B	10/10/2011	3050B	DE256	1.9	1	7439-96-5	MANGANESE	267	mg/kg					0.0363	0.505	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	6010B	10/10/2011	3050B	DE256	1.9	1	7440-09-7	POTASSIUM	1770	mg/kg					11.4	50.5	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421295	LL	6010B	10/10/2011	3050B	DE256	1.9	1	7440-23-5	SODIUM	98.7	mg/kg	J	J	J	Z	6.01	101	6345652.384	1904788.747	-118.7146	34.22433
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	6010B	11/15/2011	3050B	DE282	10.3	1	7439-96-5	MANGANESE	164	mg/kg					0.0393	0.546	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	6010B	11/15/2011	3050B	DE282	10.3	1	7440-09-7	POTASSIUM	1210	mg/kg					12.4	54.6	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	6010B	11/15/2011	3050B	DE282	10.3	1	7440-23-5	SODIUM	123	mg/kg					6.50	109	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	6010B	11/15/2011	3050B	DE282	10.3	1	7440-24-6	STRONTIUM	19.8	mg/kg					0.0273	0.546	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	6010B	11/15/2011	3050B	DE282	10.3	1	7440-31-5	TIN	10.9	mg/kg	U	J	U	B	0.350	10.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	6010B	11/15/2011	3050B	DE282	10.3	1	7440-32-6	TITANIUM	1050	mg/kg					0.0776	1.09	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	6010B	11/15/2011	3050B	DE282	10.3	1	7440-42-8	BORON	5.84	mg/kg					0.393	5.46	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	6010B	11/15/2011	3050B	DE282	10.3	1	7440-67-7	Zirconium	15	mg/kg					0.503	5.46	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	6010B	11/15/2011	3050B	DE282	10.3	1	7440-70-2	CALCIUM	3440	mg/kg					2.73	21.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	6010B	11/15/2011	3050B	DE282	10.3	1	7723-14-0	PHOSPHORUS	661	mg/kg					0.383	10.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	6020	11/19/2011	3050B	DE282	10.3	2	7782-49-2	SELENIUM	0.203	mg/kg	J	J	J	E, Z	0.0640	0.442	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	6020	11/19/2011	3050B	DE282	10.3	2	7439-98-7	MOLYBDENUM	0.196	mg/kg	J		J	Q, E	0.0552	0.110	6346314.284	1904884.129	-118.71241	34.22461

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	6020	11/19/2011	3050B	DE282	10.3	2	7440-39-3	BARIUM	38.2	mg/kg	J		J	E	0.117	0.442	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	6020	11/19/2011	3050B	DE282	10.3	2	7439-92-1	LEAD	5.17	mg/kg	J		J	E	0.0113	0.221	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	6020	11/19/2011	3050B	DE282	10.3	2	7440-02-0	NICKEL	10.4	mg/kg	J		J	Q, E	0.110	0.442	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	6020	11/19/2011	3050B	DE282	10.3	2	7440-22-4	SILVER	0.0165	mg/kg	J	J	J	Q, E, Z	0.0157	0.110	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	6020	11/19/2011	3050B	DE282	10.3	2	7440-28-0	THALLIUM	0.101	mg/kg	J	J	J	Q, E, Z	0.0331	0.110	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	6020	11/19/2011	3050B	DE282	10.3	2	7440-36-0	ANTIMONY	0.16	mg/kg	J	J	J	Q, E, Z	0.0817	0.221	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	6020	11/19/2011	3050B	DE282	10.3	2	7440-38-2	Arsenic	6.23	mg/kg	J		J	Q, E	0.0883	0.442	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	6020	11/19/2011	3050B	DE282	10.3	2	7440-41-7	BERYLLIUM	0.469	mg/kg	J		J	E, Q	0.0177	0.110	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	6020	11/19/2011	3050B	DE282	10.3	2	7440-43-9	CADMIUM	0.0665	mg/kg	J	J	J	Q, E, Z	0.0486	0.110	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	6020	11/19/2011	3050B	DE282	10.3	2	7440-47-3	CHROMIUM	36.8	mg/kg	J		J	Q, E	0.132	0.442	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	6020	11/19/2011	3050B	DE282	10.3	2	7440-48-4	COBALT	3.85	mg/kg	J		J	E	0.0221	0.110	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	6020	11/19/2011	3050B	DE282	10.3	2	7440-50-8	COPPER	3.98	mg/kg	J		J	Q, E	0.0883	0.442	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	6020	11/19/2011	3050B	DE282	10.3	2	7440-62-2	VANADIUM	66.2	mg/kg	J		J	E	0.0243	0.110	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	6020	11/19/2011	3050B	DE282	10.3	2	7440-66-6	ZINC	42.9	mg/kg	J		J	E	0.618	3.31	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	7199	11/19/2011	3060A	DE282	10.3	1	18540-29-9	HEXAVALENT CHROMIUM	0.47	mg/kg	J	J	J	Z	0.22	1.1	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	7471A	11/14/2011	METHOD	DE282	10.3	1	7439-97-6	Mercury	0.0091	mg/kg	J	J	J	Z	0.0077	0.109	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8015B	11/15/2011	3550B	DE282	10.3	1	84-15-1	O-TERPHENYL	3.9	mg/kg	U	U			1.7	3.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8015B	11/15/2011	3550B	DE282	10.3	1	92-06-8	m-Terphenyl	3.9	mg/kg	U	U			1.7	3.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8015B	11/15/2011	3550B	DE282	10.3	1	92-94-4	p-Terphenyl	3.9	mg/kg	U	U			1.7	3.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8015B	11/11/2011	METHOD	DE282	10.3	1	64-17-5	ETHANOL	560	ug/kg	U	U			110	560	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8015B	11/11/2011	METHOD	DE282	10.3	1	67-56-1	METHANOL	560	ug/kg	U	U			110	560	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8015B	11/11/2011	METHOD	DE282	10.3	1	67-63-0	Isopropanol	560	ug/kg	U	U			110	560	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8015M	11/16/2011	METHOD	DE282	10.3	1	107-21-1	ETHYLENE GLYCOL	11	mg/kg	U	U			5.6	11	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8015M	11/16/2011	METHOD	DE282	10.3	1	111-46-6	DIETHYLENE GLYCOL	11	mg/kg	U	U			5.6	11	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8015M	11/16/2011	METHOD	DE282	10.3	1	57-55-6	Propylene glycol	11	mg/kg	U	U			5.6	11	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8015M	11/17/2011	3550B	DE282	10.3	1	PHCC12C14	EFH (C12-C14)	1.3	mg/kg	U	U			0.45	1.3	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8015M	11/17/2011	3550B	DE282	10.3	1	PHCC15C20	EFH (C15-C20)	1.3	mg/kg	U	U			0.45	1.3	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8015M	11/17/2011	3550B	DE282	10.3	1	PHCC21C30	EFH (C21-C30)	1.3	mg/kg	U	U			0.45	1.3	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8015M	11/17/2011	3550B	DE282	10.3	1	PHCC30C40	EFH (C30-C40)	1.6	mg/kg					0.45	1.3	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8015M	11/17/2011	3550B	DE282	10.3	1	PHCC8C11	EFH (C8-C11)	1.3	mg/kg	U	U			0.45	1.3	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8015M	11/10/2011	5035	DE282	10.3	48.45	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	2.2	mg/kg	U	U			0.4	2.2	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8082	11/16/2011	3550B	DE282	10.3	1	11096-82-5	Aroclor 1260	1.9	ug/kg	U	U			0.43	1.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8082	11/16/2011	3550B	DE282	10.3	1	11097-69-1	Aroclor 1254	1.9	ug/kg	U	U			0.37	1.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8082	11/16/2011	3550B	DE282	10.3	1	11100-14-4	Aroclor 1268	1.9	ug/kg	U	U			0.37	1.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8082	11/16/2011	3550B	DE282	10.3	1	11104-28-2	Aroclor 1221	1.9	ug/kg	U	U			0.37	1.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8082	11/16/2011	3550B	DE282	10.3	1	11126-42-4	Aroclor 5460	3.7	ug/kg	U	U			1.1	3.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8082	11/16/2011	3550B	DE282	10.3	1	11141-16-5	Aroclor 1232	1.9	ug/kg	U	U			0.37	1.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8082	11/16/2011	3550B	DE282	10.3	1	12642-23-8	Aroclor 5442	3.7	ug/kg	U	U			1.1	3.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8082	11/16/2011	3550B	DE282	10.3	1	12672-29-6	Aroclor 1248	1.9	ug/kg	U	U			0.37	1.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8082	11/16/2011	3550B	DE282	10.3	1	12674-11-2	Aroclor 1016	1.9	ug/kg	U	U			0.37	1.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8082	11/16/2011	3550B	DE282	10.3	1	37324-23-5	Aroclor 1262	1.9	ug/kg	U	U			0.37	1.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8082	11/16/2011	3550B	DE282	10.3	1	53469-21-9	Aroclor 1242	1.9	ug/kg	U	U			0.37	1.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8082	11/16/2011	3550B	DE282	10.3	1	63496-31-1	Aroclor 5432	3.7	ug/kg	U	U			1.1	3.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	100-01-6	4-NITROANILINE	190	ug/kg	U	U			74	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	100-02-7	4-NITROPHENOL	560	ug/kg	U	U			190	560	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	100-51-6	BENZYL ALCOHOL	560	ug/kg	U	U			190	560	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	ug/kg	U	U			19	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	105-67-9	2,4-DIMETHYLPHENOL	190	ug/kg	U	U			37	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	106-44-5	4-METHYLPHENOL	190	ug/kg	U	U			37	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	106-46-7	1,4-DICHLOROBENZENE	190	ug/kg	U	U			19	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	106-47-8	4-CHLOROANILINE	190	ug/kg	U	U			74	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	108-68-9	3,5-Dimethylphenol	190	ug/kg	U	U			37	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	108-95-2	PHENOL	190	ug/kg	U	U			19	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	ug/kg	U	U			19	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	ug/kg	U	U			19	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	118-74-1	HEXACHLOROBENZENE	190	ug/kg	U	U			19	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	120-82-1	1,2,4-Trichlorobenzene	190	ug/kg	U	U			19	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	120-83-2	2,4-DICHLOROPHENOL	190	ug/kg	U	U			19	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	121-14-2	2,4-DINITROTOLUENE	190	ug/kg	U	U			37	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	ug/kg	U	U			19	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	132-64-9	DIBENZOFURAN	190	ug/kg	U	U			19	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	ug/kg	U	U			19	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	51-28-5	2,4-DINITROPHENOL	1100	ug/kg	U	U			370	1100	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	560	ug/kg	U	U			190	560	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	541-73-1	1,3-DICHLOROBENZENE	190	ug/kg	U	U			19	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	ug/kg	U	U			37	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	606-20-2	2,6-DINITROTOLUENE	190	ug/kg	U	U			19	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	62-53-3	ANILINE	560	ug/kg	U	U			190	560	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	ug/kg	U	U			19	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	65-85-0	BENZOIC ACID	560	ug/kg	U	U			190	560	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	67-72-1	HEXACHLOROETHANE	190	ug/kg	U	U			19	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	ug/kg	U	U			37	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	560	ug/kg	U	U			190	560	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	78-59-1	ISOPHORONE	190	ug/kg	U	U			19	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	86-30-6	N-NITROSODIPHENYLAMINE	190	ug/kg	U	U			19	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	86-74-8	CARBAZOLE	190	ug/kg	U	U			19	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	87-68-3	HEXACHLOROBUTADIENE	190	ug/kg	U	U			74	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	87-86-5	PENTACHLOROPHENOL	560	ug/kg	U	U			190	560	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	ug/kg	U	U			37	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	88-74-4	2-NITROANILINE	190	ug/kg	U	U			19	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	88-75-5	2-NITROPHENOL	190	ug/kg	U	U			19	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	91-58-7	2-CHLORONAPHTHALENE	190	ug/kg	U	U			19	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	ug/kg	U	U			110	370	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	92-87-5	BENZIDINE	3700	ug/kg	U	U			1300	3700	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	95-48-7	2-METHYLPHENOL	190	ug/kg	U	U			37	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	95-50-1	1,2-Dichlorobenzene	190	ug/kg	U	U			19	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	95-57-8	2-CHLOROPHENOL	190	ug/kg	U	U			19	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	ug/kg	U	U			37	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	98-95-3	NITROBENZENE	190	ug/kg	U	U			19	190	6346314.284	1904884.129	-118.71241	34.22461

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C	11/27/2011	3550B	DE282	10.3	1	99-09-2	3-NITROANILINE	190	ug/kg	U	U			37	190	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C SIM	11/29/2011	3550B	DE282	10.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	10	ug/kg	J	J	J	Z	6.7	20	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C SIM	11/29/2011	3550B	DE282	10.3	1	117-84-0	Di-n-octylphthalate	20	ug/kg	U	U			6.7	20	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C SIM	11/29/2011	3550B	DE282	10.3	1	120-12-7	ANTHRACENE	1.9	ug/kg	U	U			0.37	1.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C SIM	11/29/2011	3550B	DE282	10.3	1	129-00-0	PYRENE	1.9	ug/kg	U	U			0.74	1.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C SIM	11/29/2011	3550B	DE282	10.3	1	131-11-3	Dimethylphthalate	20	ug/kg	U	U			6.7	20	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C SIM	11/29/2011	3550B	DE282	10.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	ug/kg	U	U			0.74	1.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C SIM	11/29/2011	3550B	DE282	10.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	ug/kg	U	U			0.74	1.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C SIM	11/29/2011	3550B	DE282	10.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	ug/kg	U	U			0.74	1.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C SIM	11/29/2011	3550B	DE282	10.3	1	206-44-0	FLUORANTHENE	1.9	ug/kg	U	U			0.74	1.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C SIM	11/29/2011	3550B	DE282	10.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	ug/kg	U	U			0.74	1.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C SIM	11/29/2011	3550B	DE282	10.3	1	208-96-8	ACENAPHTHYLENE	1.9	ug/kg	U	U			0.37	1.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C SIM	11/29/2011	3550B	DE282	10.3	1	218-01-9	CHRYSENE	1.9	ug/kg	U	U			0.37	1.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C SIM	11/29/2011	3550B	DE282	10.3	1	50-32-8	BENZO(A)PYRENE	1.9	ug/kg	U	U			0.74	1.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C SIM	11/29/2011	3550B	DE282	10.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	ug/kg	U	U			0.74	1.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C SIM	11/29/2011	3550B	DE282	10.3	1	56-55-3	BENZO(A)ANTHRACENE	1.9	ug/kg	U	U			0.74	1.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C SIM	11/29/2011	3550B	DE282	10.3	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	ug/kg	U	U			0.74	1.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C SIM	11/29/2011	3550B	DE282	10.3	1	83-32-9	ACENAPHTHENE	1.9	ug/kg	U	U			0.74	1.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C SIM	11/29/2011	3550B	DE282	10.3	1	84-66-2	Diethylphthalate	20	ug/kg	U	U			6.7	20	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C SIM	11/29/2011	3550B	DE282	10.3	1	84-74-2	Di-n-butylphthalate	20	ug/kg	U	U			6.7	20	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C SIM	11/29/2011	3550B	DE282	10.3	1	85-01-8	PHENANTHRENE	1.9	ug/kg	U	U			0.74	1.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C SIM	11/29/2011	3550B	DE282	10.3	1	85-68-7	Butylbenzylphthalate	20	ug/kg	U	U			6.7	20	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C SIM	11/29/2011	3550B	DE282	10.3	1	86-73-7	FLUORENE	1.9	ug/kg	U	U			0.74	1.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C SIM	11/29/2011	3550B	DE282	10.3	1	90-12-0	1-METHYLNAPHTHALENE	1.9	ug/kg	U	U			0.74	1.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C SIM	11/29/2011	3550B	DE282	10.3	1	91-20-3	NAPHTHALENE	1.9	ug/kg	U	U			0.74	1.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8270C SIM	11/29/2011	3550B	DE282	10.3	1	91-57-6	2-METHYLNAPHTHALENE	1.9	ug/kg	U	U			0.74	1.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8315A	11/16/2011	METHOD	DE282	10.3	1	50-00-0	FORMALDEHYDE	1700	ug/kg	U	U			670	1700	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8330A	11/19/2011	8330	DE282	10.3	1	118-96-7	2,4,6-TRINITROTOLUENE	130	ug/kg	U	U			45	130	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8330A	11/19/2011	8330	DE282	10.3	1	121-14-2	2,4-DINITROTOLUENE	130	ug/kg	U	U			45	130	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8330A	11/19/2011	8330	DE282	10.3	1	121-82-4	RDX	130	ug/kg	U	U			56	130	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8330A	11/19/2011	8330	DE282	10.3	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	130	ug/kg	U	U			67	130	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	8330A	11/19/2011	8330	DE282	10.3	1	2691-41-0	HMX	330	ug/kg	U	U			110	330	6346314.284	1904884.129	-118.71241	34.22461
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421331	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	1746-01-6	2,3,7,8-TCDD	1.01	ng/kg	U	U			0.0371	1.01	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421331	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.347	ng/kg	J	JB	J	Z	0.0450	5.04	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421331	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	3268-87-9	OCDD	39	ng/kg		B			0.0460	10.1	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421331	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	3.77	ng/kg	J	JB	J	Z	0.0395	5.04	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421331	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	39001-02-0	OCDF	2.18	ng/kg	J	JB	J	Z	0.0675	10.1	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421331	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.134	ng/kg	J	JQ	J	Z	0.0442	5.04	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421331	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	40321-76-4	1,2,3,7,8-PECDD	0.169	ng/kg	J	JQ	J	Z	0.0384	5.04	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421331	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	51207-31-9	2,3,7,8-TCDF	0.223	ng/kg	J	JQ	J	Z	0.0578	1.01	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421331	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.04	ng/kg	U	JBQ	U	B	0.0441	5.04	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421331	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	57117-31-4	2,3,4,7,8-PECDF	0.338	ng/kg	J	JBQ	J	Z	0.0355	5.04	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421331	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	57117-41-6	1,2,3,7,8-PECDF	0.227	ng/kg	J	JBQ	J	Z	0.0336	5.04	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421331	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.123	ng/kg	J	JBQ	J	Z	0.0292	5.04	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421331	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.313	ng/kg	J	JBQ	J	Z	0.0423	5.04	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421331	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.04	ng/kg	U	JB	U	B	0.0316	5.04	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421331	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.824	ng/kg	J	JB	J	Z	0.0213	5.04	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421331	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.04	ng/kg	U	JB	U	B	0.0359	5.04	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421331	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.04	ng/kg	U	JB	U	B	0.0371	5.04	6345613.329	1904744.99	-118.71473	34.22421
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421332	LL	1613B	10/9/2011	METHOD	DX143	2	1	1746-01-6	2,3,7,8-TCDD	0.0797	ng/kg	J	JQ	J	Z	0.0362	0.985	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421332	LL	1613B	10/9/2011	METHOD	DX143	2	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.355	ng/kg	J	JB	J	Z	0.0336	4.92	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421332	LL	1613B	10/9/2011	METHOD	DX143	2	1	3268-87-9	OCDD	35.4	ng/kg		B			0.0379	9.85	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421332	LL	1613B	10/9/2011	METHOD	DX143	2	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	3.66	ng/kg	J	JB	J	Z	0.0367	4.92	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421332	LL	1613B	10/9/2011	METHOD	DX143	2	1	39001-02-0	OCDF	1.39	ng/kg	J	JB	J	Z	0.0502	9.85	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421332	LL	1613B	10/9/2011	METHOD	DX143	2	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.142	ng/kg	J	J	J	Z	0.0380	4.92	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421332	LL	1613B	10/9/2011	METHOD	DX143	2	1	40321-76-4	1,2,3,7,8-PECDD	0.227	ng/kg	J	JQ	J	Z	0.0369	4.92	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421332	LL	1613B	10/9/2011	METHOD	DX143	2	1	51207-31-9	2,3,7,8-TCDF	0.458	ng/kg	J	J	J	Z	0.0671	0.985	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421332	LL	1613B	10/9/2011	METHOD	DX143	2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	4.92	ng/kg	U	JBQ	U	B	0.0358	4.92	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421332	LL	1613B	10/9/2011	METHOD	DX143	2	1	57117-31-4	2,3,4,7,8-PECDF	0.773	ng/kg	J	JBQ	J	Z	0.0405	4.92	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421332	LL	1613B	10/9/2011	METHOD	DX143	2	1	57117-41-6	1,2,3,7,8-PECDF	0.329	ng/kg	J	JBQ	J	Z	0.0382	4.92	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421332	LL	1613B	10/9/2011	METHOD	DX143	2	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.234	ng/kg	J	JB	J	Z	0.0353	4.92	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421332	LL	1613B	10/9/2011	METHOD	DX143	2	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.359	ng/kg	J	JB	J	Z	0.0379	4.92	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421332	LL	1613B	10/9/2011	METHOD	DX143	2	1	60851-34-5	2,3,4,6,7,8-HXCDF	4.92	ng/kg	U	JBQ	U	B	0.0357	4.92	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421332	LL	1613B	10/9/2011	METHOD	DX143	2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.771	ng/kg	J	JB	J	Z	0.0182	4.92	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421332	LL	1613B	10/9/2011	METHOD	DX143	2	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.589	ng/kg	J	JB	J	Z	0.0411	4.92	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421332	LL	1613B	10/9/2011	METHOD	DX143	2	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.219	ng/kg	J	JBQ	J	Z	0.0438	4.92	6345200.021	1904728.461	-118.7161	34.22416
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419539	LL	160.3M	9/30/2011	Gen Prep	DX143	2.2	1	MOIST	MOISTURE	2.2	%					0.50	0.50	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419539	LL	1613B	10/8/2011	METHOD	DX143	2.2	1	1746-01-6	2,3,7,8-TCDD	1.02	ng/kg	U	U			0.0372	1.02	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419539	LL	1613B	10/8/2011	METHOD	DX143	2.2	1	19408-74-3	1,2,3,7,8,9-HXCDD	5.09	ng/kg	U	JBQ	U	B	0.0356	5.09	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419539	LL	1613B	10/8/2011	METHOD	DX143	2.2	1	3268-87-9	OCDD	26.9	ng/kg		B			0.0376	10.2	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419539	LL	1613B	10/8/2011	METHOD	DX143	2.2	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	2.95	ng/kg	J	JB	J	Z	0.0390	5.09	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419539	LL	1613B	10/8/2011	METHOD	DX143	2.2	1	39001-02-0	OCDF	1.27	ng/kg	J	JB	J	Z	0.0488	10.2	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419539	LL	1613B	10/8/2011	METHOD	DX143	2.2	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.095	ng/kg	J	JQ	J	Z	0.0364	5.09	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419539	LL	1613B	10/8/2011	METHOD	DX143	2.2	1	40321-76-4	1,2,3,7,8-PECDD	0.074	ng/kg	J	JQ	J	Z	0.0316	5.09	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419539	LL	1613B	10/8/2011	METHOD	DX143	2.2	1	51207-31-9	2,3,7,8-TCDF	0.197	ng/kg	J	J	J	Z	0.0561	1.02	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419539	LL	1613B	10/8/2011	METHOD	DX143	2.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.09	ng/kg	U	JBQ	U	B	0.0276	5.09	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419539	LL	1613B	10/8/2011	METHOD	DX143	2.2	1	57117-31-4	2,3,4,7,8-PECDF	5.09	ng/kg	U	JB	U	B	0.0313	5.09	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419539	LL	1613B	10/8/2011	METHOD	DX143	2.2	1	57117-41-6	1,2,3,7,8-PECDF	0.325	ng/kg	J	JB	J	Z	0.0302	5.09	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419539	LL	1613B	10/8/2011	METHOD	DX143	2.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.09	ng/kg	U	JBQ	U	B	0.0247	5.09	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419539	LL	1613B	10/8/2011	METHOD	DX143	2.2	1	57653-85-7	1,2,3,6,7,8-HXCDD	5.09	ng/kg	U	JBQ	U	B	0.0369	5.09	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419539	LL	1613B	10/8/2011	METHOD	DX143	2.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.09	ng/kg	U	JB	U	B	0.0256	5.09	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419539	LL	1613B	10/8/2011	METHOD	DX143	2.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.09	ng/kg	U	JB	U	B	0.0162	5.09	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419539	LL	1613B	10/8/2011	METHOD	DX143	2.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.326	ng/kg	J	JB	J	Z	0.0277	5.09	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419539	LL	1613B	10/8/2011	METHOD	DX143	2.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.09	ng/kg	U	JBQ	U	B	0.0283	5.09	6345285.837	1905227.344	-118.71582	34.22553
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422595	LL	160.3M	10/5/2011	Gen Prep	DX144	1.5	1	MOIST	MOISTURE	1.5	%					0.50	0.50	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422595	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	1746-01-6	2,3,7,8-TCDD	0.993	ng/kg	U	U			0.0642	0.993	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422595	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	19408-74-3	1,2,3,7,8,9-HXCDD	1.23	ng/kg	J	J	J	Z	0.0514	4.97	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422595	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	3268-87-9	OCDD	44.9	ng/kg		B			0.0676	9.93	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422595	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	3.83	ng/kg	J	JB	J	Z	0.0521	4.97	6346165.496	1904889.976	-118.71291	34.22462

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422595	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	39001-02-0	OCDF	2.2	ng/kg	J	JB	J	Z	0.0652	9.93	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422595	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	39227-28-6	1,2,3,4,7,8-HxCDD	4.97	ng/kg	U	U			0.0534	4.97	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422595	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	40321-76-4	1,2,3,7,8-PECDD	0.136	ng/kg	J	JQ	J	Z	0.0509	4.97	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422595	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	51207-31-9	2,3,7,8-TCDF	0.121	ng/kg	J	JQ	J	Z	0.0714	0.993	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422595	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	4.97	ng/kg	U	JBQ	U	B	0.0328	4.97	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422595	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	57117-31-4	2,3,4,7,8-PECDF	0.291	ng/kg	J	JBQ	J	Z	0.0395	4.97	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422595	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	57117-41-6	1,2,3,7,8-PECDF	4.97	ng/kg	U	JBQ	U	B	0.0412	4.97	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422595	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	4.97	ng/kg	U	JBQ	U	B	0.0357	4.97	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422595	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.934	ng/kg	J	JB	J	Z	0.0511	4.97	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422595	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.18	ng/kg	J	JQ	J	Z	0.0371	4.97	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422595	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.809	ng/kg	J	JB	J	Z	0.0219	4.97	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422595	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	4.97	ng/kg	U	JBQ	U	B	0.0399	4.97	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422595	LL	1613B	10/11/2011	METHOD	DX144	1.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.671	ng/kg	J	J	J	Z	0.0441	4.97	6346165.496	1904889.976	-118.71291	34.22462
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422596	LL	160.3M	10/5/2011	Gen Prep	DX144	1.9	1	MOIST	MOISTURE	1.9	%					0.50	0.50	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422596	LL	1613B	10/11/2011	METHOD	DX144	1.9	1	1746-01-6	2,3,7,8-TCDD	0.0433	ng/kg	J	J	J	Z	0.0428	0.980	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422596	LL	1613B	10/11/2011	METHOD	DX144	1.9	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.509	ng/kg	J	JQ	J	Z	0.0384	4.90	6346160.947	1904788.533	-118.71292	34.22434
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465439	LL	1613B	11/17/2011	METHOD	DX154	8.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.24	ng/kg	U	JB	U	B	0.0153	5.24	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465439	LL	1613B	11/17/2011	METHOD	DX154	8.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.24	ng/kg	U	JB	U	B	0.0144	5.24	6345886.578	1904854.592	-118.71383	34.22452
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465440	LL	160.3M	11/21/2011	Gen Prep	DX154	5.7	1	MOIST	MOISTURE	5.7	%					0.50	0.50	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465440	LL	1613B	11/17/2011	METHOD	DX154	5.7	1	1746-01-6	2,3,7,8-TCDD	1.04	ng/kg	U	U			0.0252	1.04	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465440	LL	1613B	11/17/2011	METHOD	DX154	5.7	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.154	ng/kg	J	JB	J	Z	0.0186	5.21	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465440	LL	1613B	11/17/2011	METHOD	DX154	5.7	1	3268-87-9	OCDD	10.4	ng/kg	U	JB	U	B	0.0216	10.4	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465440	LL	1613B	11/17/2011	METHOD	DX154	5.7	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.21	ng/kg	U	JB	U	B	0.0181	5.21	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465440	LL	1613B	11/17/2011	METHOD	DX154	5.7	1	39001-02-0	OCDF	10.4	ng/kg	U	JB	U	B	0.0246	10.4	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465440	LL	1613B	11/17/2011	METHOD	DX154	5.7	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.21	ng/kg	U	JBQ	U	B	0.0171	5.21	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465440	LL	1613B	11/17/2011	METHOD	DX154	5.7	1	40321-76-4	1,2,3,7,8-PECDD	5.21	ng/kg	U	JBQ	U	B	0.0207	5.21	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465440	LL	1613B	11/17/2011	METHOD	DX154	5.7	1	51207-31-9	2,3,7,8-TCDF	0.0278	ng/kg	J	JQ	J	Z	0.0187	1.04	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465440	LL	1613B	11/17/2011	METHOD	DX154	5.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.21	ng/kg	U	JB	U	B	0.0134	5.21	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465440	LL	1613B	11/17/2011	METHOD	DX154	5.7	1	57117-31-4	2,3,4,7,8-PECDF	5.21	ng/kg	U	JB	U	B	0.00954	5.21	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465440	LL	1613B	11/17/2011	METHOD	DX154	5.7	1	57117-41-6	1,2,3,7,8-PECDF	5.21	ng/kg	U	JB	U	B	0.00997	5.21	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465440	LL	1613B	11/17/2011	METHOD	DX154	5.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.21	ng/kg	U	JB	U	B	0.00986	5.21	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465440	LL	1613B	11/17/2011	METHOD	DX154	5.7	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.122	ng/kg	J	JB	J	Z	0.0189	5.21	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465440	LL	1613B	11/17/2011	METHOD	DX154	5.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.21	ng/kg	U	JBQ	U	B	0.00986	5.21	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465440	LL	1613B	11/17/2011	METHOD	DX154	5.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.21	ng/kg	U	JB	U	B	0.00923	5.21	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465440	LL	1613B	11/17/2011	METHOD	DX154	5.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.21	ng/kg	U	JBQ	U	B	0.0115	5.21	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465440	LL	1613B	11/17/2011	METHOD	DX154	5.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.21	ng/kg	U	JB	U	B	0.0120	5.21	6345759.814	1904840.207	-118.71425	34.22448
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	300.0	10/5/2011	METHOD	DE253	0.73	1	16984-48-8	FLUORIDE	2.9	mg/kg	J		J	Q	0.82	1.0	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	314.0	10/5/2011	METHOD	DE253	0.73	1	14797-73-0	PERCHLORATE	30.2	ug/kg	U	U			9.1	30.2	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	6010B	10/7/2011	3050B	DE253	0.73	1	7439-96-5	MANGANESE	308	mg/kg					0.0356	0.494	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	6010B	10/7/2011	3050B	DE253	0.73	1	7440-24-6	STRONTIUM	22.4	mg/kg					0.0247	0.494	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	6010B	10/7/2011	3050B	DE253	0.73	1	7440-31-5	TIN	9.88	mg/kg	U	J	U	B	0.316	9.88	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	6010B	10/7/2011	3050B	DE253	0.73	1	7440-32-6	TITANIUM	1160	mg/kg					0.0701	0.988	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	6010B	10/7/2011	3050B	DE253	0.73	1	7440-42-8	BORON	6.86	mg/kg					0.356	4.94	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	6010B	10/7/2011	3050B	DE253	0.73	1	7723-14-0	PHOSPHORUS	879	mg/kg					0.346	9.88	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	6010B	10/7/2011	3050B	DE253	0.73	1	7429-90-5	ALUMINUM	12200	mg/kg					5.97	19.8	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	6010B	10/7/2011	3050B	DE253	0.73	1	7439-89-6	IRON	23700	mg/kg					2.58	19.8	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	6010B	10/7/2011	3050B	DE253	0.73	1	7439-93-2	LITHIUM	18.2	mg/kg					0.61	2.0	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	6010B	10/7/2011	3050B	DE253	0.73	1	7439-95-4	MAGNESIUM	5790	mg/kg					0.435	9.88	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	6010B	10/7/2011	3050B	DE253	0.73	1	7440-09-7	POTASSIUM	1630	mg/kg					11.2	49.4	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	6010B	10/7/2011	3050B	DE253	0.73	1	7440-23-5	SODIUM	109	mg/kg					5.88	98.8	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	6010B	10/7/2011	3050B	DE253	0.73	1	7440-70-2	CALCIUM	5090	mg/kg					2.47	19.8	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	6010B	10/10/2011	3050B	DE253	0.73	1	7440-67-7	Zirconium	8.12	mg/kg					0.454	4.94	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	6020	9/29/2011	3050B	DE253	0.73	2	7439-92-1	LEAD	48	mg/kg	J		J	A	0.0103	0.201	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	6020	9/29/2011	3050B	DE253	0.73	2	7440-02-0	NICKEL	19.4	mg/kg	J		J	Q, A	0.101	0.403	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	6020	9/29/2011	3050B	DE253	0.73	2	7440-22-4	SILVER	0.0541	mg/kg	J	J	J	Q, Z	0.0143	0.101	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	6020	9/29/2011	3050B	DE253	0.73	2	7440-28-0	THALLIUM	0.197	mg/kg	J		J	Q	0.0302	0.101	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	6020	9/29/2011	3050B	DE253	0.73	2	7440-36-0	ANTIMONY	0.43	mg/kg	J		J	Q	0.0745	0.201	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	6020	9/29/2011	3050B	DE253	0.73	2	7440-38-2	Arsenic	8.99	mg/kg	J		J	Q	0.0806	0.403	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	6020	9/29/2011	3050B	DE253	0.73	2	7440-43-9	CADMIUM	0.351	mg/kg	J		J	Q	0.0443	0.101	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	6020	9/29/2011	3050B	DE253	0.73	2	7440-47-3	CHROMIUM	63.1	mg/kg	J		J	A	0.121	0.403	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	6020	9/29/2011	3050B	DE253	0.73	2	7440-48-4	COBALT	11.7	mg/kg					0.0201	0.101	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	6020	9/29/2011	3050B	DE253	0.73	2	7440-50-8	COPPER	8.84	mg/kg	J		J	Q	0.0806	0.403	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	6020	9/29/2011	3050B	DE253	0.73	2	7440-62-2	VANADIUM	118	mg/kg	J		J	A	0.0222	0.101	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	6020	9/29/2011	3050B	DE253	0.73	2	7440-66-6	ZINC	82.3	mg/kg	J		J	A	0.564	3.02	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	6020	9/29/2011	3050B	DE253	0.73	2	7440-41-7	BERYLLIUM	0.397	mg/kg					0.0161	0.101	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	6020	9/29/2011	3050B	DE253	0.73	2	7782-49-2	SELENIUM	0.275	mg/kg	J	J	J	Q, Z	0.0584	0.403	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	6020	9/29/2011	3050B	DE253	0.73	2	7439-98-7	MOLYBDENUM	0.906	mg/kg	J		J	Q	0.0504	0.101	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	6020	9/29/2011	3050B	DE253	0.73	2	7440-39-3	BARIUM	98.1	mg/kg	J		J	A	0.107	0.403	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	7199	10/6/2011	3060A	DE253	0.73	1	18540-29-9	HEXAVALENT CHROMIUM	1	mg/kg	U	U			0.20	1.0	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	7471A	9/29/2011	METHOD	DE253	0.73	1	7439-97-6	Mercury	0.0115	mg/kg	J	J	J	Z	0.0066	0.0943	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8081A	10/10/2011	3550B	DE253	0.73	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	ug/kg	U	U			0.13	0.17	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8081A	10/10/2011	3550B	DE253	0.73	1	1031-07-8	ENDOSULFAN SULFATE	0.34	ug/kg	U	U			0.072	0.34	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8081A	10/10/2011	3550B	DE253	0.73	1	2385-85-5	MIREX	0.34	ug/kg	U	U			0.19	0.34	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8081A	10/10/2011	3550B	DE253	0.73	1	309-00-2	ALDRIN	0.17	ug/kg	U	U			0.066	0.17	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8081A	10/10/2011	3550B	DE253	0.73	1	319-84-6	ALPHA-BHC	0.17	ug/kg	U	U			0.034	0.17	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8081A	10/10/2011	3550B	DE253	0.73	1	319-85-7	BETA-BHC	0.17	ug/kg	U	U			0.060	0.17	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8081A	10/10/2011	3550B	DE253	0.73	1	319-86-8	DELTA-BHC	0.48	ug/kg	J		J	FD	0.036	0.17	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8081A	10/10/2011	3550B	DE253	0.73	1	33213-65-9	ENDOSULFAN II	0.34	ug/kg	U	U			0.28	0.34	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8081A	10/10/2011	3550B	DE253	0.73	1	50-29-3	4,4'-DDT	1.5	ug/kg					0.066	0.34	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8081A	10/10/2011	3550B	DE253	0.73	1	53494-70-5	ENDRIN KETONE	0.34	ug/kg	U	U			0.34	0.34	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8081A	10/10/2011	3550B	DE253	0.73	1	57-74-9	Chlordane	5.3	ug/kg	J		J	FD	0.81	3.4	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8081A	10/10/2011	3550B	DE253	0.73	1	58-89-9	gamma-BHC (Lindane)	0.17	ug/kg	U	U			0.049	0.17	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8081A	10/10/2011	3550B	DE253	0.73	1	60-57-1	DIELDRIN	0.34	ug/kg	U	U			0.17	0.34	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8081A	10/10/2011	3550B	DE253	0.73	1	72-20-8	ENDRIN	0.34	ug/kg	U	U			0.12	0.34	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8081A	10/10/2011	3550B	DE253	0.73	1	72-43-5	METHOXYCHLOR	1.7	ug/kg	U	U			0.34	1.7	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8081A	10/10/2011	3550B	DE253	0.73	1	72-54-8	4,4'-DDD	0.34	ug/kg	U	U			0.066	0.34	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8081A	10/10/2011	3550B	DE253	0.73	1	72-55-9	4,4'-DDE	0.7	ug/kg					0.066	0.34	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8081A	10/10/2011	3550B	DE253	0.73	1	7421-93-4	ENDRIN ALDEHYDE	0.51	ug/kg					0.066	0.34	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8081A	10/10/2011	3550B	DE253	0.73	1	76-44-8	HEPTACHLOR	0.17	ug/kg	U	U			0.064	0.17	6345268.476	1904740.347	-118.71587	34.22419

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8081A	10/10/2011	3550B	DE253	0.73	1	8001-35-2	TOXAPHENE	13	ug/kg	U	U			13	13	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8081A	10/10/2011	3550B	DE253	0.73	1	959-98-8	ENDOSULFAN I	0.17	ug/kg	U	U			0.044	0.17	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8082	10/4/2011	3550B	DE253	0.73	1	11096-82-5	Aroclor 1260	5.9	ug/kg					0.39	1.7	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8082	10/4/2011	3550B	DE253	0.73	1	11097-69-1	Aroclor 1254	4.9	ug/kg					0.33	1.7	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8082	10/4/2011	3550B	DE253	0.73	1	11100-14-4	Aroclor 1268	1.7	ug/kg	U	U			0.33	1.7	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8082	10/4/2011	3550B	DE253	0.73	1	11104-28-2	Aroclor 1221	1.7	ug/kg	U	U			0.33	1.7	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8082	10/4/2011	3550B	DE253	0.73	1	11126-42-4	Aroclor 5460	7.4	ug/kg	J		J	FD	1.0	3.3	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8082	10/4/2011	3550B	DE253	0.73	1	11141-16-5	Aroclor 1232	1.7	ug/kg	U	U			0.33	1.7	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8082	10/4/2011	3550B	DE253	0.73	1	12642-23-8	Aroclor 5442	3.3	ug/kg	U	U			1.0	3.3	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8082	10/4/2011	3550B	DE253	0.73	1	12672-29-6	Aroclor 1248	1.7	ug/kg	U	U			0.33	1.7	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8082	10/4/2011	3550B	DE253	0.73	1	12674-11-2	Aroclor 1016	1.7	ug/kg	U	U			0.33	1.7	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8082	10/4/2011	3550B	DE253	0.73	1	37324-23-5	Aroclor 1262	1.7	ug/kg	U	U			0.33	1.7	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8082	10/4/2011	3550B	DE253	0.73	1	53469-21-9	Aroclor 1242	1.7	ug/kg	U	U			0.33	1.7	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8082	10/4/2011	3550B	DE253	0.73	1	63496-31-1	Aroclor 5432	3.3	ug/kg	U	U			1.0	3.3	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8151A	10/6/2011	3550B	DE253	0.73	1	120-36-5	DICHLOROPROP	1.7	ug/kg	U	U			0.80	1.7	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8151A	10/6/2011	3550B	DE253	0.73	1	1918-00-9	DICAMBA	1.2	ug/kg	U	U			0.40	1.2	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8151A	10/6/2011	3550B	DE253	0.73	1	75-99-0	DALAPON	9	ug/kg	U	U			4.4	9.0	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8151A	10/6/2011	3550B	DE253	0.73	1	88-85-7	DINOSEB	2.4	ug/kg	R	U	R	L	0.80	2.4	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8151A	10/6/2011	3550B	DE253	0.73	1	93-65-2	MCPP	250	ug/kg	U	U			75	250	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8151A	10/6/2011	3550B	DE253	0.73	1	93-72-1	2,4,5-TP (Silvex)	0.17	ug/kg	U	U			0.075	0.17	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8151A	10/6/2011	3550B	DE253	0.73	1	93-76-5	2,4,5-T	0.43	ug/kg	U	U			0.43	0.43	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8151A	10/6/2011	3550B	DE253	0.73	1	94-74-6	MCPA	250	ug/kg	U	U			110	250	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8151A	10/6/2011	3550B	DE253	0.73	1	94-75-7	2,4-D	3.6	ug/kg	U	U			1.2	3.6	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8151A	10/6/2011	3550B	DE253	0.73	1	94-82-6	2,4-DB	1.7	ug/kg	U	U			0.62	1.7	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			67	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	100-02-7	4-NITROPHENOL	500	ug/kg	U	U			170	500	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	100-51-6	BENZYL ALCOHOL	500	ug/kg	U	U			170	500	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			33	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			33	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			67	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			33	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	108-95-2	PHENOL	18	ug/kg	J	J	J	FD, Z	17	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	51	ug/kg	J	J	J	Z	17	330	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			33	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419504	LL	8270C	10/6/2011	3550B	DE253	0.73	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6345268.476	1904740.347	-118.71587	34.22419
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8081A	10/12/2011	3550B	DE253	0.56	5	2385-85-5	MIREX	1.8	ug/kg	U	U			1.8	1.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8081A	10/12/2011	3550B	DE253	0.56	5	309-00-2	ALDRIN	0.83	ug/kg	U	U			0.33	0.83	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8081A	10/12/2011	3550B	DE253	0.56	5	319-84-6	ALPHA-BHC	0.83	ug/kg	U	U			0.17	0.83	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8081A	10/12/2011	3550B	DE253	0.56	5	319-85-7	BETA-BHC	0.83	ug/kg	U	U			0.30	0.83	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8081A	10/12/2011	3550B	DE253	0.56	5	319-86-8	DELTA-BHC	0.83	ug/kg	U	U			0.18	0.83	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8081A	10/12/2011	3550B	DE253	0.56	5	33213-65-9	ENDOSULFAN II	1.8	ug/kg	U	U			1.8	1.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8081A	10/12/2011	3550B	DE253	0.56	5	50-29-3	4,4'-DDT	7	ug/kg					0.33	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8081A	10/12/2011	3550B	DE253	0.56	5	53494-70-5	ENDRIN KETONE	1.7	ug/kg	U	U			0.33	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8081A	10/12/2011	3550B	DE253	0.56	5	57-74-9	Chlordane	10	ug/kg	J	J	J	Z	4.0	17	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8081A	10/12/2011	3550B	DE253	0.56	5	58-89-9	gamma-BHC (Lindane)	0.83	ug/kg	U	U			0.17	0.83	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8081A	10/12/2011	3550B	DE253	0.56	5	60-57-1	DIELDRIN	2.1	ug/kg	U	U			2.1	2.1	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8081A	10/12/2011	3550B	DE253	0.56	5	72-20-8	ENDRIN	1.7	ug/kg	U	U			0.33	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8081A	10/12/2011	3550B	DE253	0.56	5	72-43-5	METHOXYCHLOR	8.3	ug/kg	U	U			1.7	8.3	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8081A	10/12/2011	3550B	DE253	0.56	5	72-54-8	4,4'-DDD	1.7	ug/kg	U	U			0.46	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8081A	10/12/2011	3550B	DE253	0.56	5	72-55-9	4,4'-DDE	1.7	ug/kg	U	U			0.54	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8081A	10/12/2011	3550B	DE253	0.56	5	7421-93-4	ENDRIN ALDEHYDE	1.7	ug/kg	U	U			0.87	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8081A	10/12/2011	3550B	DE253	0.56	5	76-44-8	HEPTACHLOR	0.83	ug/kg	U	U			0.30	0.83	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8081A	10/12/2011	3550B	DE253	0.56	5	8001-35-2	TOXAPHENE	60	ug/kg	U	U			60	60	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8081A	10/12/2011	3550B	DE253	0.56	5	959-98-8	ENDOSULFAN I	0.83	ug/kg	U	U			0.22	0.83	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8082	10/4/2011	3550B	DE253	0.56	1	11096-82-5	Aroclor 1260	0.98	ug/kg	J	J	J	Z	0.39	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8082	10/4/2011	3550B	DE253	0.56	1	11097-69-1	Aroclor 1254	1.9	ug/kg					0.33	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8082	10/4/2011	3550B	DE253	0.56	1	11100-14-4	Aroclor 1268	1.7	ug/kg	U	U			0.33	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8082	10/4/2011	3550B	DE253	0.56	1	11104-28-2	Aroclor 1221	1.7	ug/kg	U	U			0.33	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8082	10/4/2011	3550B	DE253	0.56	1	11126-42-4	Aroclor 5460	3.3	ug/kg	U	U			1.0	3.3	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8082	10/4/2011	3550B	DE253	0.56	1	11141-16-5	Aroclor 1232	1.7	ug/kg	U	U			0.33	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8082	10/4/2011	3550B	DE253	0.56	1	12642-23-8	Aroclor 5442	3.3	ug/kg	U	U			1.0	3.3	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8082	10/4/2011	3550B	DE253	0.56	1	12672-29-6	Aroclor 1248	1.7	ug/kg	U	U			0.33	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8082	10/4/2011	3550B	DE253	0.56	1	12674-11-2	Aroclor 1016	1.7	ug/kg	U	U			0.33	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8082	10/4/2011	3550B	DE253	0.56	1	37324-23-5	Aroclor 1262	1.7	ug/kg	U	U			0.33	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8082	10/4/2011	3550B	DE253	0.56	1	53469-21-9	Aroclor 1242	1.7	ug/kg	U	U			0.33	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8082	10/4/2011	3550B	DE253	0.56	1	63496-31-1	Aroclor 5432	3.3	ug/kg	U	U			1.0	3.3	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8151A	10/6/2011	3550B	DE253	0.56	1	120-36-5	DICHLOROPROP	1.7	ug/kg	U	U			0.80	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8151A	10/6/2011	3550B	DE253	0.56	1	1918-00-9	DICAMBA	1.2	ug/kg	U	U			0.40	1.2	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8151A	10/6/2011	3550B	DE253	0.56	1	75-99-0	DALAPON	9	ug/kg	U	U			4.4	9.0	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8151A	10/6/2011	3550B	DE253	0.56	1	88-85-7	DINOSEB	2.4	ug/kg	R	U	R	L	0.80	2.4	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8151A	10/6/2011	3550B	DE253	0.56	1	93-65-2	MCPP	250	ug/kg	U	U			75	250	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8151A	10/6/2011	3550B	DE253	0.56	1	93-72-1	2,4,5-TP (Silvex)	0.17	ug/kg	U	U			0.075	0.17	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8151A	10/6/2011	3550B	DE253	0.56	1	93-76-5	2,4,5-T	0.26	ug/kg					0.082	0.17	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8151A	10/6/2011	3550B	DE253	0.56	1	94-74-6	MCPA	120	ug/kg	J	J	J	Z	76	250	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8151A	10/6/2011	3550B	DE253	0.56	1	94-75-7	2,4-D	3.6	ug/kg	U	U			1.2	3.6	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8151A	10/6/2011	3550B	DE253	0.56	1	94-82-6	2,4-DB	6.3	ug/kg	U	U			6.3	6.3	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			67	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	100-02-7	4-NITROPHENOL	500	ug/kg	U	U			170	500	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	100-51-6	BENZYL ALCOHOL	500	ug/kg	U	U			170	500	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			33	170	6344960.425	1904993.289	-118.71689	34.22488

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			33	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			67	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			33	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	108-95-2	PHENOL	18	ug/kg	J	J	J	Z	17	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			33	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			330	1000	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	500	ug/kg	UJ	U	UJ	L	170	500	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			33	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	62-53-3	ANILINE	500	ug/kg	U	U			170	500	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	65-85-0	BENZOIC ACID	500	ug/kg	U	U			170	500	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			33	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	500	ug/kg	U	U			170	500	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			67	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	87-86-5	PENTACHLOROPHENOL	500	ug/kg	U	U			170	500	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			33	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	91-94-1	3,3'-DICHLOROBENZIDINE	330	ug/kg	U	U			100	330	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	92-87-5	BENZIDINE	3300	ug/kg	U	U			1200	3300	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			33	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			33	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C	10/6/2011	3550B	DE253	0.56	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			33	170	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C SIM	10/10/2011	3550B	DE253	0.56	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	ug/kg	U	U			6.0	18	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C SIM	10/10/2011	3550B	DE253	0.56	1	117-84-0	Di-n-octylphthalate	18	ug/kg	U	U			6.0	18	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C SIM	10/10/2011	3550B	DE253	0.56	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.33	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C SIM	10/10/2011	3550B	DE253	0.56	1	129-00-0	PYRENE	0.82	ug/kg	J	J	J	Z	0.66	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C SIM	10/10/2011	3550B	DE253	0.56	1	131-11-3	Dimethylphthalate	18	ug/kg	U	U			6.0	18	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C SIM	10/10/2011	3550B	DE253	0.56	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	ug/kg	U	U			0.66	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C SIM	10/10/2011	3550B	DE253	0.56	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	ug/kg	U	U			0.66	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C SIM	10/10/2011	3550B	DE253	0.56	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	ug/kg					0.66	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C SIM	10/10/2011	3550B	DE253	0.56	1	206-44-0	FLUORANTHENE	0.86	ug/kg	J	J	J	Z	0.66	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C SIM	10/10/2011	3550B	DE253	0.56	1	207-08-9	BENZO(K)FLUORANTHENE	0.72	ug/kg	J	J	J	Z	0.66	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C SIM	10/10/2011	3550B	DE253	0.56	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.33	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C SIM	10/10/2011	3550B	DE253	0.56	1	218-01-9	CHRYSENE	1.1	ug/kg	J	J	J	Z	0.33	1.7	6344960.425	1904993.289	-118.71689	34.22488
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	6010B	10/11/2011	3050B	DE257	3.8	1	7439-95-4	MAGNESIUM	8650	mg/kg					0.453	10.3	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	6010B	10/11/2011	3050B	DE257	3.8	1	7439-96-5	MANGANESE	353	mg/kg					0.0371	0.515	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	6010B	10/11/2011	3050B	DE257	3.8	1	7440-09-7	POTASSIUM	5030	mg/kg					11.6	51.5	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	6010B	10/11/2011	3050B	DE257	3.8	1	7440-23-5	SODIUM	99.2	mg/kg	J	J	J	Z	6.12	103	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	6010B	10/11/2011	3050B	DE257	3.8	1	7440-24-6	STRONTIUM	39.1	mg/kg					0.0257	0.515	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	6010B	10/11/2011	3050B	DE257	3.8	1	7440-31-5	TIN	10.3	mg/kg	U	J	U	B	0.329	10.3	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	6010B	10/11/2011	3050B	DE257	3.8	1	7440-32-6	TITANIUM	1440	mg/kg					0.0731	1.03	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	6010B	10/11/2011	3050B	DE257	3.8	1	7440-42-8	BORON	14.9	mg/kg					0.371	5.15	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	6010B	10/11/2011	3050B	DE257	3.8	1	7440-67-7	Zirconium	4.15	mg/kg	J	J	J	Z	0.473	5.15	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	6010B	10/11/2011	3050B	DE257	3.8	1	7440-70-2	CALCIUM	8920	mg/kg					2.57	20.6	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	6010B	10/11/2011	3050B	DE257	3.8	1	7723-14-0	PHOSPHORUS	533	mg/kg					0.360	10.3	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	6020	9/30/2011	3050B	DE257	3.8	2	7782-49-2	SELENIUM	0.267	mg/kg	J	J	J	Z	0.0580	0.400	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	6020	9/30/2011	3050B	DE257	3.8	2	7439-98-7	MOLYBDENUM	0.543	mg/kg	J		J	Q	0.0500	0.100	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	6020	9/30/2011	3050B	DE257	3.8	5	7440-39-3	BARIUM	134	mg/kg					0.265	1.00	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	6020	9/30/2011	3050B	DE257	3.8	2	7439-92-1	LEAD	12.7	mg/kg	J		J	Q	0.0102	0.200	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	6020	9/30/2011	3050B	DE257	3.8	2	7440-02-0	NICKEL	28	mg/kg	J		J	Q	0.100	0.400	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	6020	9/30/2011	3050B	DE257	3.8	2	7440-22-4	SILVER	0.042	mg/kg	J	J	J	Q, Z	0.0142	0.100	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	6020	9/30/2011	3050B	DE257	3.8	2	7440-28-0	THALLIUM	0.448	mg/kg	J		J	Q	0.0300	0.100	6345841.298	1905317.647	-118.71399	34.22579
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C SIM	10/26/2011	3550B	DE273	8	1	85-01-8	PHENANTHRENE	1.8	ug/kg	U	U			0.71	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C SIM	10/26/2011	3550B	DE273	8	1	85-68-7	Butylbenzylphthalate	19	ug/kg	U	U			6.4	19	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C SIM	10/26/2011	3550B	DE273	8	1	86-73-7	FLUORENE	1.8	ug/kg	U	U			0.71	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C SIM	10/26/2011	3550B	DE273	8	1	90-12-0	1-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.71	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C SIM	10/26/2011	3550B	DE273	8	1	91-20-3	NAPHTHALENE	1.8	ug/kg	U	U			0.71	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C SIM	10/26/2011	3550B	DE273	8	1	91-57-6	2-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.71	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	9045M	10/27/2011	Gen Prep	DE273	8	1	pH	PH	8.2	pH unit					0.0100	0.0100	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	300.0	11/3/2011	METHOD	DE273	8.9	1	16984-48-8	FLUORIDE	9.1	mg/kg	J		J	Q	0.88	1.1	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	314.0	11/4/2011	METHOD	DE273	8.9	1	14797-73-0	PERCHLORATE	32.9	ug/kg	U	U			9.9	32.9	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	6010B	10/29/2011	3050B	DE273	8.9	5	7439-89-6	IRON	37300	mg/kg					14.3	110	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	6010B	10/29/2011	3050B	DE273	8.9	1	7429-90-5	ALUMINUM	30100	mg/kg	J		J	E	6.64	22.0	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	6010B	10/29/2011	3050B	DE273	8.9	1	7439-93-2	LITHIUM	52.9	mg/kg					0.68	2.2	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	6010B	10/29/2011	3050B	DE273	8.9	1	7439-95-4	MAGNESIUM	10500	mg/kg					0.483	11.0	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	6010B	10/29/2011	3050B	DE273	8.9	1	7439-96-5	MANGANESE	250	mg/kg					0.0395	0.549	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	6010B	10/29/2011	3050B	DE273	8.9	1	7440-09-7	POTASSIUM	6250	mg/kg	J		J	Q	12.4	54.9	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	6010B	10/29/2011	3050B	DE273	8.9	1	7440-23-5	SODIUM	209	mg/kg					6.53	110	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	6010B	10/29/2011	3050B	DE273	8.9	1	7440-24-6	STRONTIUM	31.9	mg/kg					0.0274	0.549	6344838.193	1905020.91	-118.7173	34.22495

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	6010B	10/29/2011	3050B	DE273	8.9	1	7440-31-5	TIN	11	mg/kg	U	J	U	B	0.351	11.0	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	6010B	10/29/2011	3050B	DE273	8.9	1	7440-32-6	TITANIUM	1590	mg/kg					0.0779	1.10	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	6010B	10/29/2011	3050B	DE273	8.9	1	7440-42-8	BORON	17.5	mg/kg					0.395	5.49	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	6010B	10/29/2011	3050B	DE273	8.9	1	7440-67-7	Zirconium	7.92	mg/kg					0.505	5.49	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	6010B	10/29/2011	3050B	DE273	8.9	1	7440-70-2	CALCIUM	6120	mg/kg					2.74	22.0	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	6010B	10/29/2011	3050B	DE273	8.9	1	7723-14-0	PHOSPHORUS	613	mg/kg					0.384	11.0	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	6020	10/26/2011	3050B	DE273	8.9	2	7782-49-2	SELENIUM	0.344	mg/kg	J	J	J	Z	0.0637	0.439	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	6020	10/31/2011	3050B	DE273	8.9	2	7439-98-7	MOLYBDENUM	0.165	mg/kg					0.0549	0.110	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	6020	10/26/2011	3050B	DE273	8.9	2	7440-39-3	BARIUM	103	mg/kg					0.116	0.439	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	6020	10/26/2011	3050B	DE273	8.9	2	7439-92-1	LEAD	9.82	mg/kg	J		J	Q, A	0.0112	0.220	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	6020	10/26/2011	3050B	DE273	8.9	2	7440-02-0	NICKEL	22.5	mg/kg	J		J	A	0.110	0.439	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	6020	10/26/2011	3050B	DE273	8.9	2	7440-22-4	SILVER	0.0195	mg/kg	J	J	J	Z	0.0156	0.110	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	6020	10/26/2011	3050B	DE273	8.9	2	7440-28-0	THALLIUM	0.395	mg/kg					0.0329	0.110	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	6020	10/26/2011	3050B	DE273	8.9	2	7440-36-0	ANTIMONY	0.088	mg/kg	J	J	J	Q, Z	0.0812	0.220	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	6020	10/26/2011	3050B	DE273	8.9	2	7440-38-2	Arsenic	6.86	mg/kg	J		J	Q	0.0878	0.439	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	6020	10/26/2011	3050B	DE273	8.9	2	7440-41-7	BERYLLIUM	0.762	mg/kg	J		J	Q	0.0176	0.110	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	6020	10/26/2011	3050B	DE273	8.9	2	7440-43-9	CADMIUM	0.108	mg/kg	J	J	J	Z	0.0483	0.110	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	6020	10/26/2011	3050B	DE273	8.9	2	7440-47-3	CHROMIUM	35.9	mg/kg	J		J	Q, A	0.132	0.439	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	6020	10/26/2011	3050B	DE273	8.9	2	7440-48-4	COBALT	8.11	mg/kg	J		J	A	0.0220	0.110	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	6020	10/26/2011	3050B	DE273	8.9	2	7440-50-8	COPPER	20.6	mg/kg	J		J	A	0.0878	0.439	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	6020	10/26/2011	3050B	DE273	8.9	2	7440-62-2	VANADIUM	67.2	mg/kg	J		J	A	0.0241	0.110	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	6020	10/26/2011	3050B	DE273	8.9	2	7440-66-6	ZINC	98.9	mg/kg					0.615	3.29	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	7199	11/4/2011	3060A	DE273	8.9	1	18540-29-9	HEXAVALENT CHROMIUM	1.1	mg/kg	U	U			0.22	1.1	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	7471A	10/25/2011	METHOD	DE273	8.9	1	7439-97-6	Mercury	0.109	mg/kg	U	J	U	B	0.0077	0.109	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8082	11/1/2011	3550B	DE273	8.9	1	11096-82-5	Aroclor 1260	1.9	ug/kg	U	U			0.43	1.9	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8082	11/1/2011	3550B	DE273	8.9	1	11097-69-1	Aroclor 1254	1.8	ug/kg	J	J	J	L, Z	0.36	1.9	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8082	11/1/2011	3550B	DE273	8.9	1	11100-14-4	Aroclor 1268	1.9	ug/kg	U	U			0.36	1.9	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8082	11/1/2011	3550B	DE273	8.9	1	11104-28-2	Aroclor 1221	1.9	ug/kg	U	U			0.36	1.9	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8082	11/1/2011	3550B	DE273	8.9	1	11126-42-4	Aroclor 5460	3.6	ug/kg	UJ	U	UJ	E	1.1	3.6	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8082	11/1/2011	3550B	DE273	8.9	1	11141-16-5	Aroclor 1232	1.9	ug/kg	U	U			0.36	1.9	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8082	11/1/2011	3550B	DE273	8.9	1	12642-23-8	Aroclor 5442	3.6	ug/kg	UJ	U	UJ	E	1.1	3.6	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8082	11/1/2011	3550B	DE273	8.9	1	12672-29-6	Aroclor 1248	1.9	ug/kg	U	U			0.36	1.9	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8082	11/1/2011	3550B	DE273	8.9	1	12674-11-2	Aroclor 1016	1.9	ug/kg	U	U			0.36	1.9	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8082	11/1/2011	3550B	DE273	8.9	1	37324-23-5	Aroclor 1262	1.9	ug/kg	U	U			0.36	1.9	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8082	11/1/2011	3550B	DE273	8.9	1	53469-21-9	Aroclor 1242	1.9	ug/kg	U	U			0.36	1.9	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8082	11/1/2011	3550B	DE273	8.9	1	63496-31-1	Aroclor 5432	3.6	ug/kg	UJ	U	UJ	E	1.1	3.6	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	100-01-6	4-NITROANILINE	180	ug/kg	U	U			73	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	100-02-7	4-NITROPHENOL	550	ug/kg	U	U			180	550	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	100-51-6	BENZYL ALCOHOL	550	ug/kg	U	U			180	550	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	105-67-9	2,4-DIMETHYLPHENOL	180	ug/kg	U	U			36	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	106-44-5	4-METHYLPHENOL	180	ug/kg	U	U			36	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	106-46-7	1,4-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	106-47-8	4-CHLOROANILINE	180	ug/kg	U	U			73	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	108-68-9	3,5-Dimethylphenol	180	ug/kg	U	U			36	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	108-95-2	PHENOL	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	118-74-1	HEXACHLOROBENZENE	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	120-82-1	1,2,4-Trichlorobenzene	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	120-83-2	2,4-DICHLOROPHENOL	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	121-14-2	2,4-DINITROTOLUENE	180	ug/kg	U	U			36	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	132-64-9	DIBENZOFURAN	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	51-28-5	2,4-DINITROPHENOL	1100	ug/kg	U	U			360	1100	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	550	ug/kg	U	U			180	550	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	541-73-1	1,3-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	ug/kg	U	U			36	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	606-20-2	2,6-DINITROTOLUENE	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	62-53-3	ANILINE	550	ug/kg	U	U			180	550	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	65-85-0	BENZOIC ACID	550	ug/kg	U	U			180	550	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	67-72-1	HEXACHLOROETHANE	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	ug/kg	U	U			36	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	550	ug/kg	U	U			180	550	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	78-59-1	ISOPHORONE	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	86-30-6	N-NITROSODIPHENYLAMINE	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	86-74-8	CARBAZOLE	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	87-68-3	HEXACHLOROBUTADIENE	180	ug/kg	U	U			73	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	87-86-5	PENTACHLOROPHENOL	550	ug/kg	U	U			180	550	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	ug/kg	U	U			36	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	88-74-4	2-NITROANILINE	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	88-75-5	2-NITROPHENOL	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	91-58-7	2-CHLORONAPHTHALENE	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	ug/kg	U	U			110	360	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	92-87-5	BENZIDINE	3600	ug/kg	U	U			1300	3600	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	95-48-7	2-METHYLPHENOL	180	ug/kg	U	U			36	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	95-50-1	1,2-Dichlorobenzene	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	95-57-8	2-CHLOROPHENOL	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	ug/kg	U	U			36	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	98-95-3	NITROBENZENE	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C	10/27/2011	3550B	DE273	8.9	1	99-09-2	3-NITROANILINE	180	ug/kg	U	U			36	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C SIM	10/26/2011	3550B	DE273	8.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	11	ug/kg	J	J	J	Z	6.5	19	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C SIM	10/26/2011	3550B	DE273	8.9	1	117-84-0	Di-n-octylphthalate	19	ug/kg	U	U			6.5	19	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C SIM	10/26/2011	3550B	DE273	8.9	1	120-12-7	ANTHRACENE	1.8	ug/kg	U	U			0.36	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C SIM	10/26/2011	3550B	DE273	8.9	1	129-00-0	PYRENE	1.8	ug/kg	U	U			0.72	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C SIM	10/26/2011	3550B	DE273	8.9	1	131-11-3	Dimethylphthalate	19	ug/kg	U	U			6.5	19	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C SIM	10/26/2011	3550B	DE273	8.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	ug/kg	U	U			0.72	1.8	6344838.193	1905020.91	-118.7173	34.22495

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C SIM	10/26/2011	3550B	DE273	8.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	ug/kg	U	U			0.72	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C SIM	10/26/2011	3550B	DE273	8.9	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	ug/kg	U	U			0.72	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C SIM	10/26/2011	3550B	DE273	8.9	1	206-44-0	FLUORANTHENE	1.8	ug/kg	U	U			0.72	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C SIM	10/26/2011	3550B	DE273	8.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	ug/kg	U	U			0.72	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C SIM	10/26/2011	3550B	DE273	8.9	1	208-96-8	ACENAPHTHYLENE	1.8	ug/kg	U	U			0.36	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C SIM	10/26/2011	3550B	DE273	8.9	1	218-01-9	CHRYSENE	1.8	ug/kg	U	U			0.36	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C SIM	10/26/2011	3550B	DE273	8.9	1	50-32-8	BENZO(A)PYRENE	1.8	ug/kg	U	U			0.72	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C SIM	10/26/2011	3550B	DE273	8.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	ug/kg	U	U			0.72	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C SIM	10/26/2011	3550B	DE273	8.9	1	56-55-3	BENZO(A)ANTHRACENE	1.8	ug/kg	U	U			0.72	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C SIM	10/26/2011	3550B	DE273	8.9	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	ug/kg	U	U			0.72	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C SIM	10/26/2011	3550B	DE273	8.9	1	83-32-9	ACENAPHTHENE	1.8	ug/kg	U	U			0.72	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C SIM	10/26/2011	3550B	DE273	8.9	1	84-66-2	Diethylphthalate	19	ug/kg	U	U			6.5	19	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C SIM	10/26/2011	3550B	DE273	8.9	1	84-74-2	Di-n-butylphthalate	8	ug/kg	J	J	J	Z	6.5	19	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C SIM	10/26/2011	3550B	DE273	8.9	1	85-01-8	PHENANTHRENE	1.8	ug/kg	U	U			0.72	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C SIM	10/26/2011	3550B	DE273	8.9	1	85-68-7	Butylbenzylphthalate	19	ug/kg	U	U			6.5	19	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C SIM	10/26/2011	3550B	DE273	8.9	1	86-73-7	FLUORENE	1.8	ug/kg	U	U			0.72	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C SIM	10/26/2011	3550B	DE273	8.9	1	90-12-0	1-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.72	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C SIM	10/26/2011	3550B	DE273	8.9	1	91-20-3	NAPHTHALENE	1.8	ug/kg	U	U			0.72	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	8270C SIM	10/26/2011	3550B	DE273	8.9	1	91-57-6	2-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.72	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445468	LL	9045M	10/27/2011	Gen Prep	DE273	8.9	1	pH	PH	7.13	pH unit					0.0100	0.0100	6344838.193	1905020.91	-118.7173	34.22495
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	300.0	11/3/2011	METHOD	DE273	8.3	1	16984-48-8	FLUORIDE	25	mg/kg	J		J	Q	0.88	1.1	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	314.0	11/5/2011	METHOD	DE273	8.3	1	14797-73-0	PERCHLORATE	32.7	ug/kg	U	U			9.8	32.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	6010B	10/29/2011	3050B	DE273	8.3	5	7439-89-6	IRON	33900	mg/kg					14.1	108	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	6010B	10/29/2011	3050B	DE273	8.3	1	7429-90-5	ALUMINUM	31000	mg/kg	J		J	E	6.53	21.6	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	6010B	10/29/2011	3050B	DE273	8.3	1	7439-93-2	LITHIUM	31.3	mg/kg					0.67	2.2	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	6010B	10/29/2011	3050B	DE273	8.3	1	7439-95-4	MAGNESIUM	7700	mg/kg					0.475	10.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	6010B	10/29/2011	3050B	DE273	8.3	1	7439-96-5	MANGANESE	295	mg/kg					0.0389	0.540	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	6010B	10/29/2011	3050B	DE273	8.3	1	7440-09-7	POTASSIUM	3930	mg/kg	J		J	Q	12.2	54.0	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	6010B	10/29/2011	3050B	DE273	8.3	1	7440-23-5	SODIUM	903	mg/kg					6.42	108	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	6010B	10/29/2011	3050B	DE273	8.3	1	7440-24-6	STRONTIUM	34.3	mg/kg					0.0270	0.540	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	6010B	10/29/2011	3050B	DE273	8.3	1	7440-31-5	TIN	10.8	mg/kg	U	J	U	B	0.346	10.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	6010B	10/29/2011	3050B	DE273	8.3	1	7440-32-6	TITANIUM	1330	mg/kg					0.0767	1.08	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	6010B	10/29/2011	3050B	DE273	8.3	1	7440-42-8	BORON	12.2	mg/kg					0.389	5.40	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445469	LL	6010B	10/29/2011	3050B	DE273	8.3	1	7440-67-7	Zirconium	8.67	mg/kg					0.497	5.40	6346348.422	1905591.968	-118.71232	34.22655
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	51-28-5	2,4-DINITROPHENOL	1100	ug/kg	U	U			370	1100	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	550	ug/kg	U	U			180	550	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	541-73-1	1,3-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	ug/kg	U	U			37	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	606-20-2	2,6-DINITROTOLUENE	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	62-53-3	ANILINE	550	ug/kg	U	U			180	550	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	65-85-0	BENZOIC ACID	550	ug/kg	U	U			180	550	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	67-72-1	HEXACHLOROETHANE	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	ug/kg	U	U			37	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	550	ug/kg	U	U			180	550	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	78-59-1	ISOPHORONE	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	86-30-6	N-NITROSODIPHENYLAMINE	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	86-74-8	CARBAZOLE	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	87-68-3	HEXACHLOROBUTADIENE	180	ug/kg	U	U			73	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	87-86-5	PENTACHLOROPHENOL	550	ug/kg	U	U			180	550	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	ug/kg	U	U			37	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	88-74-4	2-NITROANILINE	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	88-75-5	2-NITROPHENOL	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	91-58-7	2-CHLORONAPHTHALENE	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	ug/kg	U	U			110	370	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	92-87-5	BENZIDINE	3700	ug/kg	U	U			1300	3700	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	95-48-7	2-METHYLPHENOL	180	ug/kg	U	U			37	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	95-50-1	1,2-Dichlorobenzene	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	95-57-8	2-CHLOROPHENOL	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	ug/kg	U	U			37	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	98-95-3	NITROBENZENE	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	99-09-2	3-NITROANILINE	180	ug/kg	U	U			37	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C SIM	12/2/2011	3550B	DE286	10.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	ug/kg	U	U			6.6	20	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C SIM	12/2/2011	3550B	DE286	10.3	1	117-84-0	Di-n-octylphthalate	20	ug/kg	U	U			6.6	20	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C SIM	12/2/2011	3550B	DE286	10.3	1	120-12-7	ANTHRACENE	1.8	ug/kg	U	U			0.37	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C SIM	12/2/2011	3550B	DE286	10.3	1	129-00-0	PYRENE	1.8	ug/kg	U	U			0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C SIM	12/2/2011	3550B	DE286	10.3	1	131-11-3	Dimethylphthalate	20	ug/kg	U	U			6.6	20	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C SIM	12/2/2011	3550B	DE286	10.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	ug/kg	U	U			0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C SIM	12/2/2011	3550B	DE286	10.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	ug/kg	U	U			0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C SIM	12/2/2011	3550B	DE286	10.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	ug/kg	U	U			0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C SIM	12/2/2011	3550B	DE286	10.3	1	206-44-0	FLUORANTHENE	1.8	ug/kg	U	U			0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C SIM	12/2/2011	3550B	DE286	10.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	ug/kg	U	U			0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C SIM	12/2/2011	3550B	DE286	10.3	1	208-96-8	ACENAPHTHYLENE	1.8	ug/kg	U	U			0.37	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C SIM	12/2/2011	3550B	DE286	10.3	1	218-01-9	CHRYSENE	1.8	ug/kg	U	U			0.37	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C SIM	12/2/2011	3550B	DE286	10.3	1	50-32-8	BENZO(A)PYRENE	1.8	ug/kg	U	U			0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C SIM	12/2/2011	3550B	DE286	10.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	ug/kg	U	U			0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C SIM	12/2/2011	3550B	DE286	10.3	1	56-55-3	BENZO(A)ANTHRACENE	1.8	ug/kg	U	U			0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C SIM	12/2/2011	3550B	DE286	10.3	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	ug/kg	U	U			0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C SIM	12/2/2011	3550B	DE286	10.3	1	83-32-9	ACENAPHTHENE	1.8	ug/kg	U	U			0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C SIM	12/2/2011	3550B	DE286	10.3	1	84-66-2	Diethylphthalate	20	ug/kg	U	U			6.6	20	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C SIM	12/2/2011	3550B	DE286	10.3	1	84-74-2	Di-n-butylphthalate	20	ug/kg	U	U			6.6	20	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C SIM	12/2/2011	3550B	DE286	10.3	1	85-01-8	PHENANTHRENE	1.8	ug/kg	U	U			0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C SIM	12/2/2011	3550B	DE286	10.3	1	85-68-7	Butylbenzylphthalate	20	ug/kg	U	U			6.6	20	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C SIM	12/2/2011	3550B	DE286	10.3	1	86-73-7	FLUORENE	1.8	ug/kg	U	U			0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C SIM	12/2/2011	3550B	DE286	10.3	1	90-12-0	1-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C SIM	12/2/2011	3550B	DE286	10.3	1	91-20-3	NAPHTHALENE	1.8	ug/kg	U	U			0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C SIM	12/2/2011	3550B	DE286	10.3	1	91-57-6	2-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.73	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	9045M	11/28/2011	Gen Prep	DE286	10.3	1	pH	PH	7.29	pH unit					0.0100	0.0100	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	300.0	11/16/2011	METHOD	DE286	10.4	1	16984-48-8	FLUORIDE	3.6	mg/kg	J		J	Q	0.89	1.1	6345058.882	1905185.468	-118.71657	34.22541

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	314.0	11/17/2011	METHOD	DE286	10.4	1	14797-73-0	PERCHLORATE	33.5	ug/kg	U	U			10.0	33.5	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	6010B	11/26/2011	3050B	DE286	10.4	2	7439-89-6	IRON	44600	mg/kg	J		J	Q	5.60	42.9	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	6010B	11/28/2011	3050B	DE286	10.4	1	7440-31-5	TIN	10.7	mg/kg	U	J	U	B	0.343	10.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	6010B	11/21/2011	3050B	DE286	10.4	1	7429-90-5	ALUMINUM	28900	mg/kg					6.49	21.5	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	6010B	11/21/2011	3050B	DE286	10.4	1	7439-93-2	LITHIUM	44.7	mg/kg					0.67	2.1	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	6010B	11/21/2011	3050B	DE286	10.4	1	7439-95-4	MAGNESIUM	10700	mg/kg					0.472	10.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	6010B	11/21/2011	3050B	DE286	10.4	1	7439-96-5	MANGANESE	285	mg/kg					0.0386	0.537	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	6010B	11/21/2011	3050B	DE286	10.4	1	7440-09-7	POTASSIUM	5150	mg/kg	J		J	Q	12.1	53.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	6010B	11/21/2011	3050B	DE286	10.4	1	7440-23-5	SODIUM	198	mg/kg					6.39	107	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	6010B	11/21/2011	3050B	DE286	10.4	1	7440-24-6	STRONTIUM	36.7	mg/kg					0.0268	0.537	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	6010B	11/21/2011	3050B	DE286	10.4	1	7440-32-6	TITANIUM	1410	mg/kg					0.0762	1.07	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	6010B	11/21/2011	3050B	DE286	10.4	1	7440-42-8	BORON	20	mg/kg					0.386	5.37	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	6010B	11/21/2011	3050B	DE286	10.4	1	7440-67-7	Zirconium	7.69	mg/kg					0.494	5.37	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	6010B	11/21/2011	3050B	DE286	10.4	1	7440-70-2	CALCIUM	6370	mg/kg					2.68	21.5	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	6010B	11/21/2011	3050B	DE286	10.4	1	7723-14-0	PHOSPHORUS	503	mg/kg					0.376	10.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	6020	11/29/2011	3050B	DE286	10.4	2	7782-49-2	SELENIUM	0.269	mg/kg	J	J	J	Z	0.0628	0.433	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	6020	11/29/2011	3050B	DE286	10.4	2	7439-98-7	MOLYBDENUM	0.108	mg/kg	U		U	B	0.0542	0.108	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	6020	11/29/2011	3050B	DE286	10.4	2	7440-39-3	BARIUM	114	mg/kg	J		J	E, A	0.115	0.433	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	6020	12/2/2011	3050B	DE286	10.4	2	7440-50-8	COPPER	19	mg/kg					0.0850	0.425	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	6020	11/29/2011	3050B	DE286	10.4	2	7439-92-1	LEAD	8.86	mg/kg	J		J	Q, A	0.0111	0.217	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	6020	11/29/2011	3050B	DE286	10.4	2	7440-02-0	NICKEL	21.4	mg/kg	J		J	Q, A	0.108	0.433	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	6020	11/29/2011	3050B	DE286	10.4	2	7440-22-4	SILVER	0.0466	mg/kg	J	J	J	Z	0.0154	0.108	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	6020	11/29/2011	3050B	DE286	10.4	2	7440-28-0	THALLIUM	0.407	mg/kg					0.0325	0.108	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	6020	11/29/2011	3050B	DE286	10.4	2	7440-36-0	ANTIMONY	0.217	mg/kg	UJ	U	UJ	Q	0.0802	0.217	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	6020	11/29/2011	3050B	DE286	10.4	2	7440-38-2	Arsenic	5.35	mg/kg	J		J	Q	0.0867	0.433	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	6020	11/29/2011	3050B	DE286	10.4	2	7440-41-7	BERYLLIUM	0.762	mg/kg					0.0173	0.108	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	6020	11/29/2011	3050B	DE286	10.4	2	7440-43-9	CADMIUM	0.174	mg/kg					0.0477	0.108	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	6020	11/29/2011	3050B	DE286	10.4	2	7440-47-3	CHROMIUM	31.3	mg/kg	J		J	Q, A	0.130	0.433	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	6020	11/29/2011	3050B	DE286	10.4	2	7440-48-4	COBALT	11.4	mg/kg	J		J	A	0.0217	0.108	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	6020	11/29/2011	3050B	DE286	10.4	2	7440-62-2	VANADIUM	59.4	mg/kg	J		J	A	0.0238	0.108	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	6020	11/29/2011	3050B	DE286	10.4	2	7440-66-6	ZINC	82.6	mg/kg					0.607	3.25	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	7199	12/1/2011	3060A	DE286	10.4	1	18540-29-9	HEXAVALENT CHROMIUM	0.36	mg/kg	J	J	J	Z	0.22	1.1	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	7471A	11/19/2011	METHOD	DE286	10.4	1	7439-97-6	Mercury	0.106	mg/kg	U	U			0.0074	0.106	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8082	11/30/2011	3550B	DE286	10.4	1	11096-82-5	Aroclor 1260	1.9	ug/kg	U	U			0.43	1.9	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8082	11/30/2011	3550B	DE286	10.4	1	11097-69-1	Aroclor 1254	1.9	ug/kg	U	U			0.37	1.9	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8082	11/30/2011	3550B	DE286	10.4	1	11100-14-4	Aroclor 1268	1.9	ug/kg	U	U			0.37	1.9	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8082	11/30/2011	3550B	DE286	10.4	1	11104-28-2	Aroclor 1221	1.9	ug/kg	U	U			0.37	1.9	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8082	11/30/2011	3550B	DE286	10.4	1	11126-42-4	Aroclor 5460	3.7	ug/kg	UJ	U	UJ	E	1.1	3.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8082	11/30/2011	3550B	DE286	10.4	1	11141-16-5	Aroclor 1232	1.9	ug/kg	U	U			0.37	1.9	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8082	11/30/2011	3550B	DE286	10.4	1	12642-23-8	Aroclor 5442	3.7	ug/kg	UJ	U	UJ	E	1.1	3.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8082	11/30/2011	3550B	DE286	10.4	1	12672-29-6	Aroclor 1248	1.9	ug/kg	U	U			0.37	1.9	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8082	11/30/2011	3550B	DE286	10.4	1	12674-11-2	Aroclor 1016	1.9	ug/kg	U	U			0.37	1.9	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8082	11/30/2011	3550B	DE286	10.4	1	37324-23-5	Aroclor 1262	1.9	ug/kg	U	U			0.37	1.9	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8082	11/30/2011	3550B	DE286	10.4	1	53469-21-9	Aroclor 1242	1.9	ug/kg	U	U			0.37	1.9	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8082	11/30/2011	3550B	DE286	10.4	1	63496-31-1	Aroclor 5432	3.7	ug/kg	UJ	U	UJ	E	1.1	3.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	100-01-6	4-NITROANILINE	180	ug/kg	U	U			73	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	100-02-7	4-NITROPHENOL	550	ug/kg	U	U			180	550	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	100-51-6	BENZYL ALCOHOL	550	ug/kg	U	U			180	550	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	105-67-9	2,4-DIMETHYLPHENOL	180	ug/kg	U	U			37	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	106-44-5	4-METHYLPHENOL	180	ug/kg	U	U			37	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	106-46-7	1,4-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	106-47-8	4-CHLOROANILINE	180	ug/kg	U	U			73	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	108-68-9	3,5-Dimethylphenol	180	ug/kg	U	U			37	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	108-95-2	PHENOL	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	118-74-1	HEXACHLOROBENZENE	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	120-82-1	1,2,4-Trichlorobenzene	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	120-83-2	2,4-DICHLOROPHENOL	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	121-14-2	2,4-DINITROTOLUENE	180	ug/kg	U	U			37	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	132-64-9	DIBENZOFURAN	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	51-28-5	2,4-DINITROPHENOL	1100	ug/kg	U	U			370	1100	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	550	ug/kg	U	U			180	550	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	541-73-1	1,3-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	ug/kg	U	U			37	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	606-20-2	2,6-DINITROTOLUENE	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	62-53-3	ANILINE	550	ug/kg	U	U			180	550	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	65-85-0	BENZOIC ACID	550	ug/kg	U	U			180	550	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	67-72-1	HEXACHLOROETHANE	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	ug/kg	U	U			37	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	550	ug/kg	U	U			180	550	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	78-59-1	ISOPHORONE	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	86-30-6	N-NITROSODIPHENYLAMINE	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	86-74-8	CARBAZOLE	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	87-68-3	HEXACHLOROBUTADIENE	180	ug/kg	U	U			73	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	87-86-5	PENTACHLOROPHENOL	550	ug/kg	U	U			180	550	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	ug/kg	U	U			37	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	88-74-4	2-NITROANILINE	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	88-75-5	2-NITROPHENOL	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470167	LL	8270C	12/2/2011	3550B	DE286	10.4	1	91-58-7	2-CHLORONAPHTHALENE	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8081A	10/12/2011	3550B	DE256	1.6	1	1031-07-8	ENDOSULFAN SULFATE	0.34	ug/kg	U	U			0.067	0.34	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8081A	10/12/2011	3550B	DE256	1.6	1	2385-85-5	MIREX	0.34	ug/kg	U	U			0.067	0.34	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8081A	10/12/2011	3550B	DE256	1.6	1	309-00-2	ALDRIN	0.17	ug/kg	U	U			0.067	0.17	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8081A	10/12/2011	3550B	DE256	1.6	1	319-84-6	ALPHA-BHC	0.17	ug/kg	U	U			0.034	0.17	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8081A	10/12/2011	3550B	DE256	1.6	1	319-85-7	BETA-BHC	0.17	ug/kg	U	U			0.061	0.17	6345886.578	1904854.592	-118.71383	34.22452

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8081A	10/12/2011	3550B	DE256	1.6	1	319-86-8	DELTA-BHC	0.17	ug/kg	U	U			0.037	0.17	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8081A	10/12/2011	3550B	DE256	1.6	1	33213-65-9	ENDOSULFAN II	0.34	ug/kg	U	U			0.067	0.34	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8081A	10/12/2011	3550B	DE256	1.6	1	50-29-3	4,4'-DDT	0.34	ug/kg	U	U			0.32	0.34	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8081A	10/12/2011	3550B	DE256	1.6	1	53494-70-5	ENDRIN KETONE	0.34	ug/kg	U	U			0.067	0.34	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8081A	10/12/2011	3550B	DE256	1.6	1	57-74-9	Chlordane	1.6	ug/kg	J	J	J	Z	0.81	3.4	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8081A	10/12/2011	3550B	DE256	1.6	1	58-89-9	gamma-BHC (Lindane)	0.17	ug/kg	U	U			0.034	0.17	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8081A	10/12/2011	3550B	DE256	1.6	1	60-57-1	DIELDRIN	0.34	ug/kg	U	U			0.067	0.34	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8081A	10/12/2011	3550B	DE256	1.6	1	72-20-8	ENDRIN	0.34	ug/kg	U	U			0.067	0.34	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8081A	10/12/2011	3550B	DE256	1.6	1	72-43-5	METHOXYCHLOR	1.7	ug/kg	U	U			0.34	1.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8081A	10/12/2011	3550B	DE256	1.6	1	72-54-8	4,4'-DDD	0.34	ug/kg	U	U			0.067	0.34	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8081A	10/12/2011	3550B	DE256	1.6	1	72-55-9	4,4'-DDE	0.34	ug/kg	U	U			0.21	0.34	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8081A	10/12/2011	3550B	DE256	1.6	1	7421-93-4	ENDRIN ALDEHYDE	0.34	ug/kg	U	U			0.067	0.34	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8081A	10/12/2011	3550B	DE256	1.6	1	76-44-8	HEPTACHLOR	0.17	ug/kg	U	U			0.061	0.17	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8081A	10/12/2011	3550B	DE256	1.6	1	8001-35-2	TOXAPHENE	2.6	ug/kg	J	J	J	Z	2.2	6.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8081A	10/12/2011	3550B	DE256	1.6	1	959-98-8	ENDOSULFAN I	0.21	ug/kg	U	U			0.21	0.21	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8082	10/20/2011	3550B	DE256	1.6	1	11096-82-5	Aroclor 1260	0.71	ug/kg	J	J	J	Z	0.40	1.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8082	10/20/2011	3550B	DE256	1.6	1	11097-69-1	Aroclor 1254	0.89	ug/kg	J	J	J	Z	0.33	1.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8082	10/20/2011	3550B	DE256	1.6	1	11100-14-4	Aroclor 1268	1.7	ug/kg	U	U			0.33	1.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8082	10/20/2011	3550B	DE256	1.6	1	11104-28-2	Aroclor 1221	1.7	ug/kg	U	U			0.33	1.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8082	10/20/2011	3550B	DE256	1.6	1	11126-42-4	Aroclor 5460	1.6	ug/kg	J	J	J	Z	1.0	3.3	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8082	10/20/2011	3550B	DE256	1.6	1	11141-16-5	Aroclor 1232	1.7	ug/kg	U	U			0.33	1.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8082	10/20/2011	3550B	DE256	1.6	1	12642-23-8	Aroclor 5442	3.3	ug/kg	U	U			1.0	3.3	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8082	10/20/2011	3550B	DE256	1.6	1	12672-29-6	Aroclor 1248	1.7	ug/kg	U	U			0.33	1.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8082	10/20/2011	3550B	DE256	1.6	1	12674-11-2	Aroclor 1016	1.7	ug/kg	U	U			0.33	1.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8082	10/20/2011	3550B	DE256	1.6	1	37324-23-5	Aroclor 1262	1.7	ug/kg	U	U			0.33	1.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8082	10/20/2011	3550B	DE256	1.6	1	53469-21-9	Aroclor 1242	1.7	ug/kg	U	U			0.33	1.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8082	10/20/2011	3550B	DE256	1.6	1	63496-31-1	Aroclor 5432	3.3	ug/kg	U	U			1.0	3.3	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8151A	10/7/2011	3550B	DE256	1.6	1	120-36-5	DICHLOROPROP	1.7	ug/kg	U	U			0.81	1.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8151A	10/7/2011	3550B	DE256	1.6	1	1918-00-9	DICAMBA	1.2	ug/kg	U	U			0.41	1.2	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8151A	10/7/2011	3550B	DE256	1.6	1	75-99-0	DALAPON	9.1	ug/kg	U	U			4.5	9.1	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8151A	10/7/2011	3550B	DE256	1.6	1	88-85-7	DINOSEB	2.4	ug/kg	U	U			0.81	2.4	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8151A	10/7/2011	3550B	DE256	1.6	1	93-65-2	MCPP	250	ug/kg	U	U			76	250	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8151A	10/7/2011	3550B	DE256	1.6	1	93-72-1	2,4,5-TP (Silvex)	0.13	ug/kg	J	J	J	Z	0.076	0.17	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8151A	10/7/2011	3550B	DE256	1.6	1	93-76-5	2,4,5-T	0.17	ug/kg	U	U			0.083	0.17	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8151A	10/7/2011	3550B	DE256	1.6	1	94-74-6	MCPA	250	ug/kg	U	U			77	250	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8151A	10/7/2011	3550B	DE256	1.6	1	94-75-7	2,4-D	3.7	ug/kg	U	U			1.2	3.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8151A	10/7/2011	3550B	DE256	1.6	1	94-82-6	2,4-DB	29	ug/kg	U	U			29	29	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			68	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	100-02-7	4-NITROPHENOL	510	ug/kg	U	U			170	510	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	100-51-6	BENZYL ALCOHOL	510	ug/kg	U	U			170	510	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			34	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			34	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			68	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			34	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	108-95-2	PHENOL	170	ug/kg	U	U			17	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			34	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			340	1000	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	ug/kg	U	U			170	510	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			34	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	62-53-3	ANILINE	510	ug/kg	U	U			170	510	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	65-85-0	BENZOIC ACID	510	ug/kg	U	U			170	510	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			34	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	ug/kg	U	U			170	510	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			68	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	87-86-5	PENTACHLOROPHENOL	510	ug/kg	U	U			170	510	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	ug/kg	U	U			100	340	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	92-87-5	BENZIDINE	3400	ug/kg	U	U			1200	3400	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			34	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C	10/12/2011	3550B	DE256	1.6	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			34	170	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	7.1	ug/kg	J	J	J	Z	6.1	18	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	117-84-0	Di-n-octylphthalate	18	ug/kg	U	U			6.1	18	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.34	1.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	129-00-0	PYRENE	0.86	ug/kg	J	J	J	Z	0.68	1.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	131-11-3	Dimethylphthalate	18	ug/kg	U	U			6.1	18	6345886.578	1904854.592	-118.71383	34.22452

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	ug/kg	U	U			0.68	1.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	ug/kg	U	U			0.68	1.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	205-99-2	BENZO(B)FLUORANTHENE	4	ug/kg					0.68	1.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	206-44-0	FLUORANTHENE	0.98	ug/kg	J	J	J	Z	0.68	1.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	ug/kg	U	U			0.68	1.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.34	1.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	218-01-9	CHRYSENE	0.93	ug/kg	J	J	J	Z	0.34	1.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	50-32-8	BENZO(A)PYRENE	1.7	ug/kg	U	U			0.68	1.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.68	1.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	56-55-3	BENZO(A)ANTHRACENE	1.7	ug/kg	U	U			0.68	1.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.68	1.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.68	1.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	84-66-2	Diethylphthalate	18	ug/kg	U	U			6.1	18	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	84-74-2	Di-n-butylphthalate	18	ug/kg	U	U			6.1	18	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	85-01-8	PHENANTHRENE	0.76	ug/kg	J	J	J	Z	0.68	1.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	85-68-7	Butylbenzylphthalate	18	ug/kg	U	U			6.1	18	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	86-73-7	FLUORENE	1.7	ug/kg	U	U			0.68	1.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.68	1.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	91-20-3	NAPHTHALENE	1.7	ug/kg	U	U			0.68	1.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	91-57-6	2-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.68	1.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	9045M	10/11/2011	Gen Prep	DE256	1.6	1	pH	PH	6.14	pH unit					0.0100	0.0100	6345886.578	1904854.592	-118.71383	34.22452
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	160.3M	10/5/2011	Gen Prep	DE256	1.8	1	MOIST	MOISTURE	1.8	%					0.50	0.50	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	300.0	10/7/2011	METHOD	DE256	1.8	1	16984-48-8	FLUORIDE	1	mg/kg	UJ	U	UJ	Q	0.83	1.0	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	314.0	10/6/2011	METHOD	DE256	1.8	1	14797-73-0	PERCHLORATE	30.5	ug/kg	U	U			9.2	30.5	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	6010B	10/11/2011	3050B	DE256	1.8	1	7429-90-5	ALUMINUM	16100	mg/kg					6.10	20.2	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	6010B	10/12/2011	3050B	DE256	1.8	1	7440-32-6	TITANIUM	812	mg/kg					0.0709	0.998	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	6010B	10/10/2011	3050B	DE256	1.8	1	7439-89-6	IRON	22800	mg/kg					2.63	20.2	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	6010B	10/10/2011	3050B	DE256	1.8	1	7439-93-2	LITHIUM	20.2	mg/kg					0.63	2.0	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	6010B	10/10/2011	3050B	DE256	1.8	1	7439-95-4	MAGNESIUM	5050	mg/kg					0.444	10.1	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	6010B	10/10/2011	3050B	DE256	1.8	1	7439-96-5	MANGANESE	306	mg/kg					0.0363	0.504	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	6010B	10/10/2011	3050B	DE256	1.8	1	7440-09-7	POTASSIUM	3490	mg/kg					11.4	50.4	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	6010B	10/10/2011	3050B	DE256	1.8	1	7440-23-5	SODIUM	83.9	mg/kg	J	J	J	Z	6.00	101	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	6010B	10/10/2011	3050B	DE256	1.8	1	7440-24-6	STRONTIUM	23.1	mg/kg	J		J	E	0.0252	0.504	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	6010B	10/10/2011	3050B	DE256	1.8	1	7440-31-5	TIN	10.1	mg/kg	U	J	U	B	0.323	10.1	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	6010B	10/10/2011	3050B	DE256	1.8	1	7440-42-8	BORON	10.3	mg/kg					0.363	5.04	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	6010B	10/10/2011	3050B	DE256	1.8	1	7440-67-7	Zirconium	5.84	mg/kg					0.464	5.04	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	6010B	10/10/2011	3050B	DE256	1.8	1	7440-70-2	CALCIUM	3560	mg/kg	J		J	E	2.52	20.2	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	6010B	10/10/2011	3050B	DE256	1.8	1	7723-14-0	PHOSPHORUS	715	mg/kg					0.353	10.1	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	6020	9/29/2011	3050B	DE256	1.8	2	7782-49-2	SELENIUM	0.217	mg/kg	J	J	J	Z	0.0585	0.403	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	6020	9/29/2011	3050B	DE256	1.8	2	7439-98-7	MOLYBDENUM	0.457	mg/kg					0.0504	0.101	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	6020	9/29/2011	3050B	DE256	1.8	2	7440-39-3	BARIUM	64.3	mg/kg					0.107	0.403	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	6020	9/29/2011	3050B	DE256	1.8	2	7439-92-1	LEAD	9.99	mg/kg					0.0103	0.202	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	6020	9/29/2011	3050B	DE256	1.8	2	7440-02-0	NICKEL	10.8	mg/kg					0.101	0.403	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	6020	9/29/2011	3050B	DE256	1.8	2	7440-22-4	SILVER	0.0204	mg/kg	J	J	J	Z	0.0143	0.101	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421294	LL	6020	9/29/2011	3050B	DE256	1.8	2	7440-28-0	THALLIUM	0.146	mg/kg					0.0302	0.101	6345759.814	1904840.207	-118.71425	34.22448
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C SIM	10/21/2011	3550B	DE269	12.7	1	84-66-2	Diethylphthalate	20	ug/kg	U	U			6.8	20	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C SIM	10/21/2011	3550B	DE269	12.7	1	84-74-2	Di-n-butylphthalate	20	ug/kg	U	U			6.8	20	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C SIM	10/21/2011	3550B	DE269	12.7	1	85-01-8	PHENANTHRENE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C SIM	10/21/2011	3550B	DE269	12.7	1	85-68-7	Butylbenzylphthalate	20	ug/kg	U	U			6.8	20	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C SIM	10/21/2011	3550B	DE269	12.7	1	86-73-7	FLUORENE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C SIM	10/21/2011	3550B	DE269	12.7	1	90-12-0	1-METHYLNAPHTHALENE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C SIM	10/21/2011	3550B	DE269	12.7	1	91-20-3	NAPHTHALENE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C SIM	10/21/2011	3550B	DE269	12.7	1	91-57-6	2-METHYLNAPHTHALENE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	9045M	10/26/2011	Gen Prep	DE269	12.7	1	pH	PH	8.39	pH unit					0.0100	0.0100	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	160.3M	10/25/2011	Gen Prep	DE269	13.1	1	MOIST	MOISTURE	13.1	%					0.50	0.50	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	300.0	10/27/2011	METHOD	DE269	13.1	1	16984-48-8	FLUORIDE	3.9	mg/kg					0.93	1.2	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	314.0	10/20/2011	METHOD	DE269	13.1	1	14797-73-0	PERCHLORATE	34.5	ug/kg	U	U			10.4	34.5	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	6010B	10/25/2011	3050B	DE269	13.1	2	7439-89-6	IRON	32600	mg/kg	J		J	E	5.78	44.3	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	6010B	10/26/2011	3050B	DE269	13.1	1	7440-09-7	POTASSIUM	3050	mg/kg	J		J	Q	12.7	56.4	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	6010B	10/26/2011	3050B	DE269	13.1	1	7440-23-5	SODIUM	130	mg/kg					6.71	113	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	6010B	10/25/2011	3050B	DE269	13.1	1	7429-90-5	ALUMINUM	31400	mg/kg					6.69	22.1	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	6010B	10/25/2011	3050B	DE269	13.1	1	7439-93-2	LITHIUM	30.9	mg/kg					0.69	2.2	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	6010B	10/25/2011	3050B	DE269	13.1	1	7439-95-4	MAGNESIUM	6960	mg/kg					0.487	11.1	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	6010B	10/25/2011	3050B	DE269	13.1	1	7439-96-5	MANGANESE	366	mg/kg					0.0398	0.553	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	6010B	10/25/2011	3050B	DE269	13.1	1	7440-24-6	STRONTIUM	51.6	mg/kg					0.0277	0.553	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	6010B	10/25/2011	3050B	DE269	13.1	1	7440-31-5	TIN	11.1	mg/kg	U	J	U	B	0.354	11.1	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	6010B	10/25/2011	3050B	DE269	13.1	1	7440-32-6	TITANIUM	1650	mg/kg					0.0786	1.11	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	6010B	10/25/2011	3050B	DE269	13.1	1	7440-42-8	BORON	5.53	mg/kg	U	U			0.398	5.53	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	6010B	10/25/2011	3050B	DE269	13.1	1	7440-67-7	Zirconium	5.63	mg/kg					0.509	5.53	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	6010B	10/25/2011	3050B	DE269	13.1	1	7440-70-2	CALCIUM	18600	mg/kg					2.77	22.1	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	6010B	10/25/2011	3050B	DE269	13.1	1	7723-14-0	PHOSPHORUS	192	mg/kg					0.387	11.1	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	6020	10/18/2011	3050B	DE269	13.1	2	7782-49-2	SELENIUM	0.175	mg/kg	J	J	J	Z	0.0654	0.451	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	6020	10/18/2011	3050B	DE269	13.1	2	7439-98-7	MOLYBDENUM	0.517	mg/kg					0.0564	0.113	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	6020	10/18/2011	3050B	DE269	13.1	2	7440-39-3	BARIUM	150	mg/kg	J		J	A	0.120	0.451	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	6020	10/18/2011	3050B	DE269	13.1	2	7439-92-1	LEAD	10.6	mg/kg	J		J	Q, A	0.0115	0.226	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	6020	10/18/2011	3050B	DE269	13.1	2	7440-02-0	NICKEL	20.5	mg/kg	J		J	A	0.113	0.451	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	6020	10/18/2011	3050B	DE269	13.1	2	7440-22-4	SILVER	0.0257	mg/kg	J	J	J	Z	0.0160	0.113	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	6020	10/18/2011	3050B	DE269	13.1	2	7440-28-0	THALLIUM	0.398	mg/kg					0.0338	0.113	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	6020	10/18/2011	3050B	DE269	13.1	2	7440-36-0	ANTIMONY	0.201	mg/kg	J	J	J	Q, Z	0.0835	0.226	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	6020	10/18/2011	3050B	DE269	13.1	2	7440-38-2	Arsenic	7.22	mg/kg					0.0903	0.451	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	6020	10/18/2011	3050B	DE269	13.1	2	7440-41-7	BERYLLIUM	0.929	mg/kg					0.0181	0.113	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	6020	10/18/2011	3050B	DE269	13.1	2	7440-43-9	CADMIUM	0.172	mg/kg					0.0496	0.113	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	6020	10/18/2011	3050B	DE269	13.1	2	7440-47-3	CHROMIUM	36.9	mg/kg	J		J	A	0.135	0.451	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	6020	10/18/2011	3050B	DE269	13.1	2	7440-48-4	COBALT	13.4	mg/kg	J		J	A	0.0226	0.113	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	6020	10/18/2011	3050B	DE269	13.1	2	7440-50-8	COPPER	16.7	mg/kg	J		J	A	0.0903	0.451	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	6020	10/18/2011	3050B	DE269	13.1	2	7440-62-2	VANADIUM	77.1	mg/kg	J		J	Q, A	0.0248	0.113	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	6020	10/18/2011	3050B	DE269	13.1	2	7440-66-6	ZINC	77.1	mg/kg					0.632	3.38	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	7199	10/20/2011	3060A	DE269	13.1	1	18540-29-9	HEXAVALENT CHROMIUM	1.1	mg/kg	U	U			0.22	1.1	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	7471A	10/18/2011	METHOD	DE269	13.1	1	7439-97-6	Mercury	0.109	mg/kg	U	U			0.0077	0.109	6346035.072	1905233.114	-118.71335	34.22556

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8082	10/21/2011	3550B	DE269	13.1	1	11096-82-5	Aroclor 1260	2	ug/kg	UJ	U	UJ	S	0.45	2.0	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8082	10/21/2011	3550B	DE269	13.1	1	11097-69-1	Aroclor 1254	2	ug/kg	UJ	U	UJ	S	0.38	2.0	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8082	10/21/2011	3550B	DE269	13.1	1	11100-14-4	Aroclor 1268	2	ug/kg	UJ	U	UJ	S	0.38	2.0	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8082	10/21/2011	3550B	DE269	13.1	1	11104-28-2	Aroclor 1221	2	ug/kg	UJ	U	UJ	S, L	0.38	2.0	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8082	10/21/2011	3550B	DE269	13.1	1	11126-42-4	Aroclor 5460	3.8	ug/kg	UJ	U	UJ	S	1.2	3.8	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8082	10/21/2011	3550B	DE269	13.1	1	11141-16-5	Aroclor 1232	2	ug/kg	UJ	U	UJ	S, L	0.38	2.0	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8082	10/21/2011	3550B	DE269	13.1	1	12642-23-8	Aroclor 5442	3.8	ug/kg	UJ	U	UJ	S	1.2	3.8	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8082	10/21/2011	3550B	DE269	13.1	1	12672-29-6	Aroclor 1248	2	ug/kg	UJ	U	UJ	S	0.38	2.0	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8082	10/21/2011	3550B	DE269	13.1	1	12674-11-2	Aroclor 1016	2	ug/kg	UJ	U	UJ	S, L	0.38	2.0	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8082	10/21/2011	3550B	DE269	13.1	1	37324-23-5	Aroclor 1262	2	ug/kg	UJ	U	UJ	S	0.38	2.0	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8082	10/21/2011	3550B	DE269	13.1	1	53469-21-9	Aroclor 1242	2	ug/kg	UJ	U	UJ	S	0.38	2.0	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8082	10/21/2011	3550B	DE269	13.1	1	63496-31-1	Aroclor 5432	3.8	ug/kg	UJ	U	UJ	S	1.2	3.8	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	100-01-6	4-NITROANILINE	190	ug/kg	U	U			76	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	100-02-7	4-NITROPHENOL	570	ug/kg	U	U			190	570	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	100-51-6	BENZYL ALCOHOL	570	ug/kg	U	U			190	570	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	105-67-9	2,4-DIMETHYLPHENOL	190	ug/kg	U	U			38	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	106-44-5	4-METHYLPHENOL	190	ug/kg	U	U			38	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	106-46-7	1,4-DICHLOROBENZENE	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	106-47-8	4-CHLOROANILINE	190	ug/kg	U	U			76	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	108-68-9	3,5-Dimethylphenol	190	ug/kg	U	U			38	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	108-95-2	PHENOL	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	118-74-1	HEXACHLOROBENZENE	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	120-82-1	1,2,4-Trichlorobenzene	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	120-83-2	2,4-DICHLOROPHENOL	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	121-14-2	2,4-DINITROTOLUENE	190	ug/kg	U	U			38	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	132-64-9	DIBENZOFURAN	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	51-28-5	2,4-DINITROPHENOL	1100	ug/kg	U	U			380	1100	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	ug/kg	U	U			190	570	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	541-73-1	1,3-DICHLOROBENZENE	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	ug/kg	U	U			38	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	606-20-2	2,6-DINITROTOLUENE	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	62-53-3	ANILINE	570	ug/kg	U	U			190	570	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	65-85-0	BENZOIC ACID	570	ug/kg	U	U			190	570	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	67-72-1	HEXACHLOROETHANE	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	ug/kg	U	U			38	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	ug/kg	U	U			190	570	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	78-59-1	ISOPHORONE	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	86-30-6	N-NITROSODIPHENYLAMINE	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	86-74-8	CARBAZOLE	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	87-68-3	HEXACHLOROBUTADIENE	190	ug/kg	U	U			76	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	87-86-5	PENTACHLOROPHENOL	570	ug/kg	U	U			190	570	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	ug/kg	U	U			38	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	88-74-4	2-NITROANILINE	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	88-75-5	2-NITROPHENOL	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	91-58-7	2-CHLORONAPHTHALENE	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	ug/kg	U	U			110	380	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	92-87-5	BENZIDINE	3800	ug/kg	U	U			1300	3800	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	95-48-7	2-METHYLPHENOL	190	ug/kg	U	U			38	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	95-50-1	1,2-Dichlorobenzene	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	95-57-8	2-CHLOROPHENOL	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	ug/kg	U	U			38	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	98-95-3	NITROBENZENE	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C	10/21/2011	3550B	DE269	13.1	1	99-09-2	3-NITROANILINE	190	ug/kg	U	U			38	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C SIM	10/21/2011	3550B	DE269	13.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	ug/kg	U	U			6.9	21	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C SIM	10/21/2011	3550B	DE269	13.1	1	117-84-0	Di-n-octylphthalate	21	ug/kg	U	U			6.9	21	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C SIM	10/21/2011	3550B	DE269	13.1	1	120-12-7	ANTHRACENE	1.9	ug/kg	U	U			0.38	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C SIM	10/21/2011	3550B	DE269	13.1	1	129-00-0	PYRENE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C SIM	10/21/2011	3550B	DE269	13.1	1	131-11-3	Dimethylphthalate	21	ug/kg	U	U			6.9	21	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C SIM	10/21/2011	3550B	DE269	13.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C SIM	10/21/2011	3550B	DE269	13.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C SIM	10/21/2011	3550B	DE269	13.1	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C SIM	10/21/2011	3550B	DE269	13.1	1	206-44-0	FLUORANTHENE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C SIM	10/21/2011	3550B	DE269	13.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C SIM	10/21/2011	3550B	DE269	13.1	1	208-96-8	ACENAPHTHYLENE	1.9	ug/kg	U	U			0.38	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C SIM	10/21/2011	3550B	DE269	13.1	1	218-01-9	CHRYSENE	1.9	ug/kg	U	U			0.38	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C SIM	10/21/2011	3550B	DE269	13.1	1	50-32-8	BENZO(A)PYRENE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C SIM	10/21/2011	3550B	DE269	13.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C SIM	10/21/2011	3550B	DE269	13.1	1	56-55-3	BENZO(A)ANTHRACENE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C SIM	10/21/2011	3550B	DE269	13.1	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C SIM	10/21/2011	3550B	DE269	13.1	1	83-32-9	ACENAPHTHENE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C SIM	10/21/2011	3550B	DE269	13.1	1	84-66-2	Diethylphthalate	21	ug/kg	U	U			6.9	21	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C SIM	10/21/2011	3550B	DE269	13.1	1	84-74-2	Di-n-butylphthalate	21	ug/kg	U	U			6.9	21	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C SIM	10/21/2011	3550B	DE269	13.1	1	85-01-8	PHENANTHRENE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C SIM	10/21/2011	3550B	DE269	13.1	1	85-68-7	Butylbenzylphthalate	21	ug/kg	U	U			6.9	21	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C SIM	10/21/2011	3550B	DE269	13.1	1	86-73-7	FLUORENE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C SIM	10/21/2011	3550B	DE269	13.1	1	90-12-0	1-METHYLNAPHTHALENE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C SIM	10/21/2011	3550B	DE269	13.1	1	91-20-3	NAPHTHALENE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	8270C SIM	10/21/2011	3550B	DE269	13.1	1	91-57-6	2-METHYLNAPHTHALENE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438621	LL	9045M	10/26/2011	Gen Prep	DE269	13.1	1	pH	PH	8.39	pH unit					0.0100	0.0100	6346035.072	1905233.114	-118.71335	34.22556
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	160.3M	12/1/2011	Gen Prep	DE282	10.3	1	MOIST	MOISTURE	10.3	%					0.50	0.50	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	1625C	12/3/2011	3546	DE282	10.3	1	62-75-9	N-NITROSODIMETHYLAMINE	36.8	ng/kg	U	U			18.4	36.8	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	300.0	11/11/2011	METHOD	DE282	10.3	1	14797-55-8	Nitrate-NO3	3.6	mg/kg					0.90	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	300.0	11/11/2011	METHOD	DE282	10.3	1	16984-48-8	FLUORIDE	1.6	mg/kg	J		J	Q	0.90	1.1	6346314.284	1904884.129	-118.71241	34.22461

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	314.0	11/10/2011	METHOD	DE282	10.3	1	14797-73-0	PERCHLORATE	33.4	ug/kg	U	U			10.0	33.4	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	6010B	11/15/2011	3050B	DE282	10.3	1	7429-90-5	ALUMINUM	16100	mg/kg					6.61	21.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	6010B	11/15/2011	3050B	DE282	10.3	1	7439-89-6	IRON	24400	mg/kg					2.85	21.9	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	6010B	11/15/2011	3050B	DE282	10.3	1	7439-93-2	LITHIUM	17.8	mg/kg					0.68	2.2	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463908	LL	6010B	11/15/2011	3050B	DE282	10.3	1	7439-95-4	MAGNESIUM	5660	mg/kg					0.481	10.9	6346314.284	1904884.129	-118.71241	34.22461
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421326	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.02	ng/kg	U	JBQ	U	B	0.0427	5.02	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421326	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	57117-31-4	2,3,4,7,8-PECDF	5.02	ng/kg	U	JBQ	U	B	0.0392	5.02	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421326	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	57117-41-6	1,2,3,7,8-PECDF	0.231	ng/kg	J	JB	J	Z	0.0379	5.02	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421326	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.142	ng/kg	J	JB	J	Z	0.0293	5.02	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421326	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.633	ng/kg	J	JB	J	Z	0.0374	5.02	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421326	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.02	ng/kg	U	JB	U	B	0.0307	5.02	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421326	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.73	ng/kg	J	JB	J	Z	0.0243	5.02	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421326	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.364	ng/kg	J	JB	J	Z	0.0347	5.02	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421326	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.504	ng/kg	J	JB	J	Z	0.0354	5.02	6346083.799	1904786.836	-118.71317	34.22434
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421327	LL	1613B	10/9/2011	METHOD	DX143	1.4	1	1746-01-6	2,3,7,8-TCDD	1	ng/kg	U	U			0.0367	1.00	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421327	LL	1613B	10/9/2011	METHOD	DX143	1.4	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.958	ng/kg	J	JB	J	Z	0.0371	5.02	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421327	LL	1613B	10/9/2011	METHOD	DX143	1.4	1	3268-87-9	OCDD	72.6	ng/kg		B			0.0551	10.0	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421327	LL	1613B	10/9/2011	METHOD	DX143	1.4	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.45	ng/kg		B			0.0411	5.02	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421327	LL	1613B	10/9/2011	METHOD	DX143	1.4	1	39001-02-0	OCDF	2.43	ng/kg	J	JB	J	Z	0.0534	10.0	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421327	LL	1613B	10/9/2011	METHOD	DX143	1.4	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.0998	ng/kg	J	J	J	Z	0.0417	5.02	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421327	LL	1613B	10/9/2011	METHOD	DX143	1.4	1	40321-76-4	1,2,3,7,8-PECDD	0.144	ng/kg	J	JQ	J	Z	0.0361	5.02	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421327	LL	1613B	10/9/2011	METHOD	DX143	1.4	1	51207-31-9	2,3,7,8-TCDF	0.218	ng/kg	J	J	J	Z	0.0619	1.00	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421327	LL	1613B	10/9/2011	METHOD	DX143	1.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.02	ng/kg	U	JBQ	U	B	0.0343	5.02	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421327	LL	1613B	10/9/2011	METHOD	DX143	1.4	1	57117-31-4	2,3,4,7,8-PECDF	5.02	ng/kg	U	JBQ	U	B	0.0337	5.02	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421327	LL	1613B	10/9/2011	METHOD	DX143	1.4	1	57117-41-6	1,2,3,7,8-PECDF	0.187	ng/kg	J	JBQ	J	Z	0.0338	5.02	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421327	LL	1613B	10/9/2011	METHOD	DX143	1.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.212	ng/kg	J	JBQ	J	Z	0.0319	5.02	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421327	LL	1613B	10/9/2011	METHOD	DX143	1.4	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.777	ng/kg	J	JB	J	Z	0.0403	5.02	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421327	LL	1613B	10/9/2011	METHOD	DX143	1.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.02	ng/kg	U	JB	U	B	0.0328	5.02	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421327	LL	1613B	10/9/2011	METHOD	DX143	1.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.14	ng/kg	J	JB	J	Z	0.0195	5.02	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421327	LL	1613B	10/9/2011	METHOD	DX143	1.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.02	ng/kg	U	JBQ	U	B	0.0374	5.02	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421327	LL	1613B	10/9/2011	METHOD	DX143	1.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.33	ng/kg	J	JBQ	J	Z	0.0382	5.02	6346012.921	1904795.527	-118.71341	34.22436
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421328	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	1746-01-6	2,3,7,8-TCDD	0.0407	ng/kg	J	JQ	J	Z	0.0308	0.987	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421328	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.785	ng/kg	J	JB	J	Z	0.0285	4.93	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421328	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	3268-87-9	OCDD	26.2	ng/kg		B			0.0345	9.87	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421328	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	2.37	ng/kg	J	JB	J	Z	0.0300	4.93	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421328	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	39001-02-0	OCDF	1.11	ng/kg	J	JB	J	Z	0.0554	9.87	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421328	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.0334	ng/kg	J	JQ	J	Z	0.0328	4.93	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421328	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	40321-76-4	1,2,3,7,8-PECDD	0.113	ng/kg	J	JQ	J	Z	0.0289	4.93	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421328	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	51207-31-9	2,3,7,8-TCDF	0.143	ng/kg	J	JQ	J	Z	0.0393	0.987	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421328	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	4.93	ng/kg	U	JBQ	U	B	0.0310	4.93	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421328	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	57117-31-4	2,3,4,7,8-PECDF	0.26	ng/kg	J	JBQ	J	Z	0.0251	4.93	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421328	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	57117-41-6	1,2,3,7,8-PECDF	0.148	ng/kg	J	JBQ	J	Z	0.0217	4.93	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421328	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	57117-44-9	1,2,3,6,7,8-HXCDF	4.93	ng/kg	U	JBQ	U	B	0.0239	4.93	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421328	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.622	ng/kg	J	JB	J	Z	0.0326	4.93	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421328	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	60851-34-5	2,3,4,6,7,8-HXCDF	4.93	ng/kg	U	JB	U	B	0.0225	4.93	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421328	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	4.93	ng/kg	U	JB	U	B	0.0171	4.93	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421328	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	70648-26-9	1,2,3,4,7,8-HXCDF	4.93	ng/kg	U	JBQ	U	B	0.0297	4.93	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421328	LL	1613B	10/9/2011	METHOD	DX143	1.6	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.4	ng/kg	J	JB	J	Z	0.0275	4.93	6345886.578	1904854.592	-118.71383	34.22452
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421329	LL	1613B	10/9/2011	METHOD	DX143	1.8	1	1746-01-6	2,3,7,8-TCDD	0.997	ng/kg	U	U			0.0357	0.997	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421329	LL	1613B	10/9/2011	METHOD	DX143	1.8	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.947	ng/kg	J	JB	J	Z	0.0351	4.99	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421329	LL	1613B	10/9/2011	METHOD	DX143	1.8	1	3268-87-9	OCDD	83	ng/kg		B			0.0483	9.97	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421329	LL	1613B	10/9/2011	METHOD	DX143	1.8	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.45	ng/kg		B			0.0385	4.99	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421329	LL	1613B	10/9/2011	METHOD	DX143	1.8	1	39001-02-0	OCDF	2.47	ng/kg	J	JB	J	Z	0.0465	9.97	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421329	LL	1613B	10/9/2011	METHOD	DX143	1.8	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.126	ng/kg	J	JQ	J	Z	0.0370	4.99	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421329	LL	1613B	10/9/2011	METHOD	DX143	1.8	1	40321-76-4	1,2,3,7,8-PECDD	0.134	ng/kg	J	J	J	Z	0.0351	4.99	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421329	LL	1613B	10/9/2011	METHOD	DX143	1.8	1	51207-31-9	2,3,7,8-TCDF	0.247	ng/kg	J	JQ	J	Z	0.0488	0.997	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421329	LL	1613B	10/9/2011	METHOD	DX143	1.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.189	ng/kg	J	JBQ	J	Z	0.0282	4.99	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421329	LL	1613B	10/9/2011	METHOD	DX143	1.8	1	57117-31-4	2,3,4,7,8-PECDF	4.99	ng/kg	U	JB	U	B	0.0295	4.99	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421329	LL	1613B	10/9/2011	METHOD	DX143	1.8	1	57117-41-6	1,2,3,7,8-PECDF	0.169	ng/kg	J	JBQ	J	Z	0.0285	4.99	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421329	LL	1613B	10/9/2011	METHOD	DX143	1.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.208	ng/kg	J	JBQ	J	Z	0.0345	4.99	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421329	LL	1613B	10/9/2011	METHOD	DX143	1.8	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.721	ng/kg	J	JBQ	J	Z	0.0367	4.99	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421329	LL	1613B	10/9/2011	METHOD	DX143	1.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	4.99	ng/kg	U	JB	U	B	0.0263	4.99	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421329	LL	1613B	10/9/2011	METHOD	DX143	1.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.3	ng/kg	J	JB	J	Z	0.0203	4.99	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421329	LL	1613B	10/9/2011	METHOD	DX143	1.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.323	ng/kg	J	JB	J	Z	0.0380	4.99	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421329	LL	1613B	10/9/2011	METHOD	DX143	1.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.413	ng/kg	J	JB	J	Z	0.0316	4.99	6345759.814	1904840.207	-118.71425	34.22448
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421330	LL	1613B	10/9/2011	METHOD	DX143	1.9	1	1746-01-6	2,3,7,8-TCDD	0.994	ng/kg	U	U			0.0367	0.994	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421330	LL	1613B	10/9/2011	METHOD	DX143	1.9	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.524	ng/kg	J	JB	J	Z	0.0405	4.97	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421330	LL	1613B	10/9/2011	METHOD	DX143	1.9	1	3268-87-9	OCDD	35.2	ng/kg		B			0.0491	9.94	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421330	LL	1613B	10/9/2011	METHOD	DX143	1.9	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	3.76	ng/kg	J	JB	J	Z	0.0385	4.97	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421330	LL	1613B	10/9/2011	METHOD	DX143	1.9	1	39001-02-0	OCDF	1.73	ng/kg	J	JB	J	Z	0.0547	9.94	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421330	LL	1613B	10/9/2011	METHOD	DX143	1.9	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.1	ng/kg	J	JQ	J	Z	0.0405	4.97	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421330	LL	1613B	10/9/2011	METHOD	DX143	1.9	1	40321-76-4	1,2,3,7,8-PECDD	0.13	ng/kg	J	J	J	Z	0.0376	4.97	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421330	LL	1613B	10/9/2011	METHOD	DX143	1.9	1	51207-31-9	2,3,7,8-TCDF	0.193	ng/kg	J	JQ	J	Z	0.0549	0.994	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421330	LL	1613B	10/9/2011	METHOD	DX143	1.9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	4.97	ng/kg	U	JBQ	U	B	0.0332	4.97	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421330	LL	1613B	10/9/2011	METHOD	DX143	1.9	1	57117-31-4	2,3,4,7,8-PECDF	0.228	ng/kg	J	JB	J	Z	0.0331	4.97	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421330	LL	1613B	10/9/2011	METHOD	DX143	1.9	1	57117-41-6	1,2,3,7,8-PECDF	0.248	ng/kg	J	JB	J	Z	0.0331	4.97	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421330	LL	1613B	10/9/2011	METHOD	DX143	1.9	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.167	ng/kg	J	JBQ	J	Z	0.0300	4.97	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421330	LL	1613B	10/9/2011	METHOD	DX143	1.9	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.462	ng/kg	J	JBQ	J	Z	0.0384	4.97	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421330	LL	1613B	10/9/2011	METHOD	DX143	1.9	1	60851-34-5	2,3,4,6,7,8-HXCDF	4.97	ng/kg	U	JB	U	B	0.0296	4.97	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421330	LL	1613B	10/9/2011	METHOD	DX143	1.9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.77	ng/kg	J	JBQ	J	Z	0.0194	4.97	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421330	LL	1613B	10/9/2011	METHOD	DX143	1.9	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.255	ng/kg	J	JBQ	J	Z	0.0348	4.97	6345652.384	1904788.747	-118.7146	34.22433
SL-023-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421330	LL	1613B	10/9/2011	METHOD	DX143	1.9	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.295	ng/kg	J	JBQ	J	Z	0.0336	4.97	6345652.384	1904788.747	-118.7146	34.22433
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465435	LL	1613B	11/17/2011	METHOD	DX154	5.3	1	39001-02-0	OCDF	10.5	ng/kg	U	JB	U	B	0.0241	10.5	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465435	LL	1613B	11/17/2011	METHOD	DX154	5.3	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.26	ng/kg	U	JB	U	B	0.0197	5.26	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465435	LL	1613B	11/17/2011	METHOD	DX154	5.3	1	40321-76-4	1,2,3,7,8-PECDD	5.26	ng/kg	U	JBQ	U	B	0.0248	5.26	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465435	LL	1613B	11/17/2011	METHOD	DX154	5.3	1	51207-31-9	2,3,7,8-TCDF	0.0475	ng/kg	J	J	J	Z	0.0243	1.05	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465435	LL	1613B	11/17/2011	METHOD	DX154	5.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.26	ng/kg	U	JB	U	B	0.0137	5.26	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465435	LL	1613B	11/17/2011	METHOD	DX154	5.3	1	57117-31-4	2,3,4,7,8-PECDF	5.26	ng/kg	U	JB	U	B	0.0124	5.26	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465435	LL	1613B	11/17/2011	METHOD	DX154	5.3	1	57117-41-6	1,2,3,7,8-PECDF	5.26	ng/kg	U	JB	U	B	0.0122	5.26	6345839.414	1904811.256	-118.71398	34.2244

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465435	LL	1613B	11/17/2011	METHOD	DX154	5.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.26	ng/kg	U	JB	U	B	0.0136	5.26	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465435	LL	1613B	11/17/2011	METHOD	DX154	5.3	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.257	ng/kg	J	JB	J	Z	0.0202	5.26	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465435	LL	1613B	11/17/2011	METHOD	DX154	5.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.26	ng/kg	U	JBQ	U	B	0.0119	5.26	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465435	LL	1613B	11/17/2011	METHOD	DX154	5.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.26	ng/kg	U	JB	U	B	0.00919	5.26	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465435	LL	1613B	11/17/2011	METHOD	DX154	5.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.26	ng/kg	U	JB	U	B	0.0156	5.26	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465435	LL	1613B	11/17/2011	METHOD	DX154	5.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.26	ng/kg	U	JB	U	B	0.0141	5.26	6345839.414	1904811.256	-118.71398	34.2244
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465436	LL	160.3M	11/21/2011	Gen Prep	DX154	10.3	1	MOIST	MOISTURE	10.3	%					0.50	0.50	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465436	LL	1613B	11/17/2011	METHOD	DX154	10.3	1	1746-01-6	2,3,7,8-TCDD	0.0534	ng/kg	J	J	J	Z	0.0271	1.10	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465436	LL	1613B	11/17/2011	METHOD	DX154	10.3	1	19408-74-3	1,2,3,7,8,9-HXCDD	1.32	ng/kg	J	JB	J	Z	0.0282	5.52	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465436	LL	1613B	11/17/2011	METHOD	DX154	10.3	1	3268-87-9	OCDD	38.5	ng/kg		B			0.0342	11.0	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465436	LL	1613B	11/17/2011	METHOD	DX154	10.3	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	4.09	ng/kg	J	JB	J	Z	0.0324	5.52	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465436	LL	1613B	11/17/2011	METHOD	DX154	10.3	1	39001-02-0	OCDF	1.87	ng/kg	J	JB	J	Z	0.0227	11.0	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465436	LL	1613B	11/17/2011	METHOD	DX154	10.3	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.52	ng/kg	U	JB	U	B	0.0292	5.52	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465436	LL	1613B	11/17/2011	METHOD	DX154	10.3	1	40321-76-4	1,2,3,7,8-PECDD	0.185	ng/kg	J	JBQ	J	Z	0.0337	5.52	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465436	LL	1613B	11/17/2011	METHOD	DX154	10.3	1	51207-31-9	2,3,7,8-TCDF	0.124	ng/kg	J	J	J	FD, Z	0.0513	1.10	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465436	LL	1613B	11/17/2011	METHOD	DX154	10.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.52	ng/kg	U	JB	U	B	0.0210	5.52	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465436	LL	1613B	11/17/2011	METHOD	DX154	10.3	1	57117-31-4	2,3,4,7,8-PECDF	5.52	ng/kg	UJ	JB	UJ	B, FD	0.0253	5.52	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465436	LL	1613B	11/17/2011	METHOD	DX154	10.3	1	57117-41-6	1,2,3,7,8-PECDF	0.293	ng/kg	J	JB	J	Z	0.0260	5.52	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465436	LL	1613B	11/17/2011	METHOD	DX154	10.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.215	ng/kg	J	JBQ	J	Z	0.0187	5.52	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465436	LL	1613B	11/17/2011	METHOD	DX154	10.3	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.903	ng/kg	J	JB	J	Z	0.0293	5.52	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465436	LL	1613B	11/17/2011	METHOD	DX154	10.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.52	ng/kg	U	JBQ	U	B	0.0182	5.52	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465436	LL	1613B	11/17/2011	METHOD	DX154	10.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.95	ng/kg	J	JB	J	Z	0.0158	5.52	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465436	LL	1613B	11/17/2011	METHOD	DX154	10.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.353	ng/kg	J	JBQ	J	Z	0.0208	5.52	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465436	LL	1613B	11/17/2011	METHOD	DX154	10.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.501	ng/kg	J	JB	J	Z	0.0212	5.52	6345971.693	1904878.492	-118.71355	34.22459
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463914	LL	1613B	11/12/2011	METHOD	DX154	10.3	1	1746-01-6	2,3,7,8-TCDD	0.0274	ng/kg	J	JQ	J	Z	0.0269	1.11	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463914	LL	1613B	11/12/2011	METHOD	DX154	10.3	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.237	ng/kg	J	J	J	Z	0.0241	5.54	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463914	LL	1613B	11/12/2011	METHOD	DX154	10.3	1	3268-87-9	OCDD	1.92	ng/kg	J	JB	J	Z	0.0194	11.1	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463914	LL	1613B	11/12/2011	METHOD	DX154	10.3	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.54	ng/kg	U	JB	U	B	0.0252	5.54	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463914	LL	1613B	11/12/2011	METHOD	DX154	10.3	1	39001-02-0	OCDF	11.1	ng/kg	U	JBQ	U	B	0.0347	11.1	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463914	LL	1613B	11/12/2011	METHOD	DX154	10.3	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.03	ng/kg	J	JQ	J	Z	0.0224	5.54	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463914	LL	1613B	11/12/2011	METHOD	DX154	10.3	1	40321-76-4	1,2,3,7,8-PECDD	5.54	ng/kg	U	U			0.0315	5.54	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463914	LL	1613B	11/12/2011	METHOD	DX154	10.3	1	51207-31-9	2,3,7,8-TCDF	1.11	ng/kg	U	U			0.0225	1.11	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463914	LL	1613B	11/12/2011	METHOD	DX154	10.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.54	ng/kg	U	JB	U	B	0.0214	5.54	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463914	LL	1613B	11/12/2011	METHOD	DX154	10.3	1	57117-31-4	2,3,4,7,8-PECDF	5.54	ng/kg	U	JB	U	B	0.0130	5.54	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463914	LL	1613B	11/12/2011	METHOD	DX154	10.3	1	57117-41-6	1,2,3,7,8-PECDF	0.0832	ng/kg	J	JB	J	Z	0.0127	5.54	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463914	LL	1613B	11/12/2011	METHOD	DX154	10.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.54	ng/kg	U	JB	U	B	0.0159	5.54	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463914	LL	1613B	11/12/2011	METHOD	DX154	10.3	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.184	ng/kg	J	JB	J	Z	0.0227	5.54	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463914	LL	1613B	11/12/2011	METHOD	DX154	10.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.54	ng/kg	U	JB	U	B	0.0153	5.54	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463914	LL	1613B	11/12/2011	METHOD	DX154	10.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.54	ng/kg	U	JB	U	B	0.0129	5.54	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463914	LL	1613B	11/12/2011	METHOD	DX154	10.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.54	ng/kg	U	JB	U	B	0.0183	5.54	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463914	LL	1613B	11/12/2011	METHOD	DX154	10.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.222	ng/kg	J	JB	J	Z	0.0184	5.54	6346314.284	1904884.129	-118.71241	34.22461
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463915	LL	1613B	11/12/2011	METHOD	DX154	7.6	1	1746-01-6	2,3,7,8-TCDD	1.08	ng/kg	U	U			0.0249	1.08	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463915	LL	1613B	11/12/2011	METHOD	DX154	7.6	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.0841	ng/kg	J	J	J	Z	0.0197	5.38	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463915	LL	1613B	11/12/2011	METHOD	DX154	7.6	1	3268-87-9	OCDD	10.8	ng/kg	U	JB	U	B	0.0210	10.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463915	LL	1613B	11/12/2011	METHOD	DX154	7.6	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.38	ng/kg	U	JB	U	B	0.0192	5.38	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463915	LL	1613B	11/12/2011	METHOD	DX154	7.6	1	39001-02-0	OCDF	10.8	ng/kg	U	JB	U	B	0.0306	10.8	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463915	LL	1613B	11/12/2011	METHOD	DX154	7.6	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.0219	ng/kg	J	J	J	Z	0.0198	5.38	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463915	LL	1613B	11/12/2011	METHOD	DX154	7.6	1	40321-76-4	1,2,3,7,8-PECDD	0.0273	ng/kg	J	JQ	J	Z	0.0228	5.38	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463915	LL	1613B	11/12/2011	METHOD	DX154	7.6	1	51207-31-9	2,3,7,8-TCDF	1.08	ng/kg	U	JQ	U	B	0.0190	1.08	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463915	LL	1613B	11/12/2011	METHOD	DX154	7.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.38	ng/kg	U	JBQ	U	B	0.0181	5.38	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463915	LL	1613B	11/12/2011	METHOD	DX154	7.6	1	57117-31-4	2,3,4,7,8-PECDF	5.38	ng/kg	U	JBQ	U	B	0.0110	5.38	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463915	LL	1613B	11/12/2011	METHOD	DX154	7.6	1	57117-41-6	1,2,3,7,8-PECDF	5.38	ng/kg	U	JBQ	U	B	0.0111	5.38	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463915	LL	1613B	11/12/2011	METHOD	DX154	7.6	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.38	ng/kg	U	JB	U	B	0.0137	5.38	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463915	LL	1613B	11/12/2011	METHOD	DX154	7.6	1	57653-85-7	1,2,3,6,7,8-HXCDD	5.38	ng/kg	U	JBQ	U	B	0.0207	5.38	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463915	LL	1613B	11/12/2011	METHOD	DX154	7.6	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.38	ng/kg	U	JB	U	B	0.0131	5.38	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463915	LL	1613B	11/12/2011	METHOD	DX154	7.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.38	ng/kg	U	JB	U	B	0.0114	5.38	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463915	LL	1613B	11/12/2011	METHOD	DX154	7.6	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.38	ng/kg	U	JB	U	B	0.0149	5.38	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SB-2.0-3.0	11/8/2011	N	2	3	ft bgs	SO	5DS		6463915	LL	1613B	11/12/2011	METHOD	DX154	7.6	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.38	ng/kg	U	JB	U	B	0.0159	5.38	6346083.799	1904786.836	-118.71317	34.22434
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465439	LL	160.3M	11/21/2011	Gen Prep	DX154	8.3	1	MOIST	MOISTURE	8.3	%					0.50	0.50	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465439	LL	1613B	11/17/2011	METHOD	DX154	8.3	1	1746-01-6	2,3,7,8-TCDD	1.05	ng/kg	U	U			0.0329	1.05	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465439	LL	1613B	11/17/2011	METHOD	DX154	8.3	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.144	ng/kg	J	JBQ	J	Z	0.0201	5.24	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465439	LL	1613B	11/17/2011	METHOD	DX154	8.3	1	3268-87-9	OCDD	2.31	ng/kg	J	JB	J	Z	0.0231	10.5	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465439	LL	1613B	11/17/2011	METHOD	DX154	8.3	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.24	ng/kg	U	JB	U	B	0.0227	5.24	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465439	LL	1613B	11/17/2011	METHOD	DX154	8.3	1	39001-02-0	OCDF	10.5	ng/kg	U	JBQ	U	B	0.0233	10.5	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465439	LL	1613B	11/17/2011	METHOD	DX154	8.3	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.24	ng/kg	U	U			0.0197	5.24	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465439	LL	1613B	11/17/2011	METHOD	DX154	8.3	1	40321-76-4	1,2,3,7,8-PECDD	5.24	ng/kg	U	U			0.0252	5.24	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465439	LL	1613B	11/17/2011	METHOD	DX154	8.3	1	51207-31-9	2,3,7,8-TCDF	1.05	ng/kg	U	U			0.0200	1.05	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465439	LL	1613B	11/17/2011	METHOD	DX154	8.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.24	ng/kg	U	JB	U	B	0.0143	5.24	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465439	LL	1613B	11/17/2011	METHOD	DX154	8.3	1	57117-31-4	2,3,4,7,8-PECDF	5.24	ng/kg	U	JB	U	B	0.0108	5.24	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465439	LL	1613B	11/17/2011	METHOD	DX154	8.3	1	57117-41-6	1,2,3,7,8-PECDF	5.24	ng/kg	U	JBQ	U	B	0.0113	5.24	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465439	LL	1613B	11/17/2011	METHOD	DX154	8.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.24	ng/kg	U	JB	U	B	0.0138	5.24	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465439	LL	1613B	11/17/2011	METHOD	DX154	8.3	1	57653-85-7	1,2,3,6,7,8-HXCDD	5.24	ng/kg	U	JB	U	B	0.0201	5.24	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465439	LL	1613B	11/17/2011	METHOD	DX154	8.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.24	ng/kg	U	JB	U	B	0.0143	5.24	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465439	LL	1613B	11/17/2011	METHOD	DX154	8.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.24	ng/kg	U	JBQ	U	B	0.0113	5.24	6345886.578	1904854.592	-118.71383	34.22452
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8081A	10/12/2011	3550B	DE253	1.2	5	72-43-5	METHOXYCHLOR	8.4	ug/kg	U	U			1.9	8.4	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8081A	10/12/2011	3550B	DE253	1.2	5	72-54-8	4,4'-DDD	1.7	ug/kg	U	U			0.70	1.7	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8081A	10/12/2011	3550B	DE253	1.2	5	72-55-9	4,4'-DDE	1.1	ug/kg	J	J	J	Z	0.33	1.7	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8081A	10/12/2011	3550B	DE253	1.2	5	7421-93-4	ENDRIN ALDEHYDE	1.7	ug/kg	U	U			0.41	1.7	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8081A	10/12/2011	3550B	DE253	1.2	5	76-44-8	HEPTACHLOR	0.84	ug/kg	U	U			0.30	0.84	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8081A	10/12/2011	3550B	DE253	1.2	5	8001-35-2	TOXAPHENE	50	ug/kg	U	U			50	50	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8081A	10/12/2011	3550B	DE253	1.2	5	959-98-8	ENDOSULFAN I	0.84	ug/kg	U	U			0.22	0.84	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8082	10/4/2011	3550B	DE253	1.2	1	11096-82-5	Aroclor 1260	1.7	ug/kg	U	U			0.39	1.7	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8082	10/4/2011	3550B	DE253	1.2	1	11097-69-1	Aroclor 1254	1.7	ug/kg	U	U			0.33	1.7	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8082	10/4/2011	3550B	DE253	1.2	1	11100-14-4	Aroclor 1268	1.7	ug/kg	U	U			0.33	1.7	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8082	10/4/2011	3550B	DE253	1.2	1	11104-28-2	Aroclor 1221	1.7	ug/kg	U	U			0.33	1.7	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8082	10/4/2011	3550B	DE253	1.2	1	11126-42-4	Aroclor 5460	3.3	ug/kg	U	U			1.0	3.3	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8082	10/4/2011	3550B	DE253	1.2	1	11141-16-5	Aroclor 1232	1.7	ug/kg	U	U			0.33	1.7	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8082	10/4/2011	3550B	DE253	1.2	1	12642-23-8	Aroclor 5442	3.3	ug/kg	U	U			1.0	3.3	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8082	10/4/2011	3550B	DE253	1.2	1	12672-29-6	Aroclor 1248	1.7	ug/kg	U	U			0.33	1.7	6344925.27	1904973.827	-118.71701	34.22483

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8082	10/4/2011	3550B	DE253	1.2	1	12674-11-2	Aroclor 1016	1.7	ug/kg	U	U			0.33	1.7	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8082	10/4/2011	3550B	DE253	1.2	1	37324-23-5	Aroclor 1262	1.7	ug/kg	U	U			0.33	1.7	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8082	10/4/2011	3550B	DE253	1.2	1	53469-21-9	Aroclor 1242	1.7	ug/kg	U	U			0.33	1.7	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8082	10/4/2011	3550B	DE253	1.2	1	63496-31-1	Aroclor 5432	3.3	ug/kg	U	U			1.0	3.3	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8151A	10/6/2011	3550B	DE253	1.2	1	120-36-5	DICHLOROPROP	1.7	ug/kg	U	U			0.81	1.7	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8151A	10/6/2011	3550B	DE253	1.2	1	1918-00-9	DICAMBA	1.2	ug/kg	U	U			0.40	1.2	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8151A	10/6/2011	3550B	DE253	1.2	1	75-99-0	DALAPON	9.1	ug/kg	U	U			4.4	9.1	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8151A	10/6/2011	3550B	DE253	1.2	1	88-85-7	DINOSEB	2.4	ug/kg	R	U	R	L	0.81	2.4	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8151A	10/6/2011	3550B	DE253	1.2	1	93-65-2	MCPP	250	ug/kg	U	U			76	250	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8151A	10/6/2011	3550B	DE253	1.2	1	93-72-1	2,4,5-TP (Silvex)	0.17	ug/kg	U	U			0.076	0.17	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8151A	10/6/2011	3550B	DE253	1.2	1	93-76-5	2,4,5-T	0.17	ug/kg	U	U			0.083	0.17	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8151A	10/6/2011	3550B	DE253	1.2	1	94-74-6	MCPA	250	ug/kg	U	U			77	250	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8151A	10/6/2011	3550B	DE253	1.2	1	94-75-7	2,4-D	3.6	ug/kg	U	U			1.2	3.6	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8151A	10/6/2011	3550B	DE253	1.2	1	94-82-6	2,4-DB	4.7	ug/kg					0.62	1.7	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	100-01-6	4-NITROANILINE	840	ug/kg	U	U			330	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	100-02-7	4-NITROPHENOL	2500	ug/kg	U	U			840	2500	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	100-51-6	BENZYL ALCOHOL	2500	ug/kg	U	U			840	2500	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	101-55-3	4-BROMOPHENYL-PHENYLETHER	840	ug/kg	U	U			84	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	105-67-9	2,4-DIMETHYLPHENOL	840	ug/kg	U	U			170	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	106-44-5	4-METHYLPHENOL	840	ug/kg	U	U			170	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	106-46-7	1,4-DICHLOROBENZENE	840	ug/kg	U	U			84	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	106-47-8	4-CHLOROANILINE	840	ug/kg	U	U			330	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	108-68-9	3,5-Dimethylphenol	840	ug/kg	U	U			170	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	108-95-2	PHENOL	840	ug/kg	U	U			84	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	111-44-4	BIS(2-CHLOROETHYL) ETHER	840	ug/kg	U	U			84	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	111-91-1	BIS(2-CHLOROETHOXY)METHANE	840	ug/kg	U	U			84	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	118-74-1	HEXACHLOROBENZENE	840	ug/kg	U	U			84	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	120-82-1	1,2,4-Trichlorobenzene	840	ug/kg	U	U			84	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	120-83-2	2,4-DICHLOROPHENOL	840	ug/kg	U	U			84	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	121-14-2	2,4-DINITROTOLUENE	840	ug/kg	U	U			170	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	122-66-7	1,2-Diphenylhydrazine/Azobenzene	840	ug/kg	U	U			84	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	132-64-9	DIBENZOFURAN	840	ug/kg	U	U			84	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	840	ug/kg	U	U			84	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	51-28-5	2,4-DINITROPHENOL	5000	ug/kg	U	U			1700	5000	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	534-52-1	4,6-DINITRO-2-METHYLPHENOL	2500	ug/kg	UJ	U	UJ	L	840	2500	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	541-73-1	1,3-DICHLOROBENZENE	840	ug/kg	U	U			84	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	59-50-7	4-CHLORO-3-METHYLPHENOL	840	ug/kg	U	U			170	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	606-20-2	2,6-DINITROTOLUENE	840	ug/kg	U	U			84	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	62-53-3	ANILINE	2500	ug/kg	U	U			840	2500	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	840	ug/kg	U	U			84	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	65-85-0	BENZOIC ACID	2500	ug/kg	U	U			840	2500	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	67-72-1	HEXACHLOROETHANE	840	ug/kg	U	U			84	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	840	ug/kg	U	U			170	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	77-47-4	HEXACHLOROCYCLOPENTADIENE	2500	ug/kg	U	U			840	2500	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	78-59-1	ISOPHORONE	840	ug/kg	U	U			84	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	86-30-6	N-NITROSODIPHENYLAMINE	840	ug/kg	U	U			84	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	86-74-8	CARBAZOLE	840	ug/kg	U	U			84	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	87-68-3	HEXACHLOROBUTADIENE	840	ug/kg	U	U			330	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	87-86-5	PENTACHLOROPHENOL	2500	ug/kg	U	U			840	2500	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	88-06-2	2,4,6-TRICHLOROPHENOL	840	ug/kg	U	U			170	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	88-74-4	2-NITROANILINE	840	ug/kg	U	U			84	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	88-75-5	2-NITROPHENOL	840	ug/kg	U	U			84	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	91-58-7	2-CHLORONAPHTHALENE	840	ug/kg	U	U			84	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	91-94-1	3,3'-DICHLOROBENZIDINE	1700	ug/kg	U	U			500	1700	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	92-87-5	BENZIDINE	17000	ug/kg	U	U			5800	17000	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	95-48-7	2-METHYLPHENOL	840	ug/kg	U	U			170	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	95-50-1	1,2-Dichlorobenzene	840	ug/kg	U	U			84	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	95-57-8	2-CHLOROPHENOL	840	ug/kg	U	U			84	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	95-95-4	2,4,5-TRICHLOROPHENOL	840	ug/kg	U	U			170	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	98-95-3	NITROBENZENE	840	ug/kg	U	U			84	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C	10/6/2011	3550B	DE253	1.2	5	99-09-2	3-NITROANILINE	840	ug/kg	U	U			170	840	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C SIM	10/11/2011	3550B	DE253	1.2	5	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	33	ug/kg	J	J	J	Z	30	90	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C SIM	10/11/2011	3550B	DE253	1.2	5	117-84-0	Di-n-octylphthalate	90	ug/kg	U	U			30	90	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C SIM	10/11/2011	3550B	DE253	1.2	5	120-12-7	ANTHRACENE	8.4	ug/kg	U	U			1.7	8.4	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C SIM	10/11/2011	3550B	DE253	1.2	5	129-00-0	PYRENE	7.4	ug/kg	J	J	J	Z	3.3	8.4	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C SIM	10/11/2011	3550B	DE253	1.2	5	131-11-3	Dimethylphthalate	90	ug/kg	U	U			30	90	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C SIM	10/11/2011	3550B	DE253	1.2	5	191-24-2	BENZO(G,H,I)PERYLENE	8.4	ug/kg	U	U			3.3	8.4	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C SIM	10/11/2011	3550B	DE253	1.2	5	193-39-5	INDENO(1,2,3-CD)PYRENE	8.4	ug/kg	U	U			3.3	8.4	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C SIM	10/11/2011	3550B	DE253	1.2	5	205-99-2	BENZO(B)FLUORANTHENE	34	ug/kg					3.3	8.4	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C SIM	10/11/2011	3550B	DE253	1.2	5	206-44-0	FLUORANTHENE	8.4	ug/kg	U	U			3.3	8.4	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C SIM	10/11/2011	3550B	DE253	1.2	5	207-08-9	BENZO(K)FLUORANTHENE	8.4	ug/kg	U	U			3.3	8.4	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C SIM	10/11/2011	3550B	DE253	1.2	5	208-96-8	ACENAPHTHYLENE	8.4	ug/kg	U	U			1.7	8.4	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C SIM	10/11/2011	3550B	DE253	1.2	5	218-01-9	CHRYSENE	20	ug/kg					1.7	8.4	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C SIM	10/11/2011	3550B	DE253	1.2	5	50-32-8	BENZO(A)PYRENE	8.4	ug/kg	U	U			3.3	8.4	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C SIM	10/11/2011	3550B	DE253	1.2	5	53-70-3	DIBENZO(A,H)ANTHRACENE	8.4	ug/kg	U	U			3.3	8.4	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C SIM	10/11/2011	3550B	DE253	1.2	5	56-55-3	BENZO(A)ANTHRACENE	3.9	ug/kg	J	J	J	Z	3.3	8.4	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C SIM	10/11/2011	3550B	DE253	1.2	5	62-75-9	N-NITROSODIMETHYLAMINE	8.4	ug/kg	U	U			3.3	8.4	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C SIM	10/11/2011	3550B	DE253	1.2	5	83-32-9	ACENAPHTHENE	8.4	ug/kg	U	U			3.3	8.4	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C SIM	10/11/2011	3550B	DE253	1.2	5	84-66-2	Diethylphthalate	90	ug/kg	U	U			30	90	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C SIM	10/11/2011	3550B	DE253	1.2	5	84-74-2	Di-n-butylphthalate	90	ug/kg	U	U			30	90	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C SIM	10/11/2011	3550B	DE253	1.2	5	85-01-8	PHENANTHRENE	4.5	ug/kg	J	J	J	Z	3.3	8.4	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C SIM	10/11/2011	3550B	DE253	1.2	5	85-68-7	Butylbenzylphthalate	90	ug/kg	U	U			30	90	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C SIM	10/11/2011	3550B	DE253	1.2	5	86-73-7	FLUORENE	8.4	ug/kg	U	U			3.3	8.4	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C SIM	10/11/2011	3550B	DE253	1.2	5	90-12-0	1-METHYLNAPHTHALENE	8.4	ug/kg	U	U			3.3	8.4	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C SIM	10/11/2011	3550B	DE253	1.2	5	91-20-3	NAPHTHALENE	8.4	ug/kg	U	U			3.3	8.4	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8270C SIM	10/11/2011	3550B	DE253	1.2	5	91-57-6	2-METHYLNAPHTHALENE	8.4	ug/kg	U	U			3.3	8.4	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	9045M	10/10/2011	Gen Prep	DE253	1.2	1	pH	PH	7.41	pH unit					0.0100	0.0100	6344925.27	1904973.827	-118.71701	34.22483
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	300.0	10/5/2011	METHOD	DE253	0.56	1	16984-48-8	FLUORIDE	0.99	mg/kg	UJ	U	UJ	Q	0.79	0.99	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	314.0	10/5/2011	METHOD	DE253	0.56	1	14797-73-0	PERCHLORATE	30.2	ug/kg	U	U			9.1	30.2	6344960.425	1904993.289	-118.71689	34.22488

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	6010B	10/7/2011	3050B	DE253	0.56	1	7439-96-5	MANGANESE	293	mg/kg					0.0351	0.488	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	6010B	10/7/2011	3050B	DE253	0.56	1	7440-24-6	STRONTIUM	21.1	mg/kg					0.0244	0.488	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	6010B	10/7/2011	3050B	DE253	0.56	1	7440-31-5	TIN	9.76	mg/kg	U	J	U	B	0.312	9.76	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	6010B	10/7/2011	3050B	DE253	0.56	1	7440-32-6	TITANIUM	1480	mg/kg					0.0693	0.976	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	6010B	10/7/2011	3050B	DE253	0.56	1	7440-42-8	BORON	7	mg/kg					0.351	4.88	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	6010B	10/7/2011	3050B	DE253	0.56	1	7723-14-0	PHOSPHORUS	739	mg/kg					0.342	9.76	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	6010B	10/7/2011	3050B	DE253	0.56	1	7429-90-5	ALUMINUM	12000	mg/kg					5.91	19.5	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	6010B	10/7/2011	3050B	DE253	0.56	1	7439-89-6	IRON	25400	mg/kg					2.55	19.5	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	6010B	10/7/2011	3050B	DE253	0.56	1	7439-93-2	LITHIUM	21.4	mg/kg					0.61	2.0	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	6010B	10/7/2011	3050B	DE253	0.56	1	7439-95-4	MAGNESIUM	6320	mg/kg					0.430	9.76	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	6010B	10/7/2011	3050B	DE253	0.56	1	7440-09-7	POTASSIUM	4800	mg/kg					11.0	48.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	6010B	10/7/2011	3050B	DE253	0.56	1	7440-23-5	SODIUM	195	mg/kg					5.81	97.6	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	6010B	10/7/2011	3050B	DE253	0.56	1	7440-70-2	CALCIUM	4810	mg/kg					2.44	19.5	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	6010B	10/10/2011	3050B	DE253	0.56	1	7440-67-7	Zirconium	2.42	mg/kg	J	J	J	Z	0.449	4.88	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	6020	9/29/2011	3050B	DE253	0.56	2	7439-92-1	LEAD	28.1	mg/kg	J		J	A	0.010	0.195	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	6020	9/29/2011	3050B	DE253	0.56	2	7440-02-0	NICKEL	17.3	mg/kg	J		J	Q, A	0.0976	0.391	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	6020	9/29/2011	3050B	DE253	0.56	2	7440-22-4	SILVER	0.351	mg/kg	J		J	Q	0.0139	0.0976	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	6020	9/29/2011	3050B	DE253	0.56	2	7440-28-0	THALLIUM	0.244	mg/kg	J		J	Q	0.0293	0.0976	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	6020	9/29/2011	3050B	DE253	0.56	2	7440-36-0	ANTIMONY	0.145	mg/kg	J	J	J	Q, Z	0.0722	0.195	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	6020	9/29/2011	3050B	DE253	0.56	2	7440-38-2	Arsenic	2.8	mg/kg	J		J	Q	0.0781	0.391	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	6020	9/29/2011	3050B	DE253	0.56	2	7440-43-9	CADMIUM	0.362	mg/kg	J		J	Q	0.0430	0.0976	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	6020	9/29/2011	3050B	DE253	0.56	2	7440-47-3	CHROMIUM	22.5	mg/kg	J		J	A	0.117	0.391	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	6020	9/29/2011	3050B	DE253	0.56	2	7440-48-4	COBALT	7.43	mg/kg					0.0195	0.0976	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	6020	9/29/2011	3050B	DE253	0.56	2	7440-50-8	COPPER	16.5	mg/kg	J		J	Q	0.0781	0.391	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	6020	9/29/2011	3050B	DE253	0.56	2	7440-62-2	VANADIUM	62.6	mg/kg	J		J	A	0.0215	0.0976	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	6020	9/29/2011	3050B	DE253	0.56	2	7440-66-6	ZINC	109	mg/kg	J		J	A	0.547	2.93	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	6020	9/29/2011	3050B	DE253	0.56	2	7440-41-7	BERYLLIUM	0.243	mg/kg					0.0156	0.0976	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	6020	9/29/2011	3050B	DE253	0.56	2	7782-49-2	SELENIUM	0.144	mg/kg	J	J	J	Q, Z	0.0566	0.391	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	6020	9/29/2011	3050B	DE253	0.56	2	7439-98-7	MOLYBDENUM	0.384	mg/kg	J		J	Q	0.0488	0.0976	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	6020	9/29/2011	3050B	DE253	0.56	2	7440-39-3	BARIUM	140	mg/kg	J		J	A	0.103	0.391	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	7199	10/6/2011	3060A	DE253	0.56	1	18540-29-9	HEXAVALENT CHROMIUM	0.38	mg/kg	J	J	J	Z	0.20	1.0	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	7471A	9/29/2011	METHOD	DE253	0.56	1	7439-97-6	Mercury	0.0095	mg/kg	J	J	J	Z	0.0070	0.0996	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8081A	10/12/2011	3550B	DE253	0.56	5	1024-57-3	HEPTACHLOR EPOXIDE	0.83	ug/kg	U	U			0.35	0.83	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8081A	10/12/2011	3550B	DE253	0.56	5	1031-07-8	ENDOSULFAN SULFATE	1.7	ug/kg	U	U			0.33	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	120-12-7	ANTHRACENE	0.57	ug/kg	J	J	J	Z	0.34	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	129-00-0	PYRENE	12	ug/kg					0.67	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	131-11-3	Dimethylphthalate	18	ug/kg	U	U			6.1	18	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.3	ug/kg	J	J	J	Z	0.67	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.4	ug/kg	J	J	J	Z	0.67	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	205-99-2	BENZO(B)FLUORANTHENE	20	ug/kg					0.67	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	206-44-0	FLUORANTHENE	12	ug/kg					0.67	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	ug/kg	U	U			0.67	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.34	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	218-01-9	CHRYSENE	8.5	ug/kg					0.34	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	50-32-8	BENZO(A)PYRENE	6.8	ug/kg					0.67	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.67	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	56-55-3	BENZO(A)ANTHRACENE	6.7	ug/kg					0.67	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.67	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.67	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	84-66-2	Diethylphthalate	18	ug/kg	U	U			6.1	18	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	84-74-2	Di-n-butylphthalate	18	ug/kg	U	U			6.1	18	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	85-01-8	PHENANTHRENE	2.8	ug/kg					0.67	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	85-68-7	Butylbenzylphthalate	18	ug/kg					6.1	18	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	86-73-7	FLUORENE	1.7	ug/kg	U	U			0.67	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	90-12-0	1-METHYLNAPHTHALENE	0.84	ug/kg	J	J	J	Z	0.67	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	91-20-3	NAPHTHALENE	1.5	ug/kg	J	J	J	Z	0.67	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	91-57-6	2-METHYLNAPHTHALENE	0.81	ug/kg	J	J	J	Z	0.67	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	9045M	10/10/2011	Gen Prep	DE253	2.2	1	pH	PH	7.3	pH unit					0.0100	0.0100	6345285.837	1905227.344	-118.71582	34.22553
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	300.0	10/14/2011	METHOD	DE257	1.5	1	16984-48-8	FLUORIDE	1	mg/kg	UJ	U	UJ	Q	0.81	1.0	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	314.0	10/6/2011	METHOD	DE257	1.5	1	14797-73-0	PERCHLORATE	30.5	ug/kg	U	U			9.1	30.5	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7429-90-5	ALUMINUM	17200	mg/kg					6.08	20.1	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7439-89-6	IRON	22700	mg/kg					2.62	20.1	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7439-93-2	LITHIUM	16.3	mg/kg					0.62	2.0	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7439-95-4	MAGNESIUM	4860	mg/kg					0.442	10.1	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7439-96-5	MANGANESE	257	mg/kg					0.0362	0.503	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7440-09-7	POTASSIUM	2500	mg/kg					11.4	50.3	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7440-23-5	SODIUM	87.7	mg/kg	J	J	J	Z	5.98	101	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7440-24-6	STRONTIUM	24.5	mg/kg					0.0251	0.503	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7440-31-5	TIN	10.1	mg/kg	U	J	U	B	0.322	10.1	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7440-32-6	TITANIUM	1180	mg/kg					0.0714	1.01	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7440-42-8	BORON	8.27	mg/kg					0.362	5.03	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7440-67-7	Zirconium	6.09	mg/kg					0.462	5.03	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7440-70-2	CALCIUM	3100	mg/kg					2.51	20.1	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7723-14-0	PHOSPHORUS	594	mg/kg					0.352	10.1	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	6020	9/30/2011	3050B	DE257	1.5	2	7782-49-2	SELENIUM	0.204	mg/kg	J	J	J	Z	0.0566	0.390	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	6020	9/30/2011	3050B	DE257	1.5	2	7439-98-7	MOLYBDENUM	0.705	mg/kg	J		J	Q	0.0488	0.0976	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-39-3	BARIUM	79.1	mg/kg					0.103	0.390	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	6020	9/30/2011	3050B	DE257	1.5	2	7439-92-1	LEAD	14.2	mg/kg	J		J	Q	0.010	0.195	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-02-0	NICKEL	12.7	mg/kg	J		J	Q	0.0976	0.390	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-22-4	SILVER	0.0242	mg/kg	J	J	J	Q, Z	0.0139	0.0976	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-28-0	THALLIUM	0.184	mg/kg	J		J	Q	0.0293	0.0976	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-36-0	ANTIMONY	0.271	mg/kg	J		J	Q	0.0722	0.195	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-38-2	Arsenic	6.01	mg/kg	J		J	Q	0.0781	0.390	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-41-7	BERYLLIUM	0.643	mg/kg					0.0156	0.0976	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-43-9	CADMIUM	0.203	mg/kg	J		J	Q	0.0430	0.0976	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-47-3	CHROMIUM	37.6	mg/kg	J		J	Q	0.117	0.390	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-48-4	COBALT	6.77	mg/kg	J		J	Q	0.0195	0.0976	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-50-8	COPPER	7.44	mg/kg	J		J	Q	0.0781	0.390	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-62-2	VANADIUM	64.8	mg/kg					0.0215	0.0976	6346165.496	1904889.976	-118.71291	34.22462

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-66-6	ZINC	57.8	mg/kg					0.547	2.93	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	7199	10/12/2011	Gen Prep	DE257	1.5	1	18540-29-9	HEXAVALENT CHROMIUM	1.1	mg/kg					0.20	0.98	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	7471A	9/30/2011	METHOD	DE257	1.5	1	7439-97-6	Mercury	0.0981	mg/kg	U	J	U	F	0.0069	0.0981	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8081A	10/12/2011	3550B	DE257	1.5	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	ug/kg	U	U			0.034	0.17	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8081A	10/12/2011	3550B	DE257	1.5	1	1031-07-8	ENDOSULFAN SULFATE	0.34	ug/kg	U	U			0.067	0.34	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8081A	10/12/2011	3550B	DE257	1.5	1	2385-85-5	MIREX	0.34	ug/kg	U	U			0.067	0.34	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8081A	10/12/2011	3550B	DE257	1.5	1	309-00-2	ALDRIN	0.17	ug/kg	U	U			0.067	0.17	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8081A	10/12/2011	3550B	DE257	1.5	1	319-84-6	ALPHA-BHC	0.17	ug/kg	U	U			0.034	0.17	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8081A	10/12/2011	3550B	DE257	1.5	1	319-85-7	BETA-BHC	0.17	ug/kg	U	U			0.061	0.17	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8081A	10/12/2011	3550B	DE257	1.5	1	319-86-8	DELTA-BHC	0.17	ug/kg	U	U			0.036	0.17	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8081A	10/12/2011	3550B	DE257	1.5	1	33213-65-9	ENDOSULFAN II	0.34	ug/kg	U	U			0.067	0.34	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8081A	10/12/2011	3550B	DE257	1.5	1	50-29-3	4,4'-DDT	0.64	ug/kg	J		J	S	0.067	0.34	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8081A	10/12/2011	3550B	DE257	1.5	1	53494-70-5	ENDRIN KETONE	0.34	ug/kg	U	U			0.067	0.34	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8081A	10/12/2011	3550B	DE257	1.5	1	57-74-9	Chlordane	1.9	ug/kg	J	J	J	S, Z	0.81	3.4	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8081A	10/12/2011	3550B	DE257	1.5	1	58-89-9	gamma-BHC (Lindane)	0.17	ug/kg	U	U			0.034	0.17	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8081A	10/12/2011	3550B	DE257	1.5	1	60-57-1	DIELDRIN	0.34	ug/kg	U	U			0.067	0.34	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8081A	10/12/2011	3550B	DE257	1.5	1	72-20-8	ENDRIN	0.34	ug/kg	U	U			0.067	0.34	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8081A	10/12/2011	3550B	DE257	1.5	1	72-43-5	METHOXYCHLOR	1.7	ug/kg	U	U			0.34	1.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8081A	10/12/2011	3550B	DE257	1.5	1	72-54-8	4,4'-DDD	0.34	ug/kg	U	U			0.067	0.34	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8081A	10/12/2011	3550B	DE257	1.5	1	72-55-9	4,4'-DDE	0.78	ug/kg	J		J	S	0.067	0.34	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8081A	10/12/2011	3550B	DE257	1.5	1	7421-93-4	ENDRIN ALDEHYDE	0.34	ug/kg	U	U			0.067	0.34	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8081A	10/12/2011	3550B	DE257	1.5	1	76-44-8	HEPTACHLOR	0.17	ug/kg	U	U			0.061	0.17	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8081A	10/12/2011	3550B	DE257	1.5	1	8001-35-2	TOXAPHENE	6.7	ug/kg	U	U			4.9	6.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8081A	10/12/2011	3550B	DE257	1.5	1	959-98-8	ENDOSULFAN I	0.17	ug/kg	U	U			0.045	0.17	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8082	10/20/2011	3550B	DE257	1.5	1	11096-82-5	Aroclor 1260	1.5	ug/kg	J	J	J	Z	0.39	1.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8082	10/20/2011	3550B	DE257	1.5	1	11097-69-1	Aroclor 1254	1.2	ug/kg	J	J	J	Z	0.33	1.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8082	10/20/2011	3550B	DE257	1.5	1	11100-14-4	Aroclor 1268	1.7	ug/kg	U	U			0.33	1.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8082	10/20/2011	3550B	DE257	1.5	1	11104-28-2	Aroclor 1221	1.7	ug/kg	U	U			0.33	1.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8082	10/20/2011	3550B	DE257	1.5	1	11126-42-4	Aroclor 5460	3.3	ug/kg		J			1.0	3.3	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8082	10/20/2011	3550B	DE257	1.5	1	11141-16-5	Aroclor 1232	1.7	ug/kg	U	U			0.33	1.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8082	10/20/2011	3550B	DE257	1.5	1	12642-23-8	Aroclor 5442	3.3	ug/kg	U	U			1.0	3.3	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8082	10/20/2011	3550B	DE257	1.5	1	12672-29-6	Aroclor 1248	1.7	ug/kg	U	U			0.33	1.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8082	10/20/2011	3550B	DE257	1.5	1	12674-11-2	Aroclor 1016	1.7	ug/kg	U	U			0.33	1.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8082	10/20/2011	3550B	DE257	1.5	1	37324-23-5	Aroclor 1262	1.7	ug/kg	U	U			0.33	1.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8082	10/20/2011	3550B	DE257	1.5	1	53469-21-9	Aroclor 1242	1.7	ug/kg	U	U			0.33	1.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8082	10/20/2011	3550B	DE257	1.5	1	63496-31-1	Aroclor 5432	3.3	ug/kg	U	U			1.0	3.3	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8151A	10/8/2011	3550B	DE257	1.5	1	120-36-5	DICHLOROPROP	1.7	ug/kg	U	U			0.81	1.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8151A	10/8/2011	3550B	DE257	1.5	1	1918-00-9	DICAMBA	1.2	ug/kg	U	U			0.40	1.2	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8151A	10/8/2011	3550B	DE257	1.5	1	75-99-0	DALAPON	9.1	ug/kg	U	U			4.5	9.1	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8151A	10/8/2011	3550B	DE257	1.5	1	88-85-7	DINOSEB	2.4	ug/kg	U	U			0.81	2.4	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8151A	10/8/2011	3550B	DE257	1.5	1	93-65-2	MCPP	250	ug/kg	U	U			76	250	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8151A	10/8/2011	3550B	DE257	1.5	1	93-72-1	2,4,5-TP (Silvex)	0.25	ug/kg	U	U			0.25	0.25	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8151A	10/8/2011	3550B	DE257	1.5	1	93-76-5	2,4,5-T	0.59	ug/kg	U	U			0.59	0.59	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8151A	10/8/2011	3550B	DE257	1.5	1	94-74-6	MCPA	250	ug/kg	U	U			77	250	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8151A	10/8/2011	3550B	DE257	1.5	1	94-75-7	2,4-D	3.6	ug/kg	U	U			1.2	3.6	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8151A	10/8/2011	3550B	DE257	1.5	1	94-82-6	2,4-DB	2.2	ug/kg	U	U			2.2	2.2	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			67	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	100-02-7	4-NITROPHENOL	500	ug/kg	U	U			170	500	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	100-51-6	BENZYL ALCOHOL	500	ug/kg	U	U			170	500	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			34	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			34	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			67	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			34	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	108-95-2	PHENOL	170	ug/kg	U	U			17	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			34	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6346165.496	1904889.976	-118.71291	34.22462
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422608	LL	1613B	10/14/2011	METHOD	DX146	1.3	1	40321-76-4	1,2,3,7,8-PECDD	5.06	ng/kg	U	JB	U	B	0.0298	5.06	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422608	LL	1613B	10/14/2011	METHOD	DX146	1.3	1	51207-31-9	2,3,7,8-TCDF	0.186	ng/kg	J	J	J	Z	0.0314	1.01	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422608	LL	1613B	10/14/2011	METHOD	DX146	1.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.128	ng/kg	J	JBQ	J	Z	0.0265	5.06	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422608	LL	1613B	10/14/2011	METHOD	DX146	1.3	1	57117-31-4	2,3,4,7,8-PECDF	5.06	ng/kg	U	JB	U	B	0.0182	5.06	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422608	LL	1613B	10/14/2011	METHOD	DX146	1.3	1	57117-41-6	1,2,3,7,8-PECDF	0.201	ng/kg	J	JBQ	J	Z	0.0184	5.06	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422608	LL	1613B	10/14/2011	METHOD	DX146	1.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.06	ng/kg	U	JBQ	U	B	0.0498	5.06	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422608	LL	1613B	10/14/2011	METHOD	DX146	1.3	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.696	ng/kg	J	JQ	J	Z	0.0486	5.06	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422608	LL	1613B	10/14/2011	METHOD	DX146	1.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.172	ng/kg	J	JB	J	Z	0.0171	5.06	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422608	LL	1613B	10/14/2011	METHOD	DX146	1.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.38	ng/kg	J	JB	J	Z	0.0399	5.06	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422608	LL	1613B	10/14/2011	METHOD	DX146	1.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.275	ng/kg	J	JBQ	J	Z	0.0531	5.06	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422608	LL	1613B	10/14/2011	METHOD	DX146	1.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.585	ng/kg	J	JB	J	Z	0.0201	5.06	6346348.422	1905591.968	-118.71232	34.22655
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	300.0	10/14/2011	METHOD	DE257	3.8	1	16984-48-8	FLUORIDE	1.3	mg/kg					0.82	1.0	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	314.0	10/7/2011	METHOD	DE257	3.8	1	14797-73-0	PERCHLORATE	31.2	ug/kg	U	U			9.4	31.2	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	6010B	10/12/2011	3050B	DE257	3.8	2	7439-89-6	IRON	35800	mg/kg					5.37	41.2	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	6010B	10/11/2011	3050B	DE257	3.8	1	7429-90-5	ALUMINUM	30100	mg/kg					6.23	20.6	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422546	LL	6010B	10/11/2011	3050B	DE257	3.8	1	7439-93-2	LITHIUM	30.4	mg/kg					0.64	2.1	6345841.298	1905317.647	-118.71399	34.22579
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445481	LL	1613B	10/30/2011	METHOD	DX150	7	1	1746-01-6	2,3,7,8-TCDD	1.07	ng/kg	U	U			0.0311	1.07	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445481	LL	1613B	10/30/2011	METHOD	DX150	7	1	19408-74-3	1,2,3,7,8,9-HXCDD	5.34	ng/kg	U	JB	U	B	0.0171	5.34	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445481	LL	1613B	10/30/2011	METHOD	DX150	7	1	3268-87-9	OCDD	10.7	ng/kg	U	JB	U	B	0.0396	10.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445481	LL	1613B	10/30/2011	METHOD	DX150	7	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.34	ng/kg	U	JB	U	B	0.0226	5.34	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445481	LL	1613B	10/30/2011	METHOD	DX150	7	1	39001-02-0	OCDF	10.7	ng/kg	U	JB	U	B	0.0460	10.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445481	LL	1613B	10/30/2011	METHOD	DX150	7	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.34	ng/kg	U	U			0.0171	5.34	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445481	LL	1613B	10/30/2011	METHOD	DX150	7	1	40321-76-4	1,2,3,7,8-PECDD	5.34	ng/kg	U	JBQ	U	B	0.0261	5.34	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445481	LL	1613B	10/30/2011	METHOD	DX150	7	1	51207-31-9	2,3,7,8-TCDF	1.07	ng/kg	U	U			0.0230	1.07	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445481	LL	1613B	10/30/2011	METHOD	DX150	7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.34	ng/kg	U	JBQ	U	B	0.0194	5.34	6346348.422	1905591.968	-118.71232	34.22655

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445481	LL	1613B	10/30/2011	METHOD	DX150	7	1	57117-31-4	2,3,4,7,8-PECDF	5.34	ng/kg	U	JB	U	B	0.0138	5.34	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445481	LL	1613B	10/30/2011	METHOD	DX150	7	1	57117-41-6	1,2,3,7,8-PECDF	5.34	ng/kg	U	U			0.0126	5.34	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445481	LL	1613B	10/30/2011	METHOD	DX150	7	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.34	ng/kg	U	JBQ	U	B	0.0123	5.34	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445481	LL	1613B	10/30/2011	METHOD	DX150	7	1	57653-85-7	1,2,3,6,7,8-HXCDD	5.34	ng/kg	U	JB	U	B	0.0176	5.34	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445481	LL	1613B	10/30/2011	METHOD	DX150	7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.34	ng/kg	U	JBQ	U	B	0.0108	5.34	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445481	LL	1613B	10/30/2011	METHOD	DX150	7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.34	ng/kg	U	JB	U	B	0.0102	5.34	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445481	LL	1613B	10/30/2011	METHOD	DX150	7	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.0471	ng/kg	J	JQ	J	Z	0.0153	5.34	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445481	LL	1613B	10/30/2011	METHOD	DX150	7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.34	ng/kg	U	JBQ	U	B	0.0147	5.34	6346348.422	1905591.968	-118.71232	34.22655
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	300.0	11/3/2011	METHOD	DE273	8	1	16984-48-8	FLUORIDE	6.7	mg/kg	J		J	Q	0.87	1.1	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	314.0	11/3/2011	METHOD	DE273	8	1	14797-73-0	PERCHLORATE	32.6	ug/kg	U	U			9.8	32.6	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6010B	10/29/2011	3050B	DE273	8	5	7439-89-6	IRON	28500	mg/kg					14.0	108	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6010B	10/29/2011	3050B	DE273	8	1	7429-90-5	ALUMINUM	20700	mg/kg	J		J	E	6.51	21.5	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6010B	10/29/2011	3050B	DE273	8	1	7439-93-2	LITHIUM	40	mg/kg					0.67	2.2	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6010B	10/29/2011	3050B	DE273	8	1	7439-95-4	MAGNESIUM	8240	mg/kg					0.474	10.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6010B	10/29/2011	3050B	DE273	8	1	7439-96-5	MANGANESE	323	mg/kg					0.0387	0.538	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6010B	10/29/2011	3050B	DE273	8	1	7440-09-7	POTASSIUM	4200	mg/kg	J		J	Q	12.2	53.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6010B	10/29/2011	3050B	DE273	8	1	7440-23-5	SODIUM	164	mg/kg					6.40	108	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6010B	10/29/2011	3050B	DE273	8	1	7440-24-6	STRONTIUM	23.1	mg/kg					0.0269	0.538	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6010B	10/29/2011	3050B	DE273	8	1	7440-31-5	TIN	10.8	mg/kg	U	J	U	B	0.344	10.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6010B	10/29/2011	3050B	DE273	8	1	7440-32-6	TITANIUM	1380	mg/kg					0.0764	1.08	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6010B	10/29/2011	3050B	DE273	8	1	7440-42-8	BORON	13.4	mg/kg					0.387	5.38	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6010B	10/29/2011	3050B	DE273	8	1	7440-67-7	Zirconium	7.39	mg/kg					0.495	5.38	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6010B	10/29/2011	3050B	DE273	8	1	7440-70-2	CALCIUM	5730	mg/kg					2.69	21.5	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6010B	10/29/2011	3050B	DE273	8	1	7723-14-0	PHOSPHORUS	588	mg/kg					0.377	10.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6020	10/26/2011	3050B	DE273	8	2	7782-49-2	SELENIUM	0.206	mg/kg	J	J	J	Z	0.0630	0.435	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6020	10/26/2011	3050B	DE273	8	2	7439-98-7	MOLYBDENUM	0.303	mg/kg					0.0543	0.109	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6020	10/26/2011	3050B	DE273	8	2	7440-39-3	BARIUM	70.5	mg/kg					0.115	0.435	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6020	10/26/2011	3050B	DE273	8	2	7439-92-1	LEAD	6.65	mg/kg	J		J	Q, A	0.0111	0.217	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6020	10/26/2011	3050B	DE273	8	2	7440-02-0	NICKEL	14.4	mg/kg	J		J	A	0.109	0.435	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6020	10/26/2011	3050B	DE273	8	2	7440-22-4	SILVER	0.109	mg/kg	U	U			0.0154	0.109	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6020	10/26/2011	3050B	DE273	8	2	7440-28-0	THALLIUM	0.269	mg/kg					0.0326	0.109	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6020	10/26/2011	3050B	DE273	8	2	7440-36-0	ANTIMONY	0.217	mg/kg	UJ	U	UJ	Q	0.0804	0.217	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6020	10/26/2011	3050B	DE273	8	2	7440-38-2	Arsenic	4.73	mg/kg	J		J	Q	0.0870	0.435	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6020	10/26/2011	3050B	DE273	8	2	7440-41-7	BERYLLIUM	0.578	mg/kg	J		J	Q	0.0174	0.109	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6020	10/26/2011	3050B	DE273	8	2	7440-43-9	CADMIUM	0.089	mg/kg	J	J	J	Z	0.0478	0.109	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6020	10/26/2011	3050B	DE273	8	2	7440-47-3	CHROMIUM	27.9	mg/kg	J		J	Q, A	0.130	0.435	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6020	10/26/2011	3050B	DE273	8	2	7440-48-4	COBALT	8.63	mg/kg	J		J	A	0.0217	0.109	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6020	10/26/2011	3050B	DE273	8	2	7440-50-8	COPPER	10.8	mg/kg	J		J	A	0.0870	0.435	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6020	10/26/2011	3050B	DE273	8	2	7440-62-2	VANADIUM	56.7	mg/kg	J		J	A	0.0239	0.109	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6020	10/26/2011	3050B	DE273	8	2	7440-66-6	ZINC	67.9	mg/kg					0.609	3.26	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	6850	10/26/2011	METHOD	DE273	8	1	14797-73-0	PERCHLORATE	5.4	ug/kg	U	U			2.3	5.4	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	7199	11/4/2011	3060A	DE273	8	1	18540-29-9	HEXAVALENT CHROMIUM	1.1	mg/kg	U	U			0.22	1.1	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	7471A	10/25/2011	METHOD	DE273	8	1	7439-97-6	Mercury	0.108	mg/kg	U	U			0.0076	0.108	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8082	11/1/2011	3550B	DE273	8	1	11096-82-5	Aroclor 1260	1.8	ug/kg	U	U			0.42	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8082	11/1/2011	3550B	DE273	8	1	11097-69-1	Aroclor 1254	0.65	ug/kg	J	J	J	L, Z	0.36	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8082	11/1/2011	3550B	DE273	8	1	11100-14-4	Aroclor 1268	1.8	ug/kg	U	U			0.36	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8082	11/1/2011	3550B	DE273	8	1	11104-28-2	Aroclor 1221	1.8	ug/kg	U	U			0.36	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8082	11/1/2011	3550B	DE273	8	1	11126-42-4	Aroclor 5460	3.6	ug/kg	UJ	U	UJ	E	1.1	3.6	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8082	11/1/2011	3550B	DE273	8	1	11141-16-5	Aroclor 1232	1.8	ug/kg	U	U			0.36	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8082	11/1/2011	3550B	DE273	8	1	12642-23-8	Aroclor 5442	3.6	ug/kg	UJ	U	UJ	E	1.1	3.6	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8082	11/1/2011	3550B	DE273	8	1	12672-29-6	Aroclor 1248	1.8	ug/kg	U	U			0.36	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8082	11/1/2011	3550B	DE273	8	1	12674-11-2	Aroclor 1016	1.8	ug/kg	U	U			0.36	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8082	11/1/2011	3550B	DE273	8	1	37324-23-5	Aroclor 1262	1.8	ug/kg	U	U			0.36	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8082	11/1/2011	3550B	DE273	8	1	53469-21-9	Aroclor 1242	1.8	ug/kg	U	U			0.36	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8082	11/1/2011	3550B	DE273	8	1	63496-31-1	Aroclor 5432	3.6	ug/kg	UJ	U	UJ	E	1.1	3.6	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	100-01-6	4-NITROANILINE	180	ug/kg	U	U			72	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	100-02-7	4-NITROPHENOL	540	ug/kg	U	U			180	540	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	100-51-6	BENZYL ALCOHOL	540	ug/kg	U	U			180	540	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	105-67-9	2,4-DIMETHYLPHENOL	180	ug/kg	U	U			36	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	106-44-5	4-METHYLPHENOL	180	ug/kg	U	U			36	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	106-46-7	1,4-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	106-47-8	4-CHLOROANILINE	180	ug/kg	U	U			72	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	108-68-9	3,5-Dimethylphenol	180	ug/kg	U	U			36	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	108-95-2	PHENOL	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	118-74-1	HEXACHLOROBENZENE	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	120-82-1	1,2,4-Trichlorobenzene	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	120-83-2	2,4-DICHLOROPHENOL	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	121-14-2	2,4-DINITROTOLUENE	180	ug/kg	U	U			36	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	132-64-9	DIBENZOFURAN	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	51-28-5	2,4-DINITROPHENOL	1100	ug/kg	U	U			360	1100	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	ug/kg	U	U			180	540	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	541-73-1	1,3-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	ug/kg	U	U			36	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	606-20-2	2,6-DINITROTOLUENE	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	62-53-3	ANILINE	540	ug/kg	U	U			180	540	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	65-85-0	BENZOIC ACID	540	ug/kg	U	U			180	540	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	67-72-1	HEXACHLOROETHANE	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	ug/kg	U	U			36	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	ug/kg	U	U			180	540	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	78-59-1	ISOPHORONE	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	86-30-6	N-NITROSODIPHENYLAMINE	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	86-74-8	CARBAZOLE	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	87-68-3	HEXACHLOROBUTADIENE	180	ug/kg	U	U			72	180	6344838.193	1905020.91	-118.7173	34.22495

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	87-86-5	PENTACHLOROPHENOL	540	ug/kg	U	U			180	540	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	ug/kg	U	U			36	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	88-74-4	2-NITROANILINE	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	88-75-5	2-NITROPHENOL	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	91-58-7	2-CHLORONAPHTHALENE	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	ug/kg	U	U			110	360	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	92-87-5	BENZIDINE	3600	ug/kg	U	U			1300	3600	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	95-48-7	2-METHYLPHENOL	180	ug/kg	U	U			36	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	95-50-1	1,2-Dichlorobenzene	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	95-57-8	2-CHLOROPHENOL	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	ug/kg	U	U			36	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	98-95-3	NITROBENZENE	180	ug/kg	U	U			18	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C	10/27/2011	3550B	DE273	8	1	99-09-2	3-NITROANILINE	180	ug/kg	U	U			36	180	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C SIM	10/26/2011	3550B	DE273	8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	9.1	ug/kg	J	J	J	Z	6.4	19	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C SIM	10/26/2011	3550B	DE273	8	1	117-84-0	Di-n-octylphthalate	19	ug/kg	U	U			6.4	19	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C SIM	10/26/2011	3550B	DE273	8	1	120-12-7	ANTHRACENE	1.8	ug/kg	U	U			0.36	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C SIM	10/26/2011	3550B	DE273	8	1	129-00-0	PYRENE	1.8	ug/kg	U	U			0.71	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C SIM	10/26/2011	3550B	DE273	8	1	131-11-3	Dimethylphthalate	19	ug/kg	U	U			6.4	19	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C SIM	10/26/2011	3550B	DE273	8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	ug/kg	U	U			0.71	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C SIM	10/26/2011	3550B	DE273	8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	ug/kg	U	U			0.71	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C SIM	10/26/2011	3550B	DE273	8	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	ug/kg	U	U			0.71	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C SIM	10/26/2011	3550B	DE273	8	1	206-44-0	FLUORANTHENE	1.8	ug/kg	U	U			0.71	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C SIM	10/26/2011	3550B	DE273	8	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	ug/kg	U	U			0.71	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C SIM	10/26/2011	3550B	DE273	8	1	208-96-8	ACENAPHTHYLENE	1.8	ug/kg	U	U			0.36	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C SIM	10/26/2011	3550B	DE273	8	1	218-01-9	CHRYSENE	1.8	ug/kg	U	U			0.36	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C SIM	10/26/2011	3550B	DE273	8	1	50-32-8	BENZO(A)PYRENE	1.8	ug/kg	U	U			0.71	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C SIM	10/26/2011	3550B	DE273	8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	ug/kg	U	U			0.71	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C SIM	10/26/2011	3550B	DE273	8	1	56-55-3	BENZO(A)ANTHRACENE	1.8	ug/kg	U	U			0.71	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C SIM	10/26/2011	3550B	DE273	8	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	ug/kg	U	U			0.71	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C SIM	10/26/2011	3550B	DE273	8	1	83-32-9	ACENAPHTHENE	1.8	ug/kg	U	U			0.71	1.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C SIM	10/26/2011	3550B	DE273	8	1	84-66-2	Diethylphthalate	19	ug/kg	U	U			6.4	19	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445467	LL	8270C SIM	10/26/2011	3550B	DE273	8	1	84-74-2	Di-n-butylphthalate	8.2	ug/kg	J	J	J	Z	6.4	19	6344838.193	1905020.91	-118.7173	34.22495
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	105-67-9	2,4-DIMETHYLPHENOL	180	ug/kg	U	U			35	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	106-44-5	4-METHYLPHENOL	180	ug/kg	U	U			35	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	106-46-7	1,4-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	106-47-8	4-CHLOROANILINE	180	ug/kg	U	U			70	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	108-68-9	3,5-Dimethylphenol	180	ug/kg	U	U			35	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	108-95-2	PHENOL	180	ug/kg	U	U			18	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	ug/kg	U	U			18	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	ug/kg	U	U			18	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	118-74-1	HEXACHLOROBENZENE	180	ug/kg	U	U			18	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	120-82-1	1,2,4-Trichlorobenzene	180	ug/kg	U	U			18	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	120-83-2	2,4-DICHLOROPHENOL	180	ug/kg	U	U			18	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	121-14-2	2,4-DINITROTOLUENE	180	ug/kg	U	U			35	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	ug/kg	U	U			18	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	132-64-9	DIBENZOFURAN	180	ug/kg	U	U			18	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	ug/kg	U	U			18	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	51-28-5	2,4-DINITROPHENOL	1100	ug/kg	U	U			350	1100	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	530	ug/kg	U	U			180	530	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	541-73-1	1,3-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	ug/kg	U	U			35	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	606-20-2	2,6-DINITROTOLUENE	180	ug/kg	U	U			18	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	62-53-3	ANILINE	530	ug/kg	U	U			180	530	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	ug/kg	U	U			18	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	65-85-0	BENZOIC ACID	530	ug/kg	U	U			180	530	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	67-72-1	HEXACHLOROETHANE	180	ug/kg	U	U			18	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	ug/kg	U	U			35	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	530	ug/kg	U	U			180	530	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	78-59-1	ISOPHORONE	180	ug/kg	U	U			18	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	86-30-6	N-NITROSODIPHENYLAMINE	180	ug/kg	U	U			18	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	86-74-8	CARBAZOLE	180	ug/kg	U	U			18	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	87-68-3	HEXACHLOROBUTADIENE	180	ug/kg	U	U			70	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	87-86-5	PENTACHLOROPHENOL	530	ug/kg	U	U			180	530	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	ug/kg	U	U			35	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	88-74-4	2-NITROANILINE	180	ug/kg	U	U			18	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	88-75-5	2-NITROPHENOL	180	ug/kg	U	U			18	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	91-58-7	2-CHLORONAPHTHALENE	180	ug/kg	U	U			18	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	ug/kg	U	U			110	350	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	92-87-5	BENZIDINE	3500	ug/kg	U	U			1200	3500	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	95-48-7	2-METHYLPHENOL	180	ug/kg	U	U			35	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	95-50-1	1,2-Dichlorobenzene	180	ug/kg	U	U			18	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	95-57-8	2-CHLOROPHENOL	180	ug/kg	U	U			18	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	ug/kg	U	U			35	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	98-95-3	NITROBENZENE	180	ug/kg	U	U			18	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	99-09-2	3-NITROANILINE	180	ug/kg	U	U			35	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C SIM	12/2/2011	3550B	DE286	6.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	11	ug/kg	J	J	J	Z	6.3	19	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C SIM	12/2/2011	3550B	DE286	6.6	1	117-84-0	Di-n-octylphthalate	19	ug/kg	U	U			6.3	19	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C SIM	12/2/2011	3550B	DE286	6.6	1	120-12-7	ANTHRACENE	1.8	ug/kg	U	U			0.35	1.8	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C SIM	12/2/2011	3550B	DE286	6.6	1	129-00-0	PYRENE	1.8	ug/kg	U	U			0.70	1.8	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C SIM	12/2/2011	3550B	DE286	6.6	1	131-11-3	Dimethylphthalate	19	ug/kg	U	U			6.3	19	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C SIM	12/2/2011	3550B	DE286	6.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	ug/kg	U	U			0.70	1.8	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C SIM	12/2/2011	3550B	DE286	6.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	ug/kg	U	U			0.70	1.8	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C SIM	12/2/2011	3550B	DE286	6.6	1	205-99-2	BENZO(B)FLUORANTHENE	0.72	ug/kg	J	J	J	Z	0.70	1.8	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C SIM	12/2/2011	3550B	DE286	6.6	1	206-44-0	FLUORANTHENE	1.8	ug/kg	U	U			0.70	1.8	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C SIM	12/2/2011	3550B	DE286	6.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	ug/kg	U	U			0.70	1.8	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C SIM	12/2/2011	3550B	DE286	6.6	1	208-96-8	ACENAPHTHYLENE	1.8	ug/kg	U	U			0.35	1.8	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C SIM	12/2/2011	3550B	DE286	6.6	1	218-01-9	CHRYSENE	0.7	ug/kg	J	J	J	Z	0.35	1.8	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C SIM	12/2/2011	3550B	DE286	6.6	1	50-32-8	BENZO(A)PYRENE	1.8	ug/kg	U	U			0.70	1.8	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C SIM	12/2/2011	3550B	DE286	6.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	ug/kg	U	U			0.70	1.8	6345204.899	1904833.177	-118.71608	34.22445

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C SIM	12/2/2011	3550B	DE286	6.6	1	56-55-3	BENZO(A)ANTHRACENE	1.8	ug/kg	U	U			0.70	1.8	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C SIM	12/2/2011	3550B	DE286	6.6	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	ug/kg	U	U			0.70	1.8	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C SIM	12/2/2011	3550B	DE286	6.6	1	83-32-9	ACENAPHTHENE	1.8	ug/kg	U	U			0.70	1.8	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C SIM	12/2/2011	3550B	DE286	6.6	1	84-66-2	Diethylphthalate	19	ug/kg	U	U			6.3	19	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C SIM	12/2/2011	3550B	DE286	6.6	1	84-74-2	Di-n-butylphthalate	19	ug/kg	U	U			6.3	19	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C SIM	12/2/2011	3550B	DE286	6.6	1	85-01-8	PHENANTHRENE	1.8	ug/kg	U	U			0.70	1.8	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C SIM	12/2/2011	3550B	DE286	6.6	1	85-68-7	Butylbenzylphthalate	19	ug/kg	U	U			6.3	19	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C SIM	12/2/2011	3550B	DE286	6.6	1	86-73-7	FLUORENE	1.8	ug/kg	U	U			0.70	1.8	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C SIM	12/2/2011	3550B	DE286	6.6	1	90-12-0	1-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.70	1.8	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C SIM	12/2/2011	3550B	DE286	6.6	1	91-20-3	NAPHTHALENE	1.8	ug/kg	U	U			0.70	1.8	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C SIM	12/2/2011	3550B	DE286	6.6	1	91-57-6	2-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.70	1.8	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	9045M	11/28/2011	Gen Prep	DE286	6.6	1	pH	PH	7.27	pH unit					0.0100	0.0100	6345204.899	1904833.177	-118.71608	34.22445
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	300.0	11/16/2011	METHOD	DE286	10.3	1	16984-48-8	FLUORIDE	6.2	mg/kg	J		J	Q	0.90	1.1	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	314.0	11/17/2011	METHOD	DE286	10.3	1	14797-73-0	PERCHLORATE	33.4	ug/kg	U	U			10.0	33.4	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	6010B	11/26/2011	3050B	DE286	10.3	1	7440-31-5	TIN	10.9	mg/kg	U	J	U	B	0.350	10.9	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	6010B	11/26/2011	3050B	DE286	10.3	2	7439-89-6	IRON	38200	mg/kg	J		J	Q	5.71	43.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	6010B	11/20/2011	3050B	DE286	10.3	1	7429-90-5	ALUMINUM	31100	mg/kg					6.61	21.9	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	6010B	11/20/2011	3050B	DE286	10.3	1	7439-93-2	LITHIUM	39.9	mg/kg					0.68	2.2	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	6010B	11/20/2011	3050B	DE286	10.3	1	7439-95-4	MAGNESIUM	9430	mg/kg					0.481	10.9	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	6010B	11/20/2011	3050B	DE286	10.3	1	7439-96-5	MANGANESE	364	mg/kg					0.0393	0.546	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	6010B	11/20/2011	3050B	DE286	10.3	1	7440-09-7	POTASSIUM	4740	mg/kg	J		J	Q	12.4	54.6	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	6010B	11/20/2011	3050B	DE286	10.3	1	7440-23-5	SODIUM	194	mg/kg					6.50	109	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	6010B	11/20/2011	3050B	DE286	10.3	1	7440-24-6	STRONTIUM	36	mg/kg					0.0273	0.546	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	6010B	11/20/2011	3050B	DE286	10.3	1	7440-32-6	TITANIUM	1540	mg/kg					0.0776	1.09	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	6010B	11/20/2011	3050B	DE286	10.3	1	7440-42-8	BORON	17.5	mg/kg					0.393	5.46	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	6010B	11/20/2011	3050B	DE286	10.3	1	7440-67-7	Zirconium	9.12	mg/kg					0.503	5.46	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	6010B	11/20/2011	3050B	DE286	10.3	1	7440-70-2	CALCIUM	5480	mg/kg					2.73	21.9	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	6010B	11/20/2011	3050B	DE286	10.3	1	7723-14-0	PHOSPHORUS	310	mg/kg					0.383	10.9	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	6020	11/29/2011	3050B	DE286	10.3	2	7782-49-2	SELENIUM	0.294	mg/kg	J	J	J	Z	0.0640	0.442	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	6020	11/29/2011	3050B	DE286	10.3	2	7439-98-7	MOLYBDENUM	0.371	mg/kg					0.0552	0.110	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	6020	11/29/2011	3050B	DE286	10.3	2	7440-39-3	BARIUM	124	mg/kg	J		J	E, A	0.117	0.442	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	6020	12/2/2011	3050B	DE286	10.3	2	7440-50-8	COPPER	16.7	mg/kg					0.0883	0.442	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	6020	11/29/2011	3050B	DE286	10.3	2	7439-92-1	LEAD	8.91	mg/kg	J		J	Q, A	0.0113	0.221	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	6020	11/29/2011	3050B	DE286	10.3	2	7440-02-0	NICKEL	21.9	mg/kg	J		J	Q, A	0.110	0.442	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	6020	11/29/2011	3050B	DE286	10.3	2	7440-22-4	SILVER	0.0233	mg/kg	J	J	J	Z	0.0157	0.110	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	6020	11/29/2011	3050B	DE286	10.3	2	7440-28-0	THALLIUM	0.41	mg/kg					0.0331	0.110	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	6020	11/29/2011	3050B	DE286	10.3	2	7440-36-0	ANTIMONY	0.104	mg/kg	J	J	J	Q, Z	0.0817	0.221	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	6020	11/29/2011	3050B	DE286	10.3	2	7440-38-2	Arsenic	5.8	mg/kg	J		J	Q	0.0883	0.442	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	6020	11/29/2011	3050B	DE286	10.3	2	7440-41-7	BERYLLIUM	0.815	mg/kg					0.0177	0.110	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	6020	11/29/2011	3050B	DE286	10.3	2	7440-43-9	CADMIUM	0.159	mg/kg					0.0486	0.110	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	6020	11/29/2011	3050B	DE286	10.3	2	7440-47-3	CHROMIUM	33	mg/kg	J		J	Q, A	0.132	0.442	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	6020	11/29/2011	3050B	DE286	10.3	2	7440-48-4	COBALT	11.2	mg/kg	J		J	A	0.0221	0.110	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	6020	11/29/2011	3050B	DE286	10.3	2	7440-62-2	VANADIUM	65.5	mg/kg	J		J	A	0.0243	0.110	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	6020	11/29/2011	3050B	DE286	10.3	2	7440-66-6	ZINC	75.7	mg/kg					0.618	3.31	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	7199	12/1/2011	3060A	DE286	10.3	1	18540-29-9	HEXAVALENT CHROMIUM	0.49	mg/kg	J	J	J	Z	0.23	1.1	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	7471A	11/19/2011	METHOD	DE286	10.3	1	7439-97-6	Mercury	0.108	mg/kg	U	U			0.0076	0.108	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8082	11/30/2011	3550B	DE286	10.3	1	11096-82-5	Aroclor 1260	1.9	ug/kg	U	U			0.43	1.9	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8082	11/30/2011	3550B	DE286	10.3	1	11097-69-1	Aroclor 1254	1.9	ug/kg	U	U			0.37	1.9	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8082	11/30/2011	3550B	DE286	10.3	1	11100-14-4	Aroclor 1268	1.9	ug/kg	U	U			0.37	1.9	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8082	11/30/2011	3550B	DE286	10.3	1	11104-28-2	Aroclor 1221	1.9	ug/kg	U	U			0.37	1.9	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8082	11/30/2011	3550B	DE286	10.3	1	11126-42-4	Aroclor 5460	3.7	ug/kg	UJ	U	UJ	E	1.1	3.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8082	11/30/2011	3550B	DE286	10.3	1	11141-16-5	Aroclor 1232	1.9	ug/kg	U	U			0.37	1.9	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8082	11/30/2011	3550B	DE286	10.3	1	12642-23-8	Aroclor 5442	3.7	ug/kg	UJ	U	UJ	E	1.1	3.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8082	11/30/2011	3550B	DE286	10.3	1	12672-29-6	Aroclor 1248	1.9	ug/kg	U	U			0.37	1.9	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8082	11/30/2011	3550B	DE286	10.3	1	12674-11-2	Aroclor 1016	1.9	ug/kg	U	U			0.37	1.9	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8082	11/30/2011	3550B	DE286	10.3	1	37324-23-5	Aroclor 1262	1.9	ug/kg	U	U			0.37	1.9	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8082	11/30/2011	3550B	DE286	10.3	1	53469-21-9	Aroclor 1242	1.9	ug/kg	U	U			0.37	1.9	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8082	11/30/2011	3550B	DE286	10.3	1	63496-31-1	Aroclor 5432	3.7	ug/kg	UJ	U	UJ	E	1.1	3.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	100-01-6	4-NITROANILINE	180	ug/kg	U	U			73	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	100-02-7	4-NITROPHENOL	550	ug/kg	U	U			180	550	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	100-51-6	BENZYL ALCOHOL	550	ug/kg	U	U			180	550	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	105-67-9	2,4-DIMETHYLPHENOL	180	ug/kg	U	U			37	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	106-44-5	4-METHYLPHENOL	180	ug/kg	U	U			37	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	106-46-7	1,4-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	106-47-8	4-CHLOROANILINE	180	ug/kg	U	U			73	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	108-68-9	3,5-Dimethylphenol	180	ug/kg	U	U			37	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	108-95-2	PHENOL	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	118-74-1	HEXACHLOROBENZENE	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	120-82-1	1,2,4-Trichlorobenzene	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	120-83-2	2,4-DICHLOROPHENOL	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	121-14-2	2,4-DINITROTOLUENE	180	ug/kg	U	U			37	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	132-64-9	DIBENZOFURAN	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470166	LL	8270C	12/2/2011	3550B	DE286	10.3	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	ug/kg	U	U			18	180	6345058.882	1905185.468	-118.71657	34.22541
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8081A	10/12/2011	3550B	DE256	1.4	1	72-43-5	METHOXYCHLOR	1.7	ug/kg	U	U			0.34	1.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8081A	10/12/2011	3550B	DE256	1.4	1	72-54-8	4,4'-DDD	0.34	ug/kg	U	U			0.067	0.34	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8081A	10/12/2011	3550B	DE256	1.4	1	72-55-9	4,4'-DDE	1	ug/kg					0.067	0.34	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8081A	10/12/2011	3550B	DE256	1.4	1	7421-93-4	ENDRIN ALDEHYDE	0.34	ug/kg	U	U			0.22	0.34	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8081A	10/12/2011	3550B	DE256	1.4	1	76-44-8	HEPTACHLOR	0.17	ug/kg	U	U			0.061	0.17	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8081A	10/12/2011	3550B	DE256	1.4	1	8001-35-2	TOXAPHENE	6.7	ug/kg	U	U			5.8	6.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8081A	10/12/2011	3550B	DE256	1.4	1	959-98-8	ENDOSULFAN I	0.17	ug/kg	U	U			0.044	0.17	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8082	10/20/2011	3550B	DE256	1.4	1	11096-82-5	Aroclor 1260	0.87	ug/kg	J	J	J	Z	0.40	1.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8082	10/20/2011	3550B	DE256	1.4	1	11097-69-1	Aroclor 1254	1.2	ug/kg	J	J	J	Z	0.33	1.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8082	10/20/2011	3550B	DE256	1.4	1	11100-14-4	Aroclor 1268	1.7	ug/kg	U	U			0.33	1.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8082	10/20/2011	3550B	DE256	1.4	1	11104-28-2	Aroclor 1221	1.7	ug/kg	U	U			0.33	1.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8082	10/20/2011	3550B	DE256	1.4	1	11126-42-4	Aroclor 5460	2	ug/kg	J	J	J	Z	1.0	3.3	6346012.921	1904795.527	-118.71341	34.22436

HSA 5D South Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8082	10/20/2011	3550B	DE256	1.4	1	11141-16-5	Aroclor 1232	1.7	ug/kg	U	U			0.33	1.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8082	10/20/2011	3550B	DE256	1.4	1	12642-23-8	Aroclor 5442	3.3	ug/kg	U	U			1.0	3.3	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8082	10/20/2011	3550B	DE256	1.4	1	12672-29-6	Aroclor 1248	1.7	ug/kg	U	U			0.33	1.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8082	10/20/2011	3550B	DE256	1.4	1	12674-11-2	Aroclor 1016	1.7	ug/kg	U	U			0.33	1.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8082	10/20/2011	3550B	DE256	1.4	1	37324-23-5	Aroclor 1262	1.7	ug/kg	U	U			0.33	1.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8082	10/20/2011	3550B	DE256	1.4	1	53469-21-9	Aroclor 1242	1.7	ug/kg	U	U			0.33	1.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8082	10/20/2011	3550B	DE256	1.4	1	63496-31-1	Aroclor 5432	3.3	ug/kg	U	U			1.0	3.3	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8151A	10/7/2011	3550B	DE256	1.4	1	120-36-5	DICHLOROPROP	1.7	ug/kg	U	U			0.81	1.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8151A	10/7/2011	3550B	DE256	1.4	1	1918-00-9	DICAMBA	1.2	ug/kg	U	U			0.41	1.2	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8151A	10/7/2011	3550B	DE256	1.4	1	75-99-0	DALAPON	9.1	ug/kg	U	U			4.5	9.1	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8151A	10/7/2011	3550B	DE256	1.4	1	88-85-7	DINOSEB	2.4	ug/kg	U	U			0.81	2.4	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8151A	10/7/2011	3550B	DE256	1.4	1	93-65-2	MCPP	250	ug/kg	U	U			76	250	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8151A	10/7/2011	3550B	DE256	1.4	1	93-72-1	2,4,5-TP (Silvex)	0.45	ug/kg					0.076	0.17	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8151A	10/7/2011	3550B	DE256	1.4	1	93-76-5	2,4,5-T	0.2	ug/kg	U	U			0.20	0.20	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8151A	10/7/2011	3550B	DE256	1.4	1	94-74-6	MCPA	250	ug/kg	U	U			77	250	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8151A	10/7/2011	3550B	DE256	1.4	1	94-75-7	2,4-D	3.7	ug/kg	U	U			1.2	3.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8151A	10/7/2011	3550B	DE256	1.4	1	94-82-6	2,4-DB	1.7	ug/kg	U	U			1.1	1.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			67	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	100-02-7	4-NITROPHENOL	510	ug/kg	U	U			170	510	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	100-51-6	BENZYL ALCOHOL	510	ug/kg	U	U			170	510	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			34	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			34	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			67	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			34	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	108-95-2	PHENOL	170	ug/kg	U	U			17	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			34	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			340	1000	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	ug/kg	U	U			170	510	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			34	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	62-53-3	ANILINE	510	ug/kg	U	U			170	510	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	65-85-0	BENZOIC ACID	510	ug/kg	U	U			170	510	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			34	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	ug/kg	U	U			170	510	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			67	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	87-86-5	PENTACHLOROPHENOL	510	ug/kg	U	U			170	510	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	ug/kg	U	U			100	340	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	92-87-5	BENZIDINE	3400	ug/kg	U	U			1200	3400	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			34	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C	10/12/2011	3550B	DE256	1.4	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			34	170	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C SIM	10/12/2011	3550B	DE256	1.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	16	ug/kg	J	J	J	Z	6.1	18	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C SIM	10/12/2011	3550B	DE256	1.4	1	117-84-0	Di-n-octylphthalate	18	ug/kg	U	U			6.1	18	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C SIM	10/12/2011	3550B	DE256	1.4	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.34	1.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C SIM	10/12/2011	3550B	DE256	1.4	1	129-00-0	PYRENE	1.6	ug/kg	J	J	J	Z	0.68	1.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C SIM	10/12/2011	3550B	DE256	1.4	1	131-11-3	Dimethylphthalate	18	ug/kg	U	U			6.1	18	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C SIM	10/12/2011	3550B	DE256	1.4	1	191-24-2	BENZO(G,H,I)PERYLENE	0.71	ug/kg	J	J	J	Z	0.68	1.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C SIM	10/12/2011	3550B	DE256	1.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	ug/kg	U	U			0.68	1.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C SIM	10/12/2011	3550B	DE256	1.4	1	205-99-2	BENZO(B)FLUORANTHENE	3.8	ug/kg					0.68	1.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C SIM	10/12/2011	3550B	DE256	1.4	1	206-44-0	FLUORANTHENE	1.9	ug/kg					0.68	1.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C SIM	10/12/2011	3550B	DE256	1.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	ug/kg	U	U			0.68	1.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C SIM	10/12/2011	3550B	DE256	1.4	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.34	1.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C SIM	10/12/2011	3550B	DE256	1.4	1	218-01-9	CHRYSENE	1.7	ug/kg					0.34	1.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C SIM	10/12/2011	3550B	DE256	1.4	1	50-32-8	BENZO(A)PYRENE	1.1	ug/kg	J	J	J	Z	0.68	1.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C SIM	10/12/2011	3550B	DE256	1.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.68	1.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C SIM	10/12/2011	3550B	DE256	1.4	1	56-55-3	BENZO(A)ANTHRACENE	0.76	ug/kg	J	J	J	Z	0.68	1.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C SIM	10/12/2011	3550B	DE256	1.4	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.68	1.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C SIM	10/12/2011	3550B	DE256	1.4	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.68	1.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C SIM	10/12/2011	3550B	DE256	1.4	1	84-66-2	Diethylphthalate	18	ug/kg	U	U			6.1	18	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C SIM	10/12/2011	3550B	DE256	1.4	1	84-74-2	Di-n-butylphthalate	18	ug/kg	U	U			6.1	18	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C SIM	10/12/2011	3550B	DE256	1.4	1	85-01-8	PHENANTHRENE	1	ug/kg	J	J	J	Z	0.68	1.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C SIM	10/12/2011	3550B	DE256	1.4	1	85-68-7	Butylbenzylphthalate	6.6	ug/kg	J	J	J	Z	6.1	18	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C SIM	10/12/2011	3550B	DE256	1.4	1	86-73-7	FLUORENE	1.7	ug/kg	U	U			0.68	1.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C SIM	10/12/2011	3550B	DE256	1.4	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.68	1.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C SIM	10/12/2011	3550B	DE256	1.4	1	91-20-3	NAPHTHALENE	1	ug/kg	J	J	J	Z	0.68	1.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8270C SIM	10/12/2011	3550B	DE256	1.4	1	91-57-6	2-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.68	1.7	6346012.921	1904795.527	-118.71341	34.22436

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	9045M	10/11/2011	Gen Prep	DE256	1.4	1	pH	PH	5.99	pH unit					0.0100	0.0100	6346012.921	1904795.527	-118.71341	34.22436
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	160.3M	10/5/2011	Gen Prep	DE256	1.6	1	MOIST	MOISTURE	1.6	%					0.50	0.50	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	300.0	10/7/2011	METHOD	DE256	1.6	1	16984-48-8	FLUORIDE	1.5	mg/kg	J		J	Q	0.82	1.0	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	314.0	10/6/2011	METHOD	DE256	1.6	1	14797-73-0	PERCHLORATE	30.5	ug/kg	U	U			9.1	30.5	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	6010B	10/11/2011	3050B	DE256	1.6	1	7429-90-5	ALUMINUM	15600	mg/kg					5.97	19.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	6010B	10/12/2011	3050B	DE256	1.6	1	7440-32-6	TITANIUM	1030	mg/kg					0.0707	0.996	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	6010B	10/10/2011	3050B	DE256	1.6	1	7439-89-6	IRON	21000	mg/kg					2.58	19.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	6010B	10/10/2011	3050B	DE256	1.6	1	7439-93-2	LITHIUM	17.7	mg/kg					0.61	2.0	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	6010B	10/10/2011	3050B	DE256	1.6	1	7439-95-4	MAGNESIUM	5000	mg/kg					0.434	9.87	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	6010B	10/10/2011	3050B	DE256	1.6	1	7439-96-5	MANGANESE	399	mg/kg					0.0355	0.493	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	6010B	10/10/2011	3050B	DE256	1.6	1	7440-09-7	POTASSIUM	2370	mg/kg					11.1	49.3	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	6010B	10/10/2011	3050B	DE256	1.6	1	7440-23-5	SODIUM	91.3	mg/kg	J	J	J	Z	5.87	98.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	6010B	10/10/2011	3050B	DE256	1.6	1	7440-24-6	STRONTIUM	23.6	mg/kg	J		J	E	0.0247	0.493	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	6010B	10/10/2011	3050B	DE256	1.6	1	7440-31-5	TIN	9.87	mg/kg	U	J	U	B	0.316	9.87	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	6010B	10/10/2011	3050B	DE256	1.6	1	7440-42-8	BORON	9.65	mg/kg					0.355	4.93	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	6010B	10/10/2011	3050B	DE256	1.6	1	7440-67-7	Zirconium	4.06	mg/kg	J	J	J	Z	0.454	4.93	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	6010B	10/10/2011	3050B	DE256	1.6	1	7440-70-2	CALCIUM	3510	mg/kg	J		J	E	2.47	19.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	6010B	10/10/2011	3050B	DE256	1.6	1	7723-14-0	PHOSPHORUS	740	mg/kg					0.345	9.87	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	6020	9/29/2011	3050B	DE256	1.6	2	7782-49-2	SELENIUM	0.17	mg/kg	J	J	J	Z	0.0572	0.395	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	6020	9/29/2011	3050B	DE256	1.6	2	7439-98-7	MOLYBDENUM	0.365	mg/kg					0.0493	0.0987	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	6020	9/29/2011	3050B	DE256	1.6	2	7440-39-3	BARIUM	79.4	mg/kg					0.105	0.395	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	6020	9/29/2011	3050B	DE256	1.6	2	7439-92-1	LEAD	8.71	mg/kg					0.0101	0.197	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	6020	9/29/2011	3050B	DE256	1.6	2	7440-02-0	NICKEL	10.4	mg/kg					0.0987	0.395	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	6020	9/29/2011	3050B	DE256	1.6	2	7440-22-4	SILVER	0.0207	mg/kg	J	J	J	Z	0.0140	0.0987	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	6020	9/29/2011	3050B	DE256	1.6	2	7440-28-0	THALLIUM	0.167	mg/kg					0.0296	0.0987	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	6020	9/29/2011	3050B	DE256	1.6	2	7440-36-0	ANTIMONY	0.1	mg/kg	J	J	J	Q, Z	0.0730	0.197	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	6020	9/29/2011	3050B	DE256	1.6	2	7440-38-2	Arsenic	4.61	mg/kg					0.0789	0.395	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	6020	9/29/2011	3050B	DE256	1.6	2	7440-41-7	BERYLLIUM	0.452	mg/kg					0.0158	0.0987	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	6020	9/29/2011	3050B	DE256	1.6	2	7440-43-9	CADMIUM	0.163	mg/kg					0.0434	0.0987	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	6020	9/29/2011	3050B	DE256	1.6	2	7440-47-3	CHROMIUM	33.3	mg/kg					0.118	0.395	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	6020	9/29/2011	3050B	DE256	1.6	2	7440-48-4	COBALT	5.61	mg/kg					0.0197	0.0987	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	6020	9/29/2011	3050B	DE256	1.6	2	7440-50-8	COPPER	5.4	mg/kg					0.0789	0.395	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	6020	9/29/2011	3050B	DE256	1.6	2	7440-62-2	VANADIUM	55.2	mg/kg					0.0217	0.0987	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	6020	9/29/2011	3050B	DE256	1.6	2	7440-66-6	ZINC	46.9	mg/kg					0.553	2.96	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	7199	10/8/2011	3060A	DE256	1.6	1	18540-29-9	HEXAVALENT CHROMIUM	0.65	mg/kg	J	J	J	Z	0.20	1.0	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	7471A	9/29/2011	METHOD	DE256	1.6	1	7439-97-6	Mercury	0.0115	mg/kg	J	J	J	Z	0.0068	0.0972	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421293	LL	8081A	10/12/2011	3550B	DE256	1.6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	ug/kg	U	U			0.034	0.17	6345886.578	1904854.592	-118.71383	34.22452
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C SIM	10/12/2011	3550B	DE256	2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	ug/kg					6.1	18	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C SIM	10/12/2011	3550B	DE256	2	1	117-84-0	Di-n-octylphthalate	18	ug/kg	U	U			6.1	18	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C SIM	10/12/2011	3550B	DE256	2	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.34	1.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C SIM	10/12/2011	3550B	DE256	2	1	129-00-0	PYRENE	2.7	ug/kg					0.67	1.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C SIM	10/12/2011	3550B	DE256	2	1	131-11-3	Dimethylphthalate	18	ug/kg	U	U			6.1	18	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C SIM	10/12/2011	3550B	DE256	2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.4	ug/kg	J	J	J	Z	0.67	1.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C SIM	10/12/2011	3550B	DE256	2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.1	ug/kg	J	J	J	Z	0.67	1.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C SIM	10/12/2011	3550B	DE256	2	1	205-99-2	BENZO(B)FLUORANTHENE	4.5	ug/kg					0.67	1.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C SIM	10/12/2011	3550B	DE256	2	1	206-44-0	FLUORANTHENE	3.1	ug/kg					0.67	1.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C SIM	10/12/2011	3550B	DE256	2	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	ug/kg	U	U			0.67	1.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C SIM	10/12/2011	3550B	DE256	2	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.34	1.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C SIM	10/12/2011	3550B	DE256	2	1	218-01-9	CHRYSENE	2.2	ug/kg					0.34	1.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C SIM	10/12/2011	3550B	DE256	2	1	50-32-8	BENZO(A)PYRENE	1.5	ug/kg	J	J	J	Z	0.67	1.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C SIM	10/12/2011	3550B	DE256	2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.67	1.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C SIM	10/12/2011	3550B	DE256	2	1	56-55-3	BENZO(A)ANTHRACENE	1.1	ug/kg	J	J	J	Z	0.67	1.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C SIM	10/12/2011	3550B	DE256	2	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.67	1.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C SIM	10/12/2011	3550B	DE256	2	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.67	1.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C SIM	10/12/2011	3550B	DE256	2	1	84-66-2	Diethylphthalate	18	ug/kg	U	U			6.1	18	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C SIM	10/12/2011	3550B	DE256	2	1	84-74-2	Di-n-butylphthalate	18	ug/kg	U	U			6.1	18	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C SIM	10/12/2011	3550B	DE256	2	1	85-01-8	PHENANTHRENE	1.5	ug/kg	J	J	J	Z	0.67	1.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C SIM	10/12/2011	3550B	DE256	2	1	85-68-7	Butylbenzylphthalate	6.6	ug/kg	J	J	J	Z	6.1	18	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C SIM	10/12/2011	3550B	DE256	2	1	86-73-7	FLUORENE	1.7	ug/kg	U	U			0.67	1.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C SIM	10/12/2011	3550B	DE256	2	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C SIM	10/12/2011	3550B	DE256	2	1	91-20-3	NAPHTHALENE	0.74	ug/kg	J	J	J	Z	0.67	1.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C SIM	10/12/2011	3550B	DE256	2	1	91-57-6	2-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	9045M	10/11/2011	Gen Prep	DE256	2	1	pH	PH	6.48	pH unit					0.0100	0.0100	6345200.021	1904728.461	-118.7161	34.22416
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	160.3M	10/25/2011	Gen Prep	DE269	12.7	1	MOIST	MOISTURE	12.7	%					0.50	0.50	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	300.0	10/27/2011	METHOD	DE269	12.7	1	16984-48-8	FLUORIDE	2.3	mg/kg					0.93	1.2	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	314.0	10/20/2011	METHOD	DE269	12.7	1	14797-73-0	PERCHLORATE	34.4	ug/kg	U	U			10.3	34.4	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	6010B	10/25/2011	3050B	DE269	12.7	2	7439-89-6	IRON	33700	mg/kg	J		J	E	5.81	44.5	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	6010B	10/26/2011	3050B	DE269	12.7	1	7440-09-7	POTASSIUM	3350	mg/kg	J		J	Q	12.7	56.2	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	6010B	10/26/2011	3050B	DE269	12.7	1	7440-23-5	SODIUM	166	mg/kg					6.68	112	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	6010B	10/25/2011	3050B	DE269	12.7	1	7429-90-5	ALUMINUM	27200	mg/kg					6.73	22.2	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	6010B	10/25/2011	3050B	DE269	12.7	1	7439-93-2	LITHIUM	32.7	mg/kg					0.69	2.2	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	6010B	10/25/2011	3050B	DE269	12.7	1	7439-95-4	MAGNESIUM	8690	mg/kg					0.489	11.1	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	6010B	10/25/2011	3050B	DE269	12.7	1	7439-96-5	MANGANESE	352	mg/kg					0.0400	0.556	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	6010B	10/25/2011	3050B	DE269	12.7	1	7440-24-6	STRONTIUM	59.3	mg/kg					0.0278	0.556	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	6010B	10/25/2011	3050B	DE269	12.7	1	7440-31-5	TIN	11.1	mg/kg	U	J	U	B	0.356	11.1	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	6010B	10/25/2011	3050B	DE269	12.7	1	7440-32-6	TITANIUM	1650	mg/kg					0.0790	1.11	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	6010B	10/25/2011	3050B	DE269	12.7	1	7440-42-8	BORON	5.56	mg/kg	U	U			0.400	5.56	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	6010B	10/25/2011	3050B	DE269	12.7	1	7440-67-7	Zirconium	8.51	mg/kg					0.512	5.56	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	6010B	10/25/2011	3050B	DE269	12.7	1	7440-70-2	CALCIUM	7650	mg/kg					2.78	22.2	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	6010B	10/25/2011	3050B	DE269	12.7	1	7723-14-0	PHOSPHORUS	635	mg/kg					0.389	11.1	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	6020	10/18/2011	3050B	DE269	12.7	2	7782-49-2	SELENIUM	0.11	mg/kg	J	J	J	Z	0.0651	0.449	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	6020	10/18/2011	3050B	DE269	12.7	2	7439-98-7	MOLYBDENUM	0.376	mg/kg					0.0562	0.112	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	6020	10/18/2011	3050B	DE269	12.7	2	7440-39-3	BARIUM	112	mg/kg	J		J	A	0.119	0.449	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	6020	10/18/2011	3050B	DE269	12.7	2	7439-92-1	LEAD	17.3	mg/kg	J		J	Q, A	0.0115	0.225	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	6020	10/18/2011	3050B	DE269	12.7	2	7440-02-0	NICKEL	20.8	mg/kg	J		J	A	0.112	0.449	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	6020	10/18/2011	3050B	DE269	12.7	2	7440-22-4	SILVER	0.112	mg/kg	U	U			0.0159	0.112	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	6020	10/18/2011	3050B	DE269	12.7	2	7440-28-0	THALLIUM	0.451	mg/kg					0.0337	0.112	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	6020	10/18/2011	3050B	DE269	12.7	2	7440-36-0	ANTIMONY	0.276	mg/kg	J		J	Q	0.0831	0.225	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	6020	10/18/2011	3050B	DE269	12.7	2	7440-38-2	Arsenic	10.4	mg/kg					0.0898	0.449	6346035.072	1905233.114	-118.71335	34.22556

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	6020	10/18/2011	3050B	DE269	12.7	2	7440-41-7	BERYLLIUM	1.04	mg/kg					0.0180	0.112	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	6020	10/18/2011	3050B	DE269	12.7	2	7440-43-9	CADMIUM	0.0551	mg/kg	J	J	J	Z	0.0494	0.112	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	6020	10/18/2011	3050B	DE269	12.7	2	7440-47-3	CHROMIUM	28.3	mg/kg	J		J	A	0.135	0.449	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	6020	10/18/2011	3050B	DE269	12.7	2	7440-48-4	COBALT	13	mg/kg	J		J	A	0.0225	0.112	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	6020	10/18/2011	3050B	DE269	12.7	2	7440-50-8	COPPER	32.6	mg/kg	J		J	A	0.0898	0.449	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	6020	10/18/2011	3050B	DE269	12.7	2	7440-62-2	VANADIUM	74.7	mg/kg	J		J	Q, A	0.0247	0.112	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	6020	10/18/2011	3050B	DE269	12.7	2	7440-66-6	ZINC	101	mg/kg					0.629	3.37	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	7199	10/20/2011	3060A	DE269	12.7	1	18540-29-9	HEXAVALENT CHROMIUM	1.2	mg/kg	U	U			0.23	1.2	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	7471A	10/18/2011	METHOD	DE269	12.7	1	7439-97-6	Mercury	0.112	mg/kg	U	J	U	B	0.0079	0.112	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8082	11/2/2011	3550B	DE269	12.7	1	11096-82-5	Aroclor 1260	1.9	ug/kg	U	U			0.45	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8082	11/2/2011	3550B	DE269	12.7	1	11097-69-1	Aroclor 1254	1.9	ug/kg	U	U			0.38	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8082	11/2/2011	3550B	DE269	12.7	1	11100-14-4	Aroclor 1268	1.9	ug/kg	U	U			0.38	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8082	11/2/2011	3550B	DE269	12.7	1	11104-28-2	Aroclor 1221	1.9	ug/kg	U	U			0.38	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8082	11/2/2011	3550B	DE269	12.7	1	11126-42-4	Aroclor 5460	3.8	ug/kg	U	U			1.1	3.8	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8082	11/2/2011	3550B	DE269	12.7	1	11141-16-5	Aroclor 1232	1.9	ug/kg	U	U			0.38	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8082	11/2/2011	3550B	DE269	12.7	1	12642-23-8	Aroclor 5442	3.8	ug/kg	U	U			1.1	3.8	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8082	11/2/2011	3550B	DE269	12.7	1	12672-29-6	Aroclor 1248	1.9	ug/kg	U	U			0.38	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8082	11/2/2011	3550B	DE269	12.7	1	12674-11-2	Aroclor 1016	1.9	ug/kg	U	U			0.38	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8082	11/2/2011	3550B	DE269	12.7	1	37324-23-5	Aroclor 1262	1.9	ug/kg	U	U			0.38	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8082	11/2/2011	3550B	DE269	12.7	1	53469-21-9	Aroclor 1242	1.9	ug/kg	U	U			0.38	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8082	11/2/2011	3550B	DE269	12.7	1	63496-31-1	Aroclor 5432	3.8	ug/kg	U	U			1.1	3.8	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	100-01-6	4-NITROANILINE	190	ug/kg	U	U			76	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	100-02-7	4-NITROPHENOL	570	ug/kg	U	U			190	570	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	100-51-6	BENZYL ALCOHOL	570	ug/kg	U	U			190	570	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	105-67-9	2,4-DIMETHYLPHENOL	190	ug/kg	U	U			38	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	106-44-5	4-METHYLPHENOL	190	ug/kg	U	U			38	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	106-46-7	1,4-DICHLOROBENZENE	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	106-47-8	4-CHLOROANILINE	190	ug/kg	U	U			76	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	108-68-9	3,5-Dimethylphenol	190	ug/kg	U	U			38	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	108-95-2	PHENOL	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	118-74-1	HEXACHLOROBENZENE	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	120-82-1	1,2,4-Trichlorobenzene	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	120-83-2	2,4-DICHLOROPHENOL	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	121-14-2	2,4-DINITROTOLUENE	190	ug/kg	U	U			38	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	132-64-9	DIBENZOFURAN	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	51-28-5	2,4-DINITROPHENOL	1100	ug/kg	U	U			380	1100	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	ug/kg	U	U			190	570	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	541-73-1	1,3-DICHLOROBENZENE	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	ug/kg	U	U			38	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	606-20-2	2,6-DINITROTOLUENE	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	62-53-3	ANILINE	570	ug/kg	U	U			190	570	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	65-85-0	BENZOIC ACID	570	ug/kg	U	U			190	570	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	67-72-1	HEXACHLOROETHANE	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	ug/kg	U	U			38	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	ug/kg	U	U			190	570	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	78-59-1	ISOPHORONE	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	86-30-6	N-NITROSODIPHENYLAMINE	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	86-74-8	CARBAZOLE	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	87-68-3	HEXACHLOROBUTADIENE	190	ug/kg	U	U			76	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	87-86-5	PENTACHLOROPHENOL	570	ug/kg	U	U			190	570	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	ug/kg	U	U			38	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	88-74-4	2-NITROANILINE	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	88-75-5	2-NITROPHENOL	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	91-58-7	2-CHLORONAPHTHALENE	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	ug/kg	U	U			110	380	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	92-87-5	BENZIDINE	3800	ug/kg	U	U			1300	3800	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	95-48-7	2-METHYLPHENOL	190	ug/kg	U	U			38	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	95-50-1	1,2-Dichlorobenzene	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	95-57-8	2-CHLOROPHENOL	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	ug/kg	U	U			38	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	98-95-3	NITROBENZENE	190	ug/kg	U	U			19	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C	10/21/2011	3550B	DE269	12.7	1	99-09-2	3-NITROANILINE	190	ug/kg	U	U			38	190	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C SIM	10/21/2011	3550B	DE269	12.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	9.3	ug/kg	J	J	J	Z	6.8	20	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C SIM	10/21/2011	3550B	DE269	12.7	1	117-84-0	Di-n-octylphthalate	20	ug/kg	U	U			6.8	20	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C SIM	10/21/2011	3550B	DE269	12.7	1	120-12-7	ANTHRACENE	1.9	ug/kg	U	U			0.38	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C SIM	10/21/2011	3550B	DE269	12.7	1	129-00-0	PYRENE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C SIM	10/21/2011	3550B	DE269	12.7	1	131-11-3	Dimethylphthalate	20	ug/kg	U	U			6.8	20	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C SIM	10/21/2011	3550B	DE269	12.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C SIM	10/21/2011	3550B	DE269	12.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C SIM	10/21/2011	3550B	DE269	12.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C SIM	10/21/2011	3550B	DE269	12.7	1	206-44-0	FLUORANTHENE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C SIM	10/21/2011	3550B	DE269	12.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C SIM	10/21/2011	3550B	DE269	12.7	1	208-96-8	ACENAPHTHYLENE	1.9	ug/kg	U	U			0.38	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C SIM	10/21/2011	3550B	DE269	12.7	1	218-01-9	CHRYSENE	1.9	ug/kg	U	U			0.38	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C SIM	10/21/2011	3550B	DE269	12.7	1	50-32-8	BENZO(A)PYRENE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C SIM	10/21/2011	3550B	DE269	12.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C SIM	10/21/2011	3550B	DE269	12.7	1	56-55-3	BENZO(A)ANTHRACENE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C SIM	10/21/2011	3550B	DE269	12.7	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438620	LL	8270C SIM	10/21/2011	3550B	DE269	12.7	1	83-32-9	ACENAPHTHENE	1.9	ug/kg	U	U			0.76	1.9	6346035.072	1905233.114	-118.71335	34.22556
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419518	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	1746-01-6	2,3,7,8-TCDD	0.0792	ng/kg	J	JQ	J	Z	0.0384	1.04	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419518	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.479	ng/kg	J	JBQ	J	Z	0.0524	5.18	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419518	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	3268-87-9	OCDD	77.9	ng/kg		B			0.0891	10.4	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419518	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	8.56	ng/kg		B			0.0522	5.18	6345058.882	1905185.468	-118.71657	34.22541

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419518	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	39001-02-0	OCDF	3.07	ng/kg	J	JB	J	Z	0.0836	10.4	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419518	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.173	ng/kg	J	J	J	Z	0.0464	5.18	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419518	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	40321-76-4	1,2,3,7,8-PECDD	0.183	ng/kg	J	JQ	J	Z	0.0396	5.18	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419518	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	51207-31-9	2,3,7,8-TCDF	0.674	ng/kg	J	J	J	Z	0.0808	1.04	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419518	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.145	ng/kg	J	JB	J	Z	0.0440	5.18	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419518	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	57117-31-4	2,3,4,7,8-PECDF	5.18	ng/kg	U	JBQ	U	B	0.0448	5.18	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419518	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	57117-41-6	1,2,3,7,8-PECDF	0.294	ng/kg	J	JB	J	Z	0.0436	5.18	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419518	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.17	ng/kg	J	J	J	Z	0.0319	5.18	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419518	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.504	ng/kg	J	JBQ	J	Z	0.0472	5.18	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419518	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.176	ng/kg	J	JBQ	J	Z	0.0344	5.18	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419518	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.42	ng/kg	J	JB	J	Z	0.0237	5.18	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419518	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.162	ng/kg	J	JQ	J	Z	0.0391	5.18	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419518	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.18	ng/kg	U	U			0.0449	5.18	6345058.882	1905185.468	-118.71657	34.22541
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419540	LL	160.3M	9/30/2011	Gen Prep	DX143	0.73	1	MOIST	MOISTURE	0.73	%					0.50	0.50	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419540	LL	1613B	10/9/2011	METHOD	DX143	0.73	1	1746-01-6	2,3,7,8-TCDD	0.989	ng/kg	U	U			0.0349	0.989	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419540	LL	1613B	10/9/2011	METHOD	DX143	0.73	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.668	ng/kg	J	JB	J	Z	0.0454	4.94	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419540	LL	1613B	10/9/2011	METHOD	DX143	0.73	1	3268-87-9	OCDD	230	ng/kg	J	B	J	FD	0.0865	9.89	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419540	LL	1613B	10/9/2011	METHOD	DX143	0.73	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	15.1	ng/kg		B			0.0567	4.94	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419540	LL	1613B	10/9/2011	METHOD	DX143	0.73	1	39001-02-0	OCDF	5.39	ng/kg	J	JB	J	Z	0.0562	9.89	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419540	LL	1613B	10/9/2011	METHOD	DX143	0.73	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.295	ng/kg	J	J	J	Z	0.0457	4.94	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419540	LL	1613B	10/9/2011	METHOD	DX143	0.73	1	40321-76-4	1,2,3,7,8-PECDD	0.159	ng/kg	J	J	J	Z	0.0383	4.94	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419540	LL	1613B	10/9/2011	METHOD	DX143	0.73	1	51207-31-9	2,3,7,8-TCDF	0.602	ng/kg	J	J	J	Z	0.0808	0.989	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419540	LL	1613B	10/9/2011	METHOD	DX143	0.73	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.233	ng/kg	J	JB	J	Z	0.0426	4.94	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419540	LL	1613B	10/9/2011	METHOD	DX143	0.73	1	57117-31-4	2,3,4,7,8-PECDF	1.15	ng/kg	J	JB	J	Z	0.0558	4.94	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419540	LL	1613B	10/9/2011	METHOD	DX143	0.73	1	57117-41-6	1,2,3,7,8-PECDF	0.644	ng/kg	J	JB	J	FD, Z	0.0549	4.94	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419540	LL	1613B	10/9/2011	METHOD	DX143	0.73	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.347	ng/kg	J	JB	J	Z	0.0360	4.94	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419540	LL	1613B	10/9/2011	METHOD	DX143	0.73	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.765	ng/kg	J	JB	J	Z	0.0426	4.94	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419540	LL	1613B	10/9/2011	METHOD	DX143	0.73	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.328	ng/kg	J	JB	J	Z	0.0388	4.94	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419540	LL	1613B	10/9/2011	METHOD	DX143	0.73	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	2.43	ng/kg	J	JB	J	Z	0.0255	4.94	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419540	LL	1613B	10/9/2011	METHOD	DX143	0.73	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.466	ng/kg	J	JB	J	FD, Z	0.0395	4.94	6345268.476	1904740.347	-118.71587	34.22419
DUP01-SA5DS-QC-092611	9/26/2011	FD	0	0.5	ft bgs	SO	5DS	SL-001-SA5DS-SS-0.0-0.5	6419540	LL	1613B	10/9/2011	METHOD	DX143	0.73	1	72918-21-9	1,2,3,7,8,9-HXCDF	4.94	ng/kg	U	JB	U	B	0.0456	4.94	6345268.476	1904740.347	-118.71587	34.22419
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421323	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	1746-01-6	2,3,7,8-TCDD	0.148	ng/kg	J	J	J	Z	0.0336	0.972	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421323	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.802	ng/kg	J	JB	J	Z	0.0428	4.86	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421323	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	3268-87-9	OCDD	69.4	ng/kg		B			0.0518	9.72	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421323	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	7.3	ng/kg		B			0.0395	4.86	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421323	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	39001-02-0	OCDF	3.08	ng/kg	J	JB	J	Z	0.0512	9.72	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421323	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.224	ng/kg	J	J	J	Z	0.0423	4.86	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421323	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	40321-76-4	1,2,3,7,8-PECDD	0.412	ng/kg	J	J	J	Z	0.0379	4.86	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421323	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	51207-31-9	2,3,7,8-TCDF	0.339	ng/kg	J	JQ	J	Z	0.0713	0.972	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421323	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	4.86	ng/kg	U	JBQ	U	B	0.0337	4.86	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421323	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	57117-31-4	2,3,4,7,8-PECDF	0.944	ng/kg	J	JB	J	Z	0.0358	4.86	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421323	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	57117-41-6	1,2,3,7,8-PECDF	0.371	ng/kg	J	JB	J	Z	0.0369	4.86	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421323	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.35	ng/kg	J	JB	J	Z	0.0288	4.86	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421323	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.749	ng/kg	J	JB	J	Z	0.0444	4.86	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421323	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.373	ng/kg	J	JB	J	Z	0.0287	4.86	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421323	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.37	ng/kg	J	JB	J	Z	0.0215	4.86	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421323	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.345	ng/kg	J	JB	J	Z	0.0339	4.86	6345751.446	1904797.02	-118.71427	34.22436
SL-004-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421323	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.259	ng/kg	J	JB	J	Z	0.0315	4.86	6345751.446	1904797.02	-118.71427	34.22436
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421324	LL	1613B	10/9/2011	METHOD	DX143	1.5	1	1746-01-6	2,3,7,8-TCDD	0.115	ng/kg	J	J	J	Z	0.0376	0.994	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421324	LL	1613B	10/9/2011	METHOD	DX143	1.5	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.957	ng/kg	J	JB	J	Z	0.0443	4.97	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421324	LL	1613B	10/9/2011	METHOD	DX143	1.5	1	3268-87-9	OCDD	41.3	ng/kg		B			0.0459	9.94	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421324	LL	1613B	10/9/2011	METHOD	DX143	1.5	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	4.04	ng/kg	J	JB	J	Z	0.0339	4.97	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421324	LL	1613B	10/9/2011	METHOD	DX143	1.5	1	39001-02-0	OCDF	1.59	ng/kg	J	JB	J	Z	0.0533	9.94	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421324	LL	1613B	10/9/2011	METHOD	DX143	1.5	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.193	ng/kg	J	JQ	J	Z	0.0410	4.97	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421324	LL	1613B	10/9/2011	METHOD	DX143	1.5	1	40321-76-4	1,2,3,7,8-PECDD	0.369	ng/kg	J	J	J	Z	0.0371	4.97	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421324	LL	1613B	10/9/2011	METHOD	DX143	1.5	1	51207-31-9	2,3,7,8-TCDF	0.133	ng/kg	J	J	J	Z	0.0510	0.994	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421324	LL	1613B	10/9/2011	METHOD	DX143	1.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	4.97	ng/kg	U	JB	U	B	0.0343	4.97	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421324	LL	1613B	10/9/2011	METHOD	DX143	1.5	1	57117-31-4	2,3,4,7,8-PECDF	0.691	ng/kg	J	JB	J	Z	0.0293	4.97	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421324	LL	1613B	10/9/2011	METHOD	DX143	1.5	1	57117-41-6	1,2,3,7,8-PECDF	0.429	ng/kg	J	JB	J	Z	0.0308	4.97	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421324	LL	1613B	10/9/2011	METHOD	DX143	1.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.277	ng/kg	J	JB	J	Z	0.0294	4.97	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421324	LL	1613B	10/9/2011	METHOD	DX143	1.5	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.747	ng/kg	J	JB	J	Z	0.0402	4.97	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421324	LL	1613B	10/9/2011	METHOD	DX143	1.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	4.97	ng/kg	U	JB	U	B	0.0299	4.97	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421324	LL	1613B	10/9/2011	METHOD	DX143	1.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.908	ng/kg	J	JB	J	Z	0.0213	4.97	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421324	LL	1613B	10/9/2011	METHOD	DX143	1.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.312	ng/kg	J	JB	J	Z	0.0339	4.97	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421324	LL	1613B	10/9/2011	METHOD	DX143	1.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.298	ng/kg	J	JBQ	J	Z	0.0346	4.97	6345839.414	1904811.256	-118.71398	34.2244
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421326	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	1746-01-6	2,3,7,8-TCDD	1	ng/kg	U	U			0.0420	1.00	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421326	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.929	ng/kg	J	JB	J	Z	0.0381	5.02	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421326	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	3268-87-9	OCDD	34.3	ng/kg		B			0.0493	10.0	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421326	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	3.67	ng/kg	J	JB	J	Z	0.0376	5.02	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421326	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	39001-02-0	OCDF	1.48	ng/kg	J	JB	J	Z	0.0536	10.0	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421326	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.0878	ng/kg	J	JQ	J	Z	0.0384	5.02	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421326	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	40321-76-4	1,2,3,7,8-PECDD	0.115	ng/kg	J	JQ	J	Z	0.0387	5.02	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421326	LL	1613B	10/9/2011	METHOD	DX143	1.7	1	51207-31-9	2,3,7,8-TCDF	0.176	ng/kg	J	JQ	J	Z	0.0660	1.00	6346083.799	1904786.836	-118.71317	34.22434
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439950	LL	1613B	10/30/2011	METHOD	DX151	12.7	1	1746-01-6	2,3,7,8-TCDD	0.0345	ng/kg	J	JQ	J	FD, Z	0.0259	1.13	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439950	LL	1613B	10/30/2011	METHOD	DX151	12.7	1	19408-74-3	1,2,3,7,8,9-HXCDD	5.63	ng/kg	UJ	JBQ	UJ	B, FD	0.0194	5.63	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439950	LL	1613B	10/30/2011	METHOD	DX151	12.7	1	3268-87-9	OCDD	11.3	ng/kg	U	JB	U	B	0.0313	11.3	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439950	LL	1613B	10/30/2011	METHOD	DX151	12.7	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.63	ng/kg	U	JBQ	U	B	0.0253	5.63	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439950	LL	1613B	10/30/2011	METHOD	DX151	12.7	1	39001-02-0	OCDF	11.3	ng/kg	U	JBQ	U	B	0.0318	11.3	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439950	LL	1613B	10/30/2011	METHOD	DX151	12.7	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.0475	ng/kg	J	JQ	J	FD, Z	0.0196	5.63	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439950	LL	1613B	10/30/2011	METHOD	DX151	12.7	1	40321-76-4	1,2,3,7,8-PECDD	0.128	ng/kg	J	JQ	J	FD, Z	0.0266	5.63	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439950	LL	1613B	10/30/2011	METHOD	DX151	12.7	1	51207-31-9	2,3,7,8-TCDF	1.13	ng/kg	U	U			0.0237	1.13	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439950	LL	1613B	10/30/2011	METHOD	DX151	12.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.63	ng/kg	UJ	JB	UJ	B, FD	0.0151	5.63	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439950	LL	1613B	10/30/2011	METHOD	DX151	12.7	1	57117-31-4	2,3,4,7,8-PECDF	5.63	ng/kg	UJ	JB	UJ	B, FD	0.0166	5.63	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439950	LL	1613B	10/30/2011	METHOD	DX151	12.7	1	57117-41-6	1,2,3,7,8-PECDF	0.19	ng/kg	J	JB	J	FD, Z	0.0157	5.63	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439950	LL	1613B	10/30/2011	METHOD	DX151	12.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.63	ng/kg	UJ	JB	UJ	B, FD	0.0170	5.63	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439950	LL	1613B	10/30/2011	METHOD	DX151	12.7	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.0734	ng/kg	J	JQ	J	FD, Z	0.0196	5.63	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439950	LL	1613B	10/30/2011	METHOD	DX151	12.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.63	ng/kg	UJ	JBQ	UJ	B, FD	0.0157	5.63	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439950	LL	1613B	10/30/2011	METHOD	DX151	12.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.63	ng/kg	U	JB	U	B	0.0119	5.63	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439950	LL	1613B	10/30/2011	METHOD	DX151	12.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.63	ng/kg	UJ	JBQ	UJ	B, FD	0.0228	5.63	6345841.298	1905317.647	-118.71399	34.22579

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439950	LL	1613B	10/30/2011	METHOD	DX151	12.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.143	ng/kg	J	JBQ	J	Z	0.0163	5.63	6345841.298	1905317.647	-118.71399	34.22579
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439944	LL	160.3M	10/25/2011	Gen Prep	DX151	12.4	1	MOIST	MOISTURE	12.4	%					0.50	0.50	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439944	LL	1613B	10/30/2011	METHOD	DX151	12.4	1	1746-01-6	2,3,7,8-TCDD	1.14	ng/kg	U	U			0.0307	1.14	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439944	LL	1613B	10/30/2011	METHOD	DX151	12.4	1	19408-74-3	1,2,3,7,8,9-HXCDD	5.7	ng/kg	U	JBQ	U	B	0.0174	5.70	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439944	LL	1613B	10/30/2011	METHOD	DX151	12.4	1	3268-87-9	OCDD	11.4	ng/kg	U	JB	U	B	0.0318	11.4	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439944	LL	1613B	10/30/2011	METHOD	DX151	12.4	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.7	ng/kg	U	JB	U	B	0.0241	5.70	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439944	LL	1613B	10/30/2011	METHOD	DX151	12.4	1	39001-02-0	OCDF	11.4	ng/kg	U	JBQ	U	B	0.0340	11.4	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439944	LL	1613B	10/30/2011	METHOD	DX151	12.4	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.0241	ng/kg	J	JQ	J	Z	0.0176	5.70	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439944	LL	1613B	10/30/2011	METHOD	DX151	12.4	1	40321-76-4	1,2,3,7,8-PECDD	0.0393	ng/kg	J	JQ	J	Z	0.0274	5.70	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439944	LL	1613B	10/30/2011	METHOD	DX151	12.4	1	51207-31-9	2,3,7,8-TCDF	1.14	ng/kg	U	U			0.0244	1.14	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439944	LL	1613B	10/30/2011	METHOD	DX151	12.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.7	ng/kg	U	JB	U	B	0.0171	5.70	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439944	LL	1613B	10/30/2011	METHOD	DX151	12.4	1	57117-31-4	2,3,4,7,8-PECDF	5.7	ng/kg	U	JB	U	B	0.0159	5.70	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439944	LL	1613B	10/30/2011	METHOD	DX151	12.4	1	57117-41-6	1,2,3,7,8-PECDF	5.7	ng/kg	U	JBQ	U	B	0.0168	5.70	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439944	LL	1613B	10/30/2011	METHOD	DX151	12.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.7	ng/kg	U	JB	U	B	0.0115	5.70	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439944	LL	1613B	10/30/2011	METHOD	DX151	12.4	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.023	ng/kg	J	JQ	J	Z	0.0171	5.70	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439944	LL	1613B	10/30/2011	METHOD	DX151	12.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.7	ng/kg	U	JB	U	B	0.0122	5.70	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439944	LL	1613B	10/30/2011	METHOD	DX151	12.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.7	ng/kg	U	JB	U	B	0.0113	5.70	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439944	LL	1613B	10/30/2011	METHOD	DX151	12.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.7	ng/kg	U	JBQ	U	B	0.0137	5.70	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439944	LL	1613B	10/30/2011	METHOD	DX151	12.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.7	ng/kg	U	JB	U	B	0.0137	5.70	6345786.051	1905214.381	-118.71417	34.2255
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439945	LL	160.3M	10/25/2011	Gen Prep	DX151	12.2	1	MOIST	MOISTURE	12.2	%					0.50	0.50	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439945	LL	1613B	10/30/2011	METHOD	DX151	12.2	1	1746-01-6	2,3,7,8-TCDD	1.1	ng/kg	UJ	U	UJ	FD	0.0349	1.10	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439945	LL	1613B	10/30/2011	METHOD	DX151	12.2	1	19408-74-3	1,2,3,7,8,9-HXCDD	5.49	ng/kg	UJ	JBQ	UJ	B, FD	0.0172	5.49	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439945	LL	1613B	10/30/2011	METHOD	DX151	12.2	1	3268-87-9	OCDD	11	ng/kg	U	JBQ	U	B	0.0353	11.0	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439945	LL	1613B	10/30/2011	METHOD	DX151	12.2	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.49	ng/kg	U	JBQ	U	B	0.0260	5.49	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439945	LL	1613B	10/30/2011	METHOD	DX151	12.2	1	39001-02-0	OCDF	11	ng/kg	U	JBQ	U	B	0.0374	11.0	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439945	LL	1613B	10/30/2011	METHOD	DX151	12.2	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.49	ng/kg	UJ	U	UJ	FD	0.0183	5.49	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439945	LL	1613B	10/30/2011	METHOD	DX151	12.2	1	40321-76-4	1,2,3,7,8-PECDD	5.49	ng/kg	UJ	U	UJ	FD	0.0273	5.49	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439945	LL	1613B	10/30/2011	METHOD	DX151	12.2	1	51207-31-9	2,3,7,8-TCDF	1.1	ng/kg	U	U			0.0289	1.10	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439945	LL	1613B	10/30/2011	METHOD	DX151	12.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.49	ng/kg	UJ	U	UJ	FD	0.0155	5.49	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439945	LL	1613B	10/30/2011	METHOD	DX151	12.2	1	57117-31-4	2,3,4,7,8-PECDF	5.49	ng/kg	UJ	JBQ	UJ	B, FD	0.0158	5.49	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439945	LL	1613B	10/30/2011	METHOD	DX151	12.2	1	57117-41-6	1,2,3,7,8-PECDF	5.49	ng/kg	UJ	JBQ	UJ	B, FD	0.0161	5.49	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439945	LL	1613B	10/30/2011	METHOD	DX151	12.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.49	ng/kg	UJ	JB	UJ	B, FD	0.0148	5.49	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439945	LL	1613B	10/30/2011	METHOD	DX151	12.2	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.0442	ng/kg	J	JQ	J	FD, Z	0.0191	5.49	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439945	LL	1613B	10/30/2011	METHOD	DX151	12.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.49	ng/kg	UJ	JBQ	UJ	B, FD	0.0139	5.49	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439945	LL	1613B	10/30/2011	METHOD	DX151	12.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.49	ng/kg	U	JB	U	B	0.0108	5.49	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439945	LL	1613B	10/30/2011	METHOD	DX151	12.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.49	ng/kg	UJ	JBQ	UJ	B, FD	0.0187	5.49	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439945	LL	1613B	10/30/2011	METHOD	DX151	12.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.49	ng/kg	U	JBQ	U	B	0.0161	5.49	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439948	LL	160.3M	10/25/2011	Gen Prep	DX151	11.8	1	MOIST	MOISTURE	11.8	%					0.50	0.50	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439948	LL	1613B	10/30/2011	METHOD	DX151	11.8	1	1746-01-6	2,3,7,8-TCDD	1.11	ng/kg	U	U			0.0249	1.11	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439948	LL	1613B	10/30/2011	METHOD	DX151	11.8	1	19408-74-3	1,2,3,7,8,9-HXCDD	5.55	ng/kg	U	JB	U	B	0.0175	5.55	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439948	LL	1613B	10/30/2011	METHOD	DX151	11.8	1	3268-87-9	OCDD	11.1	ng/kg	U	JB	U	B	0.0311	11.1	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439948	LL	1613B	10/30/2011	METHOD	DX151	11.8	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.55	ng/kg	U	JBQ	U	B	0.0249	5.55	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439948	LL	1613B	10/30/2011	METHOD	DX151	11.8	1	39001-02-0	OCDF	11.1	ng/kg	U	JBQ	U	B	0.0323	11.1	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439948	LL	1613B	10/30/2011	METHOD	DX151	11.8	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.55	ng/kg	U	U			0.0187	5.55	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439948	LL	1613B	10/30/2011	METHOD	DX151	11.8	1	40321-76-4	1,2,3,7,8-PECDD	0.0265	ng/kg	J	JQ	J	Z	0.0232	5.55	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439948	LL	1613B	10/30/2011	METHOD	DX151	11.8	1	51207-31-9	2,3,7,8-TCDF	1.11	ng/kg	U	U			0.0235	1.11	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439948	LL	1613B	10/30/2011	METHOD	DX151	11.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.55	ng/kg	U	JB	U	B	0.0155	5.55	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439948	LL	1613B	10/30/2011	METHOD	DX151	11.8	1	57117-31-4	2,3,4,7,8-PECDF	5.55	ng/kg	U	JBQ	U	B	0.0149	5.55	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439948	LL	1613B	10/30/2011	METHOD	DX151	11.8	1	57117-41-6	1,2,3,7,8-PECDF	5.55	ng/kg	U	JB	U	B	0.0141	5.55	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439948	LL	1613B	10/30/2011	METHOD	DX151	11.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.55	ng/kg	U	JBQ	U	B	0.0136	5.55	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439948	LL	1613B	10/30/2011	METHOD	DX151	11.8	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.0328	ng/kg	J	JQ	J	Z	0.0190	5.55	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439948	LL	1613B	10/30/2011	METHOD	DX151	11.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.55	ng/kg	U	JBQ	U	B	0.0126	5.55	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439948	LL	1613B	10/30/2011	METHOD	DX151	11.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.55	ng/kg	U	JB	U	B	0.0107	5.55	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439948	LL	1613B	10/30/2011	METHOD	DX151	11.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.55	ng/kg	U	JBQ	U	B	0.0162	5.55	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439948	LL	1613B	10/30/2011	METHOD	DX151	11.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.55	ng/kg	U	JB	U	B	0.0144	5.55	6345841.298	1905317.647	-118.71399	34.22579
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465435	LL	160.3M	12/1/2011	Gen Prep	DX154	5.3	1	MOIST	MOISTURE	5.3	%					0.50	0.50	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465435	LL	1613B	11/17/2011	METHOD	DX154	5.3	1	1746-01-6	2,3,7,8-TCDD	0.0258	ng/kg	J	J	J	Z	0.0243	1.05	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465435	LL	1613B	11/17/2011	METHOD	DX154	5.3	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.424	ng/kg	J	JB	J	Z	0.0207	5.26	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465435	LL	1613B	11/17/2011	METHOD	DX154	5.3	1	3268-87-9	OCDD	6.06	ng/kg	J	JB	J	Z	0.0266	10.5	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465435	LL	1613B	11/17/2011	METHOD	DX154	5.3	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.26	ng/kg	U	JB	U	B	0.0189	5.26	6345839.414	1904811.256	-118.71398	34.2244
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8082	10/4/2011	3550B	DE253	1.4	100	11141-16-5	Aroclor 1232	170	ug/kg	U	U			33	170	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8082	10/4/2011	3550B	DE253	1.4	100	12642-23-8	Aroclor 5442	330	ug/kg	U	U			100	330	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8082	10/4/2011	3550B	DE253	1.4	100	12672-29-6	Aroclor 1248	170	ug/kg	U	U			33	170	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8082	10/4/2011	3550B	DE253	1.4	100	12674-11-2	Aroclor 1016	170	ug/kg	U	U			33	170	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8082	10/4/2011	3550B	DE253	1.4	100	37324-23-5	Aroclor 1262	170	ug/kg	U	U			33	170	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8082	10/4/2011	3550B	DE253	1.4	100	53469-21-9	Aroclor 1242	170	ug/kg	U	U			33	170	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8082	10/4/2011	3550B	DE253	1.4	100	63496-31-1	Aroclor 5432	330	ug/kg	U	U			100	330	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8151A	10/6/2011	3550B	DE253	1.4	1	120-36-5	DICHLOROPROP	1.7	ug/kg	U	U			0.81	1.7	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8151A	10/6/2011	3550B	DE253	1.4	1	1918-00-9	DICAMBA	1.2	ug/kg	U	U			0.40	1.2	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8151A	10/6/2011	3550B	DE253	1.4	1	75-99-0	DALAPON	9.1	ug/kg	U	U			4.4	9.1	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8151A	10/6/2011	3550B	DE253	1.4	1	88-85-7	DINOSEB	0.86	ug/kg	J	J	J	L, Z	0.81	2.4	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8151A	10/6/2011	3550B	DE253	1.4	1	93-65-2	MCPP	250	ug/kg	U	U			76	250	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8151A	10/6/2011	3550B	DE253	1.4	1	93-72-1	2,4,5-TP (Silvex)	0.17	ug/kg	U	U			0.076	0.17	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8151A	10/6/2011	3550B	DE253	1.4	1	93-76-5	2,4,5-T	0.42	ug/kg					0.083	0.17	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8151A	10/6/2011	3550B	DE253	1.4	1	94-74-6	MCPA	250	ug/kg	U	U			77	250	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8151A	10/6/2011	3550B	DE253	1.4	1	94-75-7	2,4-D	3.6	ug/kg	U	U			1.7	3.6	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8151A	10/6/2011	3550B	DE253	1.4	1	94-82-6	2,4-DB	5.9	ug/kg					0.63	1.7	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	100-01-6	4-NITROANILINE	8300	ug/kg	U	U			3300	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	100-02-7	4-NITROPHENOL	25000	ug/kg	U	U			8300	25000	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	100-51-6	BENZYL ALCOHOL	25000	ug/kg	U	U			8300	25000	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	101-55-3	4-BROMOPHENYL-PHENYLETHER	8300	ug/kg	U	U			830	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	105-67-9	2,4-DIMETHYLPHENOL	8300	ug/kg	U	U			1700	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	106-44-5	4-METHYLPHENOL	8300	ug/kg	U	U			1700	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	106-46-7	1,4-DICHLOROBENZENE	8300	ug/kg	U	U			830	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	106-47-8	4-CHLOROANILINE	8300	ug/kg	U	U			3300	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	108-68-9	3,5-Dimethylphenol	8300	ug/kg	U	U			1700	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	108-95-2	PHENOL	8300	ug/kg	U	U			830	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	111-44-4	BIS(2-CHLOROETHYL) ETHER	8300	ug/kg	U	U			830	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	111-91-1	BIS(2-CHLOROETHOXY)METHANE	8300	ug/kg	U	U			830	8300	6344838.193	1905020.91	-118.7173	34.22495

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	118-74-1	HEXACHLOROBENZENE	8300	ug/kg	U	U			830	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	120-82-1	1,2,4-Trichlorobenzene	8300	ug/kg	U	U			830	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	120-83-2	2,4-DICHLOROPHENOL	8300	ug/kg	U	U			830	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	121-14-2	2,4-DINITROTOLUENE	8300	ug/kg	U	U			1700	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	122-66-7	1,2-Diphenylhydrazine/Azobenzene	8300	ug/kg	U	U			830	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	129-00-0	PYRENE	1300	ug/kg	J	J	J	Z	830	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	132-64-9	DIBENZOFURAN	8300	ug/kg	U	U			830	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	191-24-2	BENZO(G,H,I)PERYLENE	1100	ug/kg	J	J	J	Z	830	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	205-99-2	BENZO(B)FLUORANTHENE	1400	ug/kg	J	J	J	Z	830	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	206-44-0	FLUORANTHENE	1100	ug/kg	J	J	J	Z	830	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	218-01-9	CHRYSENE	1500	ug/kg	J	J	J	Z	830	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	8300	ug/kg	U	U			830	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	50-32-8	BENZO(A)PYRENE	1400	ug/kg	J	J	J	Z	830	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	51-28-5	2,4-DINITROPHENOL	50000	ug/kg	U	U			17000	50000	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25000	ug/kg	UJ	U	UJ	L	8300	25000	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	541-73-1	1,3-DICHLOROBENZENE	8300	ug/kg	U	U			830	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	59-50-7	4-CHLORO-3-METHYLPHENOL	8300	ug/kg	U	U			1700	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	606-20-2	2,6-DINITROTOLUENE	8300	ug/kg	U	U			830	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	62-53-3	ANILINE	25000	ug/kg	U	U			8300	25000	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	8300	ug/kg	U	U			830	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	65-85-0	BENZOIC ACID	25000	ug/kg	U	U			8300	25000	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	67-72-1	HEXACHLOROETHANE	8300	ug/kg	U	U			830	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	8300	ug/kg	U	U			1700	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	77-47-4	HEXACHLOROCYCLOPENTADIENE	25000	ug/kg	U	U			8300	25000	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	78-59-1	ISOPHORONE	8300	ug/kg	U	U			830	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	86-30-6	N-NITROSODIPHENYLAMINE	8300	ug/kg	U	U			830	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	86-74-8	CARBAZOLE	8300	ug/kg	U	U			830	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	87-68-3	HEXACHLOROBUTADIENE	8300	ug/kg	U	U			3300	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	87-86-5	PENTACHLOROPHENOL	25000	ug/kg	U	U			8300	25000	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	88-06-2	2,4,6-TRICHLOROPHENOL	8300	ug/kg	U	U			1700	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	88-74-4	2-NITROANILINE	8300	ug/kg	U	U			830	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	88-75-5	2-NITROPHENOL	8300	ug/kg	U	U			830	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	91-58-7	2-CHLORONAPHTHALENE	8300	ug/kg	U	U			830	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	91-94-1	3,3'-DICHLOROBENZIDINE	17000	ug/kg	U	U			5000	17000	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	92-87-5	BENZIDINE	170000	ug/kg	U	U			58000	170000	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	95-48-7	2-METHYLPHENOL	8300	ug/kg	U	U			1700	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	95-50-1	1,2-Dichlorobenzene	8300	ug/kg	U	U			830	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	95-57-8	2-CHLOROPHENOL	8300	ug/kg	U	U			830	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	95-95-4	2,4,5-TRICHLOROPHENOL	8300	ug/kg	U	U			1700	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	98-95-3	NITROBENZENE	8300	ug/kg	U	U			830	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C	10/6/2011	3550B	DE253	1.4	5	99-09-2	3-NITROANILINE	8300	ug/kg	U	U			1700	8300	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C SIM	10/10/2011	3550B	DE253	1.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	9	ug/kg	J	J	J	Z	6.0	18	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C SIM	10/10/2011	3550B	DE253	1.4	1	117-84-0	Di-n-octylphthalate	18	ug/kg	U	U			6.0	18	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C SIM	10/10/2011	3550B	DE253	1.4	1	120-12-7	ANTHRACENE	25	ug/kg					0.33	1.7	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C SIM	10/10/2011	3550B	DE253	1.4	1	131-11-3	Dimethylphthalate	18	ug/kg	U	U			6.0	18	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C SIM	10/10/2011	3550B	DE253	1.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	78	ug/kg					0.67	1.7	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C SIM	10/10/2011	3550B	DE253	1.4	1	207-08-9	BENZO(K)FLUORANTHENE	150	ug/kg					0.67	1.7	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C SIM	10/10/2011	3550B	DE253	1.4	1	208-96-8	ACENAPHTHYLENE	0.48	ug/kg	J	J	J	Z	0.33	1.7	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C SIM	10/10/2011	3550B	DE253	1.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	27	ug/kg					0.67	1.7	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C SIM	10/10/2011	3550B	DE253	1.4	1	56-55-3	BENZO(A)ANTHRACENE	180	ug/kg					0.67	1.7	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C SIM	10/10/2011	3550B	DE253	1.4	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.67	1.7	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C SIM	10/10/2011	3550B	DE253	1.4	1	83-32-9	ACENAPHTHENE	11	ug/kg					0.67	1.7	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C SIM	10/10/2011	3550B	DE253	1.4	1	84-66-2	Diethylphthalate	18	ug/kg	U	U			6.0	18	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C SIM	10/10/2011	3550B	DE253	1.4	1	84-74-2	Di-n-butylphthalate	18	ug/kg	U	U			6.0	18	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C SIM	10/10/2011	3550B	DE253	1.4	1	85-01-8	PHENANTHRENE	99	ug/kg					0.67	1.7	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C SIM	10/10/2011	3550B	DE253	1.4	1	85-68-7	Butylbenzylphthalate	18	ug/kg	U	U			6.0	18	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C SIM	10/10/2011	3550B	DE253	1.4	1	86-73-7	FLUORENE	6.7	ug/kg					0.67	1.7	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C SIM	10/10/2011	3550B	DE253	1.4	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C SIM	10/10/2011	3550B	DE253	1.4	1	91-20-3	NAPHTHALENE	0.99	ug/kg	J	J	J	Z	0.67	1.7	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8270C SIM	10/10/2011	3550B	DE253	1.4	1	91-57-6	2-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	9045M	10/10/2011	Gen Prep	DE253	1.4	1	pH	PH	6.84	pH unit					0.0100	0.0100	6344838.193	1905020.91	-118.7173	34.22495
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	300.0	10/5/2011	METHOD	DE253	1.2	1	16984-48-8	FLUORIDE	2.5	mg/kg	J		J	Q	0.80	1.0	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	314.0	10/5/2011	METHOD	DE253	1.2	1	14797-73-0	PERCHLORATE	30.4	ug/kg	U	U			9.1	30.4	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	6010B	10/7/2011	3050B	DE253	1.2	1	7429-90-5	ALUMINUM	15800	mg/kg					5.95	19.7	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	6010B	10/7/2011	3050B	DE253	1.2	1	7439-93-2	LITHIUM	30.5	mg/kg					0.61	2.0	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	6010B	10/7/2011	3050B	DE253	1.2	1	7439-95-4	MAGNESIUM	7140	mg/kg					0.432	9.83	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	6010B	10/7/2011	3050B	DE253	1.2	1	7439-96-5	MANGANESE	317	mg/kg					0.0354	0.491	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	6010B	10/7/2011	3050B	DE253	1.2	1	7440-09-7	POTASSIUM	3940	mg/kg					11.1	49.1	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	6010B	10/7/2011	3050B	DE253	1.2	1	7440-23-5	SODIUM	146	mg/kg					5.85	98.3	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	6010B	10/7/2011	3050B	DE253	1.2	1	7440-24-6	STRONTIUM	21.6	mg/kg					0.0246	0.491	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	6010B	10/7/2011	3050B	DE253	1.2	1	7440-31-5	TIN	9.83	mg/kg	U	J	U	B	0.314	9.83	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	6010B	10/7/2011	3050B	DE253	1.2	1	7440-32-6	TITANIUM	1260	mg/kg					0.0698	0.983	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	6010B	10/7/2011	3050B	DE253	1.2	1	7440-42-8	BORON	9.43	mg/kg					0.354	4.91	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	6010B	10/7/2011	3050B	DE253	1.2	1	7440-67-7	Zirconium	7.02	mg/kg					0.452	4.91	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	6010B	10/7/2011	3050B	DE253	1.2	1	7440-70-2	CALCIUM	8000	mg/kg					2.46	19.7	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	6010B	10/7/2011	3050B	DE253	1.2	1	7723-14-0	PHOSPHORUS	655	mg/kg					0.344	9.83	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	6010B	10/7/2011	3050B	DE253	1.2	5	7439-89-6	IRON	27200	mg/kg					12.8	98.3	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	6020	9/29/2011	3050B	DE253	1.2	2	7439-92-1	LEAD	10.1	mg/kg	J		J	A	0.0101	0.198	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	6020	9/29/2011	3050B	DE253	1.2	2	7440-02-0	NICKEL	20.6	mg/kg	J		J	Q, A	0.0992	0.397	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	6020	9/29/2011	3050B	DE253	1.2	2	7440-22-4	SILVER	0.161	mg/kg	J		J	Q	0.0141	0.0992	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	6020	9/29/2011	3050B	DE253	1.2	2	7440-28-0	THALLIUM	0.367	mg/kg	J		J	Q	0.0298	0.0992	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	6020	9/29/2011	3050B	DE253	1.2	2	7440-36-0	ANTIMONY	0.194	mg/kg	J	J	J	Q, Z	0.0734	0.198	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	6020	9/29/2011	3050B	DE253	1.2	2	7440-38-2	Arsenic	5.79	mg/kg	J		J	Q	0.0794	0.397	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	6020	9/29/2011	3050B	DE253	1.2	2	7440-43-9	CADMIUM	0.354	mg/kg	J		J	Q	0.0437	0.0992	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	6020	9/29/2011	3050B	DE253	1.2	2	7440-47-3	CHROMIUM	44.5	mg/kg	J		J	A	0.119	0.397	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	6020	9/29/2011	3050B	DE253	1.2	2	7440-48-4	COBALT	10.7	mg/kg					0.0198	0.0992	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	6020	9/29/2011	3050B	DE253	1.2	2	7440-50-8	COPPER	14.1	mg/kg	J		J	Q	0.0794	0.397	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	6020	9/29/2011	3050B	DE253	1.2	2	7440-62-2	VANADIUM	95	mg/kg	J		J	A	0.0218	0.0992	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	6020	9/29/2011	3050B	DE253	1.2	2	7440-66-6	ZINC	104	mg/kg	J		J	A	0.556	2.98	6344925.27	1904973.827	-118.71701	34.22483

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	6020	9/29/2011	3050B	DE253	1.2	2	7440-41-7	BERYLLIUM	0.44	mg/kg					0.0159	0.0992	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	6020	9/29/2011	3050B	DE253	1.2	2	7782-49-2	SELENIUM	0.282	mg/kg	J	J	J	Q, Z	0.0576	0.397	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	6020	9/29/2011	3050B	DE253	1.2	2	7439-98-7	MOLYBDENUM	0.413	mg/kg	J		J	Q	0.0496	0.0992	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	6020	9/29/2011	3050B	DE253	1.2	2	7440-39-3	BARIUM	128	mg/kg	J		J	A	0.105	0.397	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	7199	10/6/2011	3060A	DE253	1.2	1	18540-29-9	HEXAVALENT CHROMIUM	1	mg/kg	U	U			0.20	1.0	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	7471A	9/29/2011	METHOD	DE253	1.2	1	7439-97-6	Mercury	0.0988	mg/kg	U	U			0.0069	0.0988	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8081A	10/12/2011	3550B	DE253	1.2	5	1024-57-3	HEPTACHLOR EPOXIDE	0.84	ug/kg	U	U			0.17	0.84	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8081A	10/12/2011	3550B	DE253	1.2	5	1031-07-8	ENDOSULFAN SULFATE	1.7	ug/kg	U	U			0.33	1.7	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8081A	10/12/2011	3550B	DE253	1.2	5	2385-85-5	MIREX	2.8	ug/kg	U	U			2.8	2.8	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8081A	10/12/2011	3550B	DE253	1.2	5	309-00-2	ALDRIN	0.84	ug/kg	U	U			0.33	0.84	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8081A	10/12/2011	3550B	DE253	1.2	5	319-84-6	ALPHA-BHC	0.84	ug/kg	U	U			0.17	0.84	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8081A	10/12/2011	3550B	DE253	1.2	5	319-85-7	BETA-BHC	0.84	ug/kg	U	U			0.30	0.84	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8081A	10/12/2011	3550B	DE253	1.2	5	319-86-8	DELTA-BHC	0.84	ug/kg	U	U			0.18	0.84	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8081A	10/12/2011	3550B	DE253	1.2	5	33213-65-9	ENDOSULFAN II	1.7	ug/kg	U	U			0.33	1.7	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8081A	10/12/2011	3550B	DE253	1.2	5	50-29-3	4,4'-DDT	1.3	ug/kg	J	J	J	Z	0.33	1.7	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8081A	10/12/2011	3550B	DE253	1.2	5	53494-70-5	ENDRIN KETONE	1.7	ug/kg	U	U			0.33	1.7	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8081A	10/12/2011	3550B	DE253	1.2	5	57-74-9	Chlordane	17	ug/kg	U	U			4.0	17	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8081A	10/12/2011	3550B	DE253	1.2	5	58-89-9	gamma-BHC (Lindane)	0.84	ug/kg	U	U			0.17	0.84	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8081A	10/12/2011	3550B	DE253	1.2	5	60-57-1	DIELDRIN	1.7	ug/kg	U	U			0.33	1.7	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419498	LL	8081A	10/12/2011	3550B	DE253	1.2	5	72-20-8	ENDRIN	1.7	ug/kg	U	U			0.33	1.7	6344925.27	1904973.827	-118.71701	34.22483
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	50-32-8	BENZO(A)PYRENE	1.7	ug/kg	U	U			0.69	1.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.69	1.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	56-55-3	BENZO(A)ANTHRACENE	1.7	ug/kg	U	U			0.69	1.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.69	1.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.69	1.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	84-66-2	Diethylphthalate	19	ug/kg	U	U			6.2	19	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	84-74-2	Di-n-butylphthalate	19	ug/kg	U	U			6.2	19	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	85-01-8	PHENANTHRENE	1.7	ug/kg	U	U			0.69	1.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	85-68-7	Butylbenzylphthalate	19	ug/kg	U	U			6.2	19	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	86-73-7	FLUORENE	1.7	ug/kg	U	U			0.69	1.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.69	1.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	91-20-3	NAPHTHALENE	1.7	ug/kg	U	U			0.69	1.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	91-57-6	2-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.69	1.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	9045M	10/10/2011	Gen Prep	DE253	3.4	1	pH	PH	6.96	pH unit					0.0100	0.0100	6345058.882	1905185.468	-118.71657	34.22541
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	300.0	10/5/2011	METHOD	DE253	2.2	1	16984-48-8	FLUORIDE	1.2	mg/kg	J		J	Q	0.83	1.0	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	314.0	10/5/2011	METHOD	DE253	2.2	1	14797-73-0	PERCHLORATE	30.7	ug/kg	U	U			9.2	30.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	6010B	10/7/2011	3050B	DE253	2.2	1	7439-96-5	MANGANESE	371	mg/kg					0.0368	0.511	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	6010B	10/7/2011	3050B	DE253	2.2	1	7440-24-6	STRONTIUM	51.6	mg/kg					0.0256	0.511	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	6010B	10/7/2011	3050B	DE253	2.2	1	7440-31-5	TIN	10.2	mg/kg	U	J	U	B	0.327	10.2	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	6010B	10/7/2011	3050B	DE253	2.2	1	7440-32-6	TITANIUM	1520	mg/kg					0.0726	1.02	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	6010B	10/7/2011	3050B	DE253	2.2	1	7440-42-8	BORON	15.9	mg/kg					0.368	5.11	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	6010B	10/7/2011	3050B	DE253	2.2	1	7723-14-0	PHOSPHORUS	571	mg/kg					0.358	10.2	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	6010B	10/7/2011	3050B	DE253	2.2	1	7429-90-5	ALUMINUM	26500	mg/kg					6.19	20.4	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	6010B	10/7/2011	3050B	DE253	2.2	1	7439-93-2	LITHIUM	40.6	mg/kg					0.63	2.0	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	6010B	10/7/2011	3050B	DE253	2.2	1	7439-95-4	MAGNESIUM	8580	mg/kg					0.450	10.2	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	6010B	10/7/2011	3050B	DE253	2.2	1	7440-09-7	POTASSIUM	6450	mg/kg					11.6	51.1	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	6010B	10/7/2011	3050B	DE253	2.2	1	7440-23-5	SODIUM	136	mg/kg					6.08	102	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	6010B	10/7/2011	3050B	DE253	2.2	1	7440-70-2	CALCIUM	15900	mg/kg					2.56	20.4	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	6010B	10/7/2011	3050B	DE253	2.2	5	7439-89-6	IRON	33500	mg/kg					13.3	102	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	6010B	10/10/2011	3050B	DE253	2.2	1	7440-67-7	Zirconium	2.88	mg/kg	J	J	J	Z	0.470	5.11	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	6020	9/29/2011	3050B	DE253	2.2	2	7439-92-1	LEAD	15.3	mg/kg	J		J	A	0.0103	0.202	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	6020	9/29/2011	3050B	DE253	2.2	2	7440-02-0	NICKEL	26.2	mg/kg	J		J	Q, A	0.101	0.405	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	6020	9/29/2011	3050B	DE253	2.2	2	7440-22-4	SILVER	0.0435	mg/kg	J	J	J	Q, Z	0.0144	0.101	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	6020	9/29/2011	3050B	DE253	2.2	2	7440-28-0	THALLIUM	0.474	mg/kg	J		J	Q	0.0304	0.101	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	6020	9/29/2011	3050B	DE253	2.2	2	7440-36-0	ANTIMONY	0.317	mg/kg	J		J	Q	0.0749	0.202	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	6020	9/29/2011	3050B	DE253	2.2	2	7440-38-2	Arsenic	8.4	mg/kg	J		J	Q	0.0810	0.405	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	6020	9/29/2011	3050B	DE253	2.2	2	7440-43-9	CADMIUM	0.282	mg/kg	J		J	Q	0.0445	0.101	6345285.837	1905227.344	-118.71582	34.22553
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8151A	10/11/2011	3550B	DE257	2.2	2	94-82-6	2,4-DB	36	ug/kg	U	U			36	36	6346403.871	1905077.042	-118.71212	34.22514
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	6020	9/29/2011	3050B	DE253	2.2	2	7440-47-3	CHROMIUM	47.7	mg/kg	J		J	A	0.121	0.405	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	6020	9/29/2011	3050B	DE253	2.2	2	7440-48-4	COBALT	12.6	mg/kg					0.0202	0.101	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	6020	9/29/2011	3050B	DE253	2.2	2	7440-50-8	COPPER	20.1	mg/kg	J		J	Q	0.0810	0.405	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	6020	9/29/2011	3050B	DE253	2.2	2	7440-62-2	VANADIUM	97.5	mg/kg	J		J	A	0.0223	0.101	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	6020	9/29/2011	3050B	DE253	2.2	2	7440-66-6	ZINC	101	mg/kg	J		J	A	0.567	3.04	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	6020	9/29/2011	3050B	DE253	2.2	2	7440-41-7	BERYLLIUM	0.621	mg/kg					0.0162	0.101	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	6020	9/29/2011	3050B	DE253	2.2	2	7782-49-2	SELENIUM	0.515	mg/kg	J		J	Q	0.0587	0.405	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	6020	9/29/2011	3050B	DE253	2.2	2	7439-98-7	MOLYBDENUM	0.794	mg/kg	J		J	Q	0.0506	0.101	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	6020	9/29/2011	3050B	DE253	2.2	2	7440-39-3	BARIUM	146	mg/kg	J		J	A	0.107	0.405	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	7199	10/6/2011	3060A	DE253	2.2	1	18540-29-9	HEXAVALENT CHROMIUM	0.37	mg/kg	J	J	J	Z	0.20	1.0	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	7471A	9/29/2011	METHOD	DE253	2.2	1	7439-97-6	Mercury	0.101	mg/kg	U	U			0.0071	0.101	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8081A	10/10/2011	3550B	DE253	2.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	ug/kg	U	U			0.10	0.17	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8081A	10/10/2011	3550B	DE253	2.2	1	1031-07-8	ENDOSULFAN SULFATE	0.35	ug/kg	U	U			0.067	0.35	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8081A	10/10/2011	3550B	DE253	2.2	1	2385-85-5	MIREX	0.35	ug/kg	U	U			0.15	0.35	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8081A	10/10/2011	3550B	DE253	2.2	1	309-00-2	ALDRIN	0.17	ug/kg	U	U			0.067	0.17	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8081A	10/10/2011	3550B	DE253	2.2	1	319-84-6	ALPHA-BHC	0.17	ug/kg	U	U			0.035	0.17	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8081A	10/10/2011	3550B	DE253	2.2	1	319-85-7	BETA-BHC	0.17	ug/kg	U	U			0.061	0.17	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8081A	10/10/2011	3550B	DE253	2.2	1	319-86-8	DELTA-BHC	0.17	ug/kg	U	U			0.037	0.17	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8081A	10/10/2011	3550B	DE253	2.2	1	33213-65-9	ENDOSULFAN II	0.35	ug/kg	U	U			0.067	0.35	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8081A	10/10/2011	3550B	DE253	2.2	1	50-29-3	4,4'-DDT	0.94	ug/kg	U	U			0.94	0.94	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8081A	10/10/2011	3550B	DE253	2.2	1	53494-70-5	ENDRIN KETONE	0.35	ug/kg	U	U			0.34	0.35	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8081A	10/10/2011	3550B	DE253	2.2	1	57-74-9	Chlordane	2.6	ug/kg	J	J	J	Z	0.82	3.5	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8081A	10/10/2011	3550B	DE253	2.2	1	58-89-9	gamma-BHC (Lindane)	0.057	ug/kg	J	J	J	Z	0.035	0.17	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8081A	10/10/2011	3550B	DE253	2.2	1	60-57-1	DIELDRIN	0.35	ug/kg	U	U			0.20	0.35	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8081A	10/10/2011	3550B	DE253	2.2	1	72-20-8	ENDRIN	0.35	ug/kg	U	U			0.067	0.35	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8081A	10/10/2011	3550B	DE253	2.2	1	72-43-5	METHOXYCHLOR	0.81	ug/kg	J	J	J	Z	0.35	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8081A	10/10/2011	3550B	DE253	2.2	1	72-54-8	4,4'-DDD	0.35	ug/kg	U	U			0.30	0.35	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8081A	10/10/2011	3550B	DE253	2.2	1	72-55-9	4,4'-DDE	1.2	ug/kg					0.067	0.35	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8081A	10/10/2011	3550B	DE253	2.2	1	7421-93-4	ENDRIN ALDEHYDE	0.46	ug/kg					0.067	0.35	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8081A	10/10/2011	3550B	DE253	2.2	1	76-44-8	HEPTACHLOR	0.17	ug/kg	U	U			0.061	0.17	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8081A	10/10/2011	3550B	DE253	2.2	1	8001-35-2	TOXAPHENE	10	ug/kg	U	U			10	10	6345285.837	1905227.344	-118.71582	34.22553

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8081A	10/10/2011	3550B	DE253	2.2	1	959-98-8	ENDOSULFAN I	0.17	ug/kg	U	U			0.045	0.17	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8082	10/4/2011	3550B	DE253	2.2	1	11096-82-5	Aroclor 1260	1.7	ug/kg	U	U			0.40	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8082	10/4/2011	3550B	DE253	2.2	1	11097-69-1	Aroclor 1254	7.9	ug/kg					0.34	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8082	10/4/2011	3550B	DE253	2.2	1	11100-14-4	Aroclor 1268	1.7	ug/kg	U	U			0.34	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8082	10/4/2011	3550B	DE253	2.2	1	11104-28-2	Aroclor 1221	1.7	ug/kg	U	U			0.34	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8082	10/4/2011	3550B	DE253	2.2	1	11126-42-4	Aroclor 5460	3.4	ug/kg	U	U			1.0	3.4	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8082	10/4/2011	3550B	DE253	2.2	1	11141-16-5	Aroclor 1232	1.7	ug/kg	U	U			0.34	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8082	10/4/2011	3550B	DE253	2.2	1	12642-23-8	Aroclor 5442	3.4	ug/kg	U	U			1.0	3.4	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8082	10/4/2011	3550B	DE253	2.2	1	12672-29-6	Aroclor 1248	1.7	ug/kg	U	U			0.34	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8082	10/4/2011	3550B	DE253	2.2	1	12674-11-2	Aroclor 1016	1.7	ug/kg	U	U			0.34	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8082	10/4/2011	3550B	DE253	2.2	1	37324-23-5	Aroclor 1262	1.7	ug/kg	U	U			0.34	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8082	10/4/2011	3550B	DE253	2.2	1	53469-21-9	Aroclor 1242	1.7	ug/kg	U	U			0.34	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8082	10/4/2011	3550B	DE253	2.2	1	63496-31-1	Aroclor 5432	3.4	ug/kg	U	U			1.0	3.4	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8151A	10/6/2011	3550B	DE253	2.2	1	120-36-5	DICHLOROPROP	1.7	ug/kg	U	U			0.82	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8151A	10/6/2011	3550B	DE253	2.2	1	1918-00-9	DICAMBA	1.2	ug/kg	U	U			0.41	1.2	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8151A	10/6/2011	3550B	DE253	2.2	1	75-99-0	DALAPON	9.2	ug/kg	U	U			4.5	9.2	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8151A	10/6/2011	3550B	DE253	2.2	1	88-85-7	DINOSEB	2.5	ug/kg	R	U	R	L	0.82	2.5	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8151A	10/6/2011	3550B	DE253	2.2	1	93-65-2	MCPP	260	ug/kg	U	U			77	260	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8151A	10/6/2011	3550B	DE253	2.2	1	93-72-1	2,4,5-TP (Silvex)	0.17	ug/kg	U	U			0.077	0.17	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8151A	10/6/2011	3550B	DE253	2.2	1	93-76-5	2,4,5-T	0.15	ug/kg	J	J	J	Z	0.084	0.17	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8151A	10/6/2011	3550B	DE253	2.2	1	94-74-6	MCPA	260	ug/kg	U	U			92	260	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8151A	10/6/2011	3550B	DE253	2.2	1	94-75-7	2,4-D	3.7	ug/kg	U	U			1.2	3.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8151A	10/6/2011	3550B	DE253	2.2	1	94-82-6	2,4-DB	1.7	ug/kg		J			0.63	1.7	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			68	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	100-02-7	4-NITROPHENOL	510	ug/kg	U	U			170	510	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	100-51-6	BENZYL ALCOHOL	510	ug/kg	U	U			170	510	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			34	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			34	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			68	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			34	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	108-95-2	PHENOL	18	ug/kg	J	J	J	Z	17	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			34	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			340	1000	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	ug/kg	UJ	U	UJ	L	170	510	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			34	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	62-53-3	ANILINE	510	ug/kg	U	U			170	510	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	65-85-0	BENZOIC ACID	510	ug/kg	U	U			170	510	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			34	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	ug/kg	U	U			170	510	6345285.837	1905227.344	-118.71582	34.22553
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422609	LL	160.3M	10/6/2011	Gen Prep	DX146	3.8	1	MOIST	MOISTURE	3.8	%					0.50	0.50	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422609	LL	1613B	10/20/2011	METHOD	DX146	3.8	1	1746-01-6	2,3,7,8-TCDD	1.01	ng/kg	U	U			0.0349	1.01	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422609	LL	1613B	10/20/2011	METHOD	DX146	3.8	1	19408-74-3	1,2,3,7,8,9-HXCDD	5.06	ng/kg	U	JBQ	U	B	0.0243	5.06	6345841.298	1905317.647	-118.71399	34.22579
DUP-02-SA5DS-QC-092811	9/28/2011	FD	0	0.5	ft bgs	SO	5DS	SL-034-SA5DS-SS-0.0-0.5	6422609	LL	1613B	10/20/2011	METHOD	DX146	3.8	1	3268-87-9	OCDD	6.37	ng/kg	J	JB	J	Z	0.0209	10.1	6345841.298	1905317.647	-118.71399	34.22579
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422608	LL	1613B	10/14/2011	METHOD	DX146	1.3	1	1746-01-6	2,3,7,8-TCDD	1.01	ng/kg	U	U			0.0274	1.01	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422608	LL	1613B	10/14/2011	METHOD	DX146	1.3	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.648	ng/kg	J	J	J	Z	0.0372	5.06	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422608	LL	1613B	10/14/2011	METHOD	DX146	1.3	1	3268-87-9	OCDD	109	ng/kg		B			0.0435	10.1	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422608	LL	1613B	10/14/2011	METHOD	DX146	1.3	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	10.8	ng/kg		B			0.0450	5.06	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422608	LL	1613B	10/14/2011	METHOD	DX146	1.3	1	39001-02-0	OCDF	4.6	ng/kg	J	JB	J	Z	0.0275	10.1	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422608	LL	1613B	10/14/2011	METHOD	DX146	1.3	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.341	ng/kg	J	J	J	Z	0.0439	5.06	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C SIM	10/13/2011	3550B	DE257	1.3	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.66	1.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C SIM	10/13/2011	3550B	DE257	1.3	1	91-20-3	NAPHTHALENE	1.4	ug/kg	J	J	J	Z	0.66	1.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	8270C SIM	10/13/2011	3550B	DE257	1.3	1	91-57-6	2-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.66	1.7	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422545	LL	9045M	10/12/2011	Gen Prep	DE257	1.3	1	pH	PH	6.27	pH unit					0.0100	0.0100	6346348.422	1905591.968	-118.71232	34.22655
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443500	LL	160.3M	10/28/2011	Gen Prep	DX150	8.1	1	MOIST	MOISTURE	8.1	%					0.50	0.50	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443500	LL	1613B	10/29/2011	METHOD	DX150	8.1	1	1746-01-6	2,3,7,8-TCDD	1.08	ng/kg	U	U			0.0321	1.08	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443500	LL	1613B	10/29/2011	METHOD	DX150	8.1	1	19408-74-3	1,2,3,7,8,9-HXCDD	5.42	ng/kg	U	JBQ	U	B	0.0234	5.42	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443500	LL	1613B	10/29/2011	METHOD	DX150	8.1	1	3268-87-9	OCDD	10.8	ng/kg	U	JBQ	U	B	0.0415	10.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443500	LL	1613B	10/29/2011	METHOD	DX150	8.1	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.42	ng/kg	U	JB	U	B	0.0239	5.42	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443500	LL	1613B	10/29/2011	METHOD	DX150	8.1	1	39001-02-0	OCDF	10.8	ng/kg	U	JBQ	U	B	0.0467	10.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443500	LL	1613B	10/29/2011	METHOD	DX150	8.1	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.42	ng/kg	U	JBQ	U	B	0.0237	5.42	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443500	LL	1613B	10/29/2011	METHOD	DX150	8.1	1	40321-76-4	1,2,3,7,8-PECDD	5.42	ng/kg	U	JB	U	B	0.0276	5.42	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443500	LL	1613B	10/29/2011	METHOD	DX150	8.1	1	51207-31-9	2,3,7,8-TCDF	0.0249	ng/kg	J	JQ	J	Z	0.0244	1.08	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443500	LL	1613B	10/29/2011	METHOD	DX150	8.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.42	ng/kg	U	U			0.0224	5.42	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443500	LL	1613B	10/29/2011	METHOD	DX150	8.1	1	57117-31-4	2,3,4,7,8-PECDF	5.42	ng/kg	U	JB	U	B	0.0143	5.42	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443500	LL	1613B	10/29/2011	METHOD	DX150	8.1	1	57117-41-6	1,2,3,7,8-PECDF	5.42	ng/kg	U	JB	U	B	0.0131	5.42	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443500	LL	1613B	10/29/2011	METHOD	DX150	8.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.42	ng/kg	U	JBQ	U	B	0.0146	5.42	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443500	LL	1613B	10/29/2011	METHOD	DX150	8.1	1	57653-85-7	1,2,3,6,7,8-HXCDD	5.42	ng/kg	U	JB	U	B	0.0252	5.42	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443500	LL	1613B	10/29/2011	METHOD	DX150	8.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.42	ng/kg	U	JBQ	U	B	0.0152	5.42	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443500	LL	1613B	10/29/2011	METHOD	DX150	8.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.42	ng/kg	U	JB	U	B	0.0122	5.42	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443500	LL	1613B	10/29/2011	METHOD	DX150	8.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.0316	ng/kg	J	J	J	Z	0.0176	5.42	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SB-4.0-5.0	10/19/2011	N	4	5	ft bgs	SO	5DS		6443500	LL	1613B	10/29/2011	METHOD	DX150	8.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.42	ng/kg	U	JB	U	B	0.0203	5.42	6346342.698	1904926.446	-118.71232	34.22472
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445478	LL	160.3M	10/28/2011	Gen Prep	DX150	8	1	MOIST	MOISTURE	8	%					0.50	0.50	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445478	LL	1613B	10/30/2011	METHOD	DX150	8	1	1746-01-6	2,3,7,8-TCDD	1.05	ng/kg	U	U			0.0276	1.05	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445478	LL	1613B	10/30/2011	METHOD	DX150	8	1	19408-74-3	1,2,3,7,8,9-HXCDD	5.27	ng/kg	U	JBQ	U	B	0.0188	5.27	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445478	LL	1613B	10/30/2011	METHOD	DX150	8	1	3268-87-9	OCDD	3.6	ng/kg	J	JB	J	Z	0.0293	10.5	6344838.193	1905020.91	-118.7173	34.22495

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445478	LL	1613B	10/30/2011	METHOD	DX150	8	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.27	ng/kg	U	JBQ	U	B	0.0239	5.27	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445478	LL	1613B	10/30/2011	METHOD	DX150	8	1	39001-02-0	OCDF	10.5	ng/kg	U	JB	U	B	0.0424	10.5	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445478	LL	1613B	10/30/2011	METHOD	DX150	8	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.27	ng/kg	U	JBQ	U	B	0.0190	5.27	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445478	LL	1613B	10/30/2011	METHOD	DX150	8	1	40321-76-4	1,2,3,7,8-PECDD	5.27	ng/kg	U	U			0.0233	5.27	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445478	LL	1613B	10/30/2011	METHOD	DX150	8	1	51207-31-9	2,3,7,8-TCDF	0.0251	ng/kg	J	JQ	J	Z	0.0202	1.05	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445478	LL	1613B	10/30/2011	METHOD	DX150	8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.27	ng/kg	U	JBQ	U	B	0.0203	5.27	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445478	LL	1613B	10/30/2011	METHOD	DX150	8	1	57117-31-4	2,3,4,7,8-PECDF	5.27	ng/kg	U	JB	U	B	0.0132	5.27	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445478	LL	1613B	10/30/2011	METHOD	DX150	8	1	57117-41-6	1,2,3,7,8-PECDF	5.27	ng/kg	U	JB	U	B	0.0118	5.27	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445478	LL	1613B	10/30/2011	METHOD	DX150	8	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.27	ng/kg	U	JBQ	U	B	0.0127	5.27	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445478	LL	1613B	10/30/2011	METHOD	DX150	8	1	57653-85-7	1,2,3,6,7,8-HXCDD	5.27	ng/kg	U	JBQ	U	B	0.0193	5.27	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445478	LL	1613B	10/30/2011	METHOD	DX150	8	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.27	ng/kg	U	JBQ	U	B	0.0116	5.27	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445478	LL	1613B	10/30/2011	METHOD	DX150	8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.27	ng/kg	U	JB	U	B	0.0104	5.27	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445478	LL	1613B	10/30/2011	METHOD	DX150	8	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.0647	ng/kg	J	JQ	J	Z	0.0172	5.27	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445478	LL	1613B	10/30/2011	METHOD	DX150	8	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.27	ng/kg	U	JB	U	B	0.0161	5.27	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445479	LL	160.3M	10/28/2011	Gen Prep	DX150	8.9	1	MOIST	MOISTURE	8.9	%					0.50	0.50	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445479	LL	1613B	10/30/2011	METHOD	DX150	8.9	1	1746-01-6	2,3,7,8-TCDD	0.0537	ng/kg	J	JQ	J	Z	0.0319	1.08	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445479	LL	1613B	10/30/2011	METHOD	DX150	8.9	1	19408-74-3	1,2,3,7,8,9-HXCDD	5.4	ng/kg	U	JBQ	U	B	0.0199	5.40	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445479	LL	1613B	10/30/2011	METHOD	DX150	8.9	1	3268-87-9	OCDD	10.8	ng/kg	U	JB	U	B	0.0381	10.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445479	LL	1613B	10/30/2011	METHOD	DX150	8.9	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.4	ng/kg	U	JB	U	B	0.0257	5.40	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445479	LL	1613B	10/30/2011	METHOD	DX150	8.9	1	39001-02-0	OCDF	10.8	ng/kg	U	JB	U	B	0.0469	10.8	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445479	LL	1613B	10/30/2011	METHOD	DX150	8.9	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.4	ng/kg	U	U			0.0210	5.40	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445479	LL	1613B	10/30/2011	METHOD	DX150	8.9	1	40321-76-4	1,2,3,7,8-PECDD	5.4	ng/kg	U	JB	U	B	0.0273	5.40	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445479	LL	1613B	10/30/2011	METHOD	DX150	8.9	1	51207-31-9	2,3,7,8-TCDF	0.0563	ng/kg	J	J	J	Z	0.0241	1.08	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445479	LL	1613B	10/30/2011	METHOD	DX150	8.9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.4	ng/kg	U	JBQ	U	B	0.0218	5.40	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445479	LL	1613B	10/30/2011	METHOD	DX150	8.9	1	57117-31-4	2,3,4,7,8-PECDF	5.4	ng/kg	U	U			0.0157	5.40	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445479	LL	1613B	10/30/2011	METHOD	DX150	8.9	1	57117-41-6	1,2,3,7,8-PECDF	5.4	ng/kg	U	JB	U	B	0.0144	5.40	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445479	LL	1613B	10/30/2011	METHOD	DX150	8.9	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.4	ng/kg	U	JBQ	U	B	0.0150	5.40	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445479	LL	1613B	10/30/2011	METHOD	DX150	8.9	1	57653-85-7	1,2,3,6,7,8-HXCDD	5.4	ng/kg	U	JB	U	B	0.0199	5.40	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445479	LL	1613B	10/30/2011	METHOD	DX150	8.9	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.4	ng/kg	U	JBQ	U	B	0.0145	5.40	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445479	LL	1613B	10/30/2011	METHOD	DX150	8.9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.4	ng/kg	U	JB	U	B	0.00999	5.40	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445479	LL	1613B	10/30/2011	METHOD	DX150	8.9	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.0689	ng/kg	J	JQ	J	Z	0.0193	5.40	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445479	LL	1613B	10/30/2011	METHOD	DX150	8.9	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.4	ng/kg	U	JB	U	B	0.0201	5.40	6344838.193	1905020.91	-118.7173	34.22495
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445480	LL	160.3M	10/28/2011	Gen Prep	DX150	8.3	1	MOIST	MOISTURE	8.3	%					0.50	0.50	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445480	LL	1613B	10/30/2011	METHOD	DX150	8.3	1	1746-01-6	2,3,7,8-TCDD	1.08	ng/kg	U	U			0.0378	1.08	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445480	LL	1613B	10/30/2011	METHOD	DX150	8.3	1	19408-74-3	1,2,3,7,8,9-HXCDD	5.4	ng/kg	U	JBQ	U	B	0.0179	5.40	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445480	LL	1613B	10/30/2011	METHOD	DX150	8.3	1	3268-87-9	OCDD	10.8	ng/kg	U	JB	U	B	0.0418	10.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445480	LL	1613B	10/30/2011	METHOD	DX150	8.3	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.4	ng/kg	U	JB	U	B	0.0256	5.40	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445480	LL	1613B	10/30/2011	METHOD	DX150	8.3	1	39001-02-0	OCDF	10.8	ng/kg	U	JB	U	B	0.0579	10.8	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445480	LL	1613B	10/30/2011	METHOD	DX150	8.3	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.4	ng/kg	U	JB	U	B	0.0184	5.40	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445480	LL	1613B	10/30/2011	METHOD	DX150	8.3	1	40321-76-4	1,2,3,7,8-PECDD	5.4	ng/kg	U	JBQ	U	B	0.0312	5.40	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445480	LL	1613B	10/30/2011	METHOD	DX150	8.3	1	51207-31-9	2,3,7,8-TCDF	1.08	ng/kg	U	U			0.0275	1.08	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445480	LL	1613B	10/30/2011	METHOD	DX150	8.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.4	ng/kg	U	JB	U	B	0.0205	5.40	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445480	LL	1613B	10/30/2011	METHOD	DX150	8.3	1	57117-31-4	2,3,4,7,8-PECDF	5.4	ng/kg	U	JBQ	U	B	0.0173	5.40	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445480	LL	1613B	10/30/2011	METHOD	DX150	8.3	1	57117-41-6	1,2,3,7,8-PECDF	5.4	ng/kg	U	JB	U	B	0.0158	5.40	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445480	LL	1613B	10/30/2011	METHOD	DX150	8.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.4	ng/kg	U	JBQ	U	B	0.0162	5.40	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445480	LL	1613B	10/30/2011	METHOD	DX150	8.3	1	57653-85-7	1,2,3,6,7,8-HXCDD	5.4	ng/kg	U	JB	U	B	0.0181	5.40	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445480	LL	1613B	10/30/2011	METHOD	DX150	8.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.4	ng/kg	U	JB	U	B	0.0138	5.40	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445480	LL	1613B	10/30/2011	METHOD	DX150	8.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.4	ng/kg	U	JBQ	U	B	0.0122	5.40	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445480	LL	1613B	10/30/2011	METHOD	DX150	8.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.0409	ng/kg	J	JQ	J	Z	0.0217	5.40	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-4.0-5.0	10/20/2011	N	4	5	ft bgs	SO	5DS		6445480	LL	1613B	10/30/2011	METHOD	DX150	8.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.4	ng/kg	U	JB	U	B	0.0185	5.40	6346348.422	1905591.968	-118.71232	34.22655
SL-040-SA5DS-SB-9.0-10.0	10/20/2011	N	9	10	ft bgs	SO	5DS		6445481	LL	160.3M	10/28/2011	Gen Prep	DX150	7	1	MOIST	MOISTURE	7	%					0.50	0.50	6346348.422	1905591.968	-118.71232	34.22655
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467997	LL	1613B	11/29/2011	METHOD	DX155	8.3	1	1746-01-6	2,3,7,8-TCDD	1.09	ng/kg	U	U			0.0474	1.09	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467997	LL	1613B	11/29/2011	METHOD	DX155	8.3	1	19408-74-3	1,2,3,7,8,9-HXCDD	5.44	ng/kg	U	JBQ	U	B	0.0219	5.44	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467997	LL	1613B	11/29/2011	METHOD	DX155	8.3	1	3268-87-9	OCDD	10.9	ng/kg	U	JB	U	B	0.0224	10.9	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467997	LL	1613B	11/29/2011	METHOD	DX155	8.3	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.44	ng/kg	U	JB	U	B	0.0276	5.44	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467997	LL	1613B	11/29/2011	METHOD	DX155	8.3	1	39001-02-0	OCDF	10.9	ng/kg	U	JBQ	U	B	0.0313	10.9	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467997	LL	1613B	11/29/2011	METHOD	DX155	8.3	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.44	ng/kg	U	JBQ	U	B	0.0218	5.44	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467997	LL	1613B	11/29/2011	METHOD	DX155	8.3	1	40321-76-4	1,2,3,7,8-PECDD	5.44	ng/kg	U	U			0.0362	5.44	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467997	LL	1613B	11/29/2011	METHOD	DX155	8.3	1	51207-31-9	2,3,7,8-TCDF	1.09	ng/kg	U	U			0.0398	1.09	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467997	LL	1613B	11/29/2011	METHOD	DX155	8.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.44	ng/kg	U	JB	U	B	0.0178	5.44	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467997	LL	1613B	11/29/2011	METHOD	DX155	8.3	1	57117-31-4	2,3,4,7,8-PECDF	5.44	ng/kg	U	JB	U	B	0.0201	5.44	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467997	LL	1613B	11/29/2011	METHOD	DX155	8.3	1	57117-41-6	1,2,3,7,8-PECDF	5.44	ng/kg	U	JBQ	U	B	0.0205	5.44	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467997	LL	1613B	11/29/2011	METHOD	DX155	8.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.44	ng/kg	U	JBQ	U	B	0.0156	5.44	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467997	LL	1613B	11/29/2011	METHOD	DX155	8.3	1	57653-85-7	1,2,3,6,7,8-HXCDD	5.44	ng/kg	U	JBQ	U	B	0.0230	5.44	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467997	LL	1613B	11/29/2011	METHOD	DX155	8.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.44	ng/kg	U	JBQ	U	B	0.0141	5.44	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467997	LL	1613B	11/29/2011	METHOD	DX155	8.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.44	ng/kg	U	JBQ	U	B	0.0118	5.44	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467997	LL	1613B	11/29/2011	METHOD	DX155	8.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.44	ng/kg	U	JBQ	U	B	0.0174	5.44	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467997	LL	1613B	11/29/2011	METHOD	DX155	8.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.44	ng/kg	U	JBQ	U	B	0.0196	5.44	6344979.414	1905049.016	-118.71683	34.22503
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470173	LL	160.3M	11/21/2011	Gen Prep	DX155	10.3	1	MOIST	MOISTURE	10.3	%					0.50	0.50	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470173	LL	1613B	11/29/2011	METHOD	DX155	10.3	1	1746-01-6	2,3,7,8-TCDD	1.07	ng/kg	U	U			0.0469	1.07	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470173	LL	1613B	11/29/2011	METHOD	DX155	10.3	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.174	ng/kg	J	JBQ	J	Z	0.0279	5.36	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470173	LL	1613B	11/29/2011	METHOD	DX155	10.3	1	3268-87-9	OCDD	2.31	ng/kg	J	JB	J	Z	0.0202	10.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470173	LL	1613B	11/29/2011	METHOD	DX155	10.3	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.36	ng/kg	U	JB	U	B	0.0281	5.36	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470173	LL	1613B	11/29/2011	METHOD	DX155	10.3	1	39001-02-0	OCDF	10.7	ng/kg	U	JB	U	B	0.0281	10.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470173	LL	1613B	11/29/2011	METHOD	DX155	10.3	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.36	ng/kg	U	U			0.0269	5.36	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470173	LL	1613B	11/29/2011	METHOD	DX155	10.3	1	40321-76-4	1,2,3,7,8-PECDD	0.101	ng/kg	J	JQ	J	Z	0.0339	5.36	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470173	LL	1613B	11/29/2011	METHOD	DX155	10.3	1	51207-31-9	2,3,7,8-TCDF	1.07	ng/kg	U	U			0.0333	1.07	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470173	LL	1613B	11/29/2011	METHOD	DX155	10.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.36	ng/kg	U	JBQ	U	B	0.0164	5.36	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470173	LL	1613B	11/29/2011	METHOD	DX155	10.3	1	57117-31-4	2,3,4,7,8-PECDF	5.36	ng/kg	U	JBQ	U	B	0.0165	5.36	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470173	LL	1613B	11/29/2011	METHOD	DX155	10.3	1	57117-41-6	1,2,3,7,8-PECDF	5.36	ng/kg	U	JBQ	U	B	0.0172	5.36	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470173	LL	1613B	11/29/2011	METHOD	DX155	10.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.36	ng/kg	U	JBQ	U	B	0.0136	5.36	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470173	LL	1613B	11/29/2011	METHOD	DX155	10.3	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.25	ng/kg	J	JBQ	J	Z	0.0280	5.36	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470173	LL	1613B	11/29/2011	METHOD	DX155	10.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.36	ng/kg	U	JBQ	U	B	0.0128	5.36	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470173	LL	1613B	11/29/2011	METHOD	DX155	10.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.36	ng/kg	U	JB	U	B	0.0107	5.36	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470173	LL	1613B	11/29/2011	METHOD	DX155	10.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.36	ng/kg	U	JBQ	U	B	0.0155	5.36	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-4.0-5.0	11/14/2011	N	4	5	ft bgs	SO	5DS		6470173	LL	1613B	11/29/2011	METHOD	DX155	10.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.36	ng/kg	U	JBQ	U	B	0.0165	5.36	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470174	LL	160.3M	11/21/2011	Gen Prep	DX155	10.4	1	MOIST	MOISTURE	10.4	%					0.50	0.50	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470174	LL	1613B	11/29/2011	METHOD	DX155	10.4	1	1746-01-6	2,3,7,8-TCDD	1.11	ng/kg	U	U			0.0449	1.11	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470174	LL	1613B	11/29/2011	METHOD	DX155	10.4	1	19408-74-3	1,2,3,7,8,9-HXCDD	5.57	ng/kg	U	JB	U	B	0.0262	5.57	6345058.882	1905185.468	-118.71657	34.22541

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470174	LL	1613B	11/29/2011	METHOD	DX155	10.4	1	3268-87-9	OCDD	2.45	ng/kg	J	JB	J	Z	0.0235	11.1	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470174	LL	1613B	11/29/2011	METHOD	DX155	10.4	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.57	ng/kg	U	JBQ	U	B	0.0249	5.57	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470174	LL	1613B	11/29/2011	METHOD	DX155	10.4	1	39001-02-0	OCDF	11.1	ng/kg	U	JB	U	B	0.0324	11.1	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470174	LL	1613B	11/29/2011	METHOD	DX155	10.4	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.57	ng/kg	U	JB	U	B	0.0257	5.57	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470174	LL	1613B	11/29/2011	METHOD	DX155	10.4	1	40321-76-4	1,2,3,7,8-PECDD	5.57	ng/kg	U	U			0.0348	5.57	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470174	LL	1613B	11/29/2011	METHOD	DX155	10.4	1	51207-31-9	2,3,7,8-TCDF	1.11	ng/kg	U	U			0.0330	1.11	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470174	LL	1613B	11/29/2011	METHOD	DX155	10.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.57	ng/kg	U	JBQ	U	B	0.0173	5.57	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470174	LL	1613B	11/29/2011	METHOD	DX155	10.4	1	57117-31-4	2,3,4,7,8-PECDF	5.57	ng/kg	U	JB	U	B	0.0164	5.57	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470174	LL	1613B	11/29/2011	METHOD	DX155	10.4	1	57117-41-6	1,2,3,7,8-PECDF	5.57	ng/kg	U	JB	U	B	0.0170	5.57	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470174	LL	1613B	11/29/2011	METHOD	DX155	10.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.57	ng/kg	U	JBQ	U	B	0.0127	5.57	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470174	LL	1613B	11/29/2011	METHOD	DX155	10.4	1	57653-85-7	1,2,3,6,7,8-HXCDD	5.57	ng/kg	U	JBQ	U	B	0.0262	5.57	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470174	LL	1613B	11/29/2011	METHOD	DX155	10.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.57	ng/kg	U	JB	U	B	0.0117	5.57	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470174	LL	1613B	11/29/2011	METHOD	DX155	10.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.57	ng/kg	U	JBQ	U	B	0.0115	5.57	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470174	LL	1613B	11/29/2011	METHOD	DX155	10.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.57	ng/kg	U	JBQ	U	B	0.0143	5.57	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SB-9.0-10.0	11/14/2011	N	9	10	ft bgs	SO	5DS		6470174	LL	1613B	11/29/2011	METHOD	DX155	10.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.57	ng/kg	U	JBQ	U	B	0.0148	5.57	6345058.882	1905185.468	-118.71657	34.22541
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	300.0	11/16/2011	METHOD	DE286	6.6	1	16984-48-8	FLUORIDE	1.2	mg/kg	J		J	Q	0.86	1.1	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	314.0	11/17/2011	METHOD	DE286	6.6	1	14797-73-0	PERCHLORATE	32.1	ug/kg	U	U			9.6	32.1	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	6010B	11/26/2011	3050B	DE286	6.6	1	7440-31-5	TIN	10.6	mg/kg	U	J	U	B	0.339	10.6	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	6010B	11/20/2011	3050B	DE286	6.6	1	7429-90-5	ALUMINUM	18000	mg/kg					6.41	21.2	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	6010B	11/20/2011	3050B	DE286	6.6	1	7439-89-6	IRON	24900	mg/kg	J		J	Q	2.77	21.2	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	6010B	11/20/2011	3050B	DE286	6.6	1	7439-93-2	LITHIUM	23.3	mg/kg					0.66	2.1	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	6010B	11/20/2011	3050B	DE286	6.6	1	7439-95-4	MAGNESIUM	5800	mg/kg					0.466	10.6	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	6010B	11/20/2011	3050B	DE286	6.6	1	7439-96-5	MANGANESE	331	mg/kg					0.0382	0.530	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	6010B	11/20/2011	3050B	DE286	6.6	1	7440-09-7	POTASSIUM	2830	mg/kg	J		J	Q	12.0	53.0	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	6010B	11/20/2011	3050B	DE286	6.6	1	7440-23-5	SODIUM	85.6	mg/kg	J	J	J	Z	6.31	106	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	6010B	11/20/2011	3050B	DE286	6.6	1	7440-24-6	STRONTIUM	23.9	mg/kg					0.0265	0.530	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	6010B	11/20/2011	3050B	DE286	6.6	1	7440-32-6	TITANIUM	997	mg/kg					0.0753	1.06	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	6010B	11/20/2011	3050B	DE286	6.6	1	7440-42-8	BORON	11	mg/kg					0.382	5.30	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	6010B	11/20/2011	3050B	DE286	6.6	1	7440-67-7	Zirconium	8.84	mg/kg					0.488	5.30	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	6010B	11/20/2011	3050B	DE286	6.6	1	7440-70-2	CALCIUM	4180	mg/kg					2.65	21.2	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	6010B	11/20/2011	3050B	DE286	6.6	1	7723-14-0	PHOSPHORUS	615	mg/kg					0.371	10.6	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	6020	11/29/2011	3050B	DE286	6.6	2	7439-92-1	LEAD	6.38	mg/kg	J		J	Q, A	0.0107	0.210	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	6020	11/29/2011	3050B	DE286	6.6	2	7440-02-0	NICKEL	12.2	mg/kg	J		J	Q, A	0.105	0.420	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	6020	11/29/2011	3050B	DE286	6.6	2	7440-28-0	THALLIUM	0.206	mg/kg					0.0315	0.105	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	6020	11/29/2011	3050B	DE286	6.6	2	7440-38-2	Arsenic	4.92	mg/kg	J		J	Q	0.0840	0.420	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	6020	11/29/2011	3050B	DE286	6.6	2	7440-43-9	CADMIUM	0.214	mg/kg					0.0462	0.105	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	6020	11/29/2011	3050B	DE286	6.6	2	7440-47-3	CHROMIUM	34.5	mg/kg	J		J	Q, A	0.126	0.420	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	6020	11/29/2011	3050B	DE286	6.6	2	7440-48-4	COBALT	8.13	mg/kg	J		J	A	0.0210	0.105	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	6020	11/29/2011	3050B	DE286	6.6	2	7440-62-2	VANADIUM	58.3	mg/kg	J		J	A	0.0231	0.105	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	6020	11/29/2011	3050B	DE286	6.6	2	7440-66-6	ZINC	47.3	mg/kg					0.588	3.15	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	6020	11/29/2011	3050B	DE286	6.6	2	7782-49-2	SELENIUM	0.143	mg/kg	J	J	J	Z	0.0609	0.420	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	6020	11/29/2011	3050B	DE286	6.6	2	7439-98-7	MOLYBDENUM	0.493	mg/kg					0.0525	0.105	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	6020	11/29/2011	3050B	DE286	6.6	2	7440-39-3	BARIUM	87.8	mg/kg	J		J	E, A	0.111	0.420	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	6020	12/2/2011	3050B	DE286	6.6	2	7440-50-8	COPPER	7.03	mg/kg					0.0840	0.420	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	6020	11/29/2011	3050B	DE286	6.6	2	7440-22-4	SILVER	0.0381	mg/kg	J	J	J	Z	0.0149	0.105	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	6020	11/29/2011	3050B	DE286	6.6	2	7440-36-0	ANTIMONY	0.18	mg/kg	J	J	J	Q, Z	0.0777	0.210	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	6020	11/29/2011	3050B	DE286	6.6	2	7440-41-7	BERYLLIUM	0.529	mg/kg					0.0168	0.105	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	7199	12/1/2011	3060A	DE286	6.6	1	18540-29-9	HEXAVALENT CHROMIUM	1.1	mg/kg					0.21	1.1	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	7471A	11/19/2011	METHOD	DE286	6.6	1	7439-97-6	Mercury	0.106	mg/kg	U	U			0.0075	0.106	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8082	11/30/2011	3550B	DE286	6.6	1	11096-82-5	Aroclor 1260	1.8	ug/kg	U	U			0.42	1.8	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8082	11/30/2011	3550B	DE286	6.6	1	11097-69-1	Aroclor 1254	1.5	ug/kg	J	J	J	S, Z	0.35	1.8	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8082	11/30/2011	3550B	DE286	6.6	1	11100-14-4	Aroclor 1268	1.8	ug/kg	U	U			0.35	1.8	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8082	11/30/2011	3550B	DE286	6.6	1	11104-28-2	Aroclor 1221	1.8	ug/kg	U	U			0.35	1.8	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8082	11/30/2011	3550B	DE286	6.6	1	11126-42-4	Aroclor 5460	3.5	ug/kg	UJ	U	UJ	E	1.1	3.5	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8082	11/30/2011	3550B	DE286	6.6	1	11141-16-5	Aroclor 1232	1.8	ug/kg	U	U			0.35	1.8	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8082	11/30/2011	3550B	DE286	6.6	1	12642-23-8	Aroclor 5442	3.5	ug/kg	UJ	U	UJ	E	1.1	3.5	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8082	11/30/2011	3550B	DE286	6.6	1	12672-29-6	Aroclor 1248	1.8	ug/kg	U	U			0.35	1.8	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8082	11/30/2011	3550B	DE286	6.6	1	12674-11-2	Aroclor 1016	1.8	ug/kg	U	U			0.35	1.8	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8082	11/30/2011	3550B	DE286	6.6	1	37324-23-5	Aroclor 1262	1.8	ug/kg	U	U			0.35	1.8	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8082	11/30/2011	3550B	DE286	6.6	1	53469-21-9	Aroclor 1242	1.8	ug/kg	U	U			0.35	1.8	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8082	11/30/2011	3550B	DE286	6.6	1	63496-31-1	Aroclor 5432	3.5	ug/kg	UJ	U	UJ	E	1.1	3.5	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	100-01-6	4-NITROANILINE	180	ug/kg	U	U			70	180	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	100-02-7	4-NITROPHENOL	530	ug/kg	U	U			180	530	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	100-51-6	BENZYL ALCOHOL	530	ug/kg	U	U			180	530	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SB-1.8-2.8	11/14/2011	N	1.8	2.8	ft bgs	SO	5DS		6470165	LL	8270C	12/2/2011	3550B	DE286	6.6	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	ug/kg	U	U			18	180	6345204.899	1904833.177	-118.71608	34.22445
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8082	10/20/2011	3550B	DE256	1.7	1	11141-16-5	Aroclor 1232	1.7	ug/kg	U	U			0.33	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8082	10/20/2011	3550B	DE256	1.7	1	12642-23-8	Aroclor 5442	3.3	ug/kg	U	U			1.0	3.3	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8082	10/20/2011	3550B	DE256	1.7	1	12672-29-6	Aroclor 1248	1.7	ug/kg	U	U			0.33	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8082	10/20/2011	3550B	DE256	1.7	1	12674-11-2	Aroclor 1016	1.7	ug/kg	U	U			0.33	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8082	10/20/2011	3550B	DE256	1.7	1	37324-23-5	Aroclor 1262	1.7	ug/kg	U	U			0.33	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8082	10/20/2011	3550B	DE256	1.7	1	53469-21-9	Aroclor 1242	1.7	ug/kg	U	U			0.33	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8082	10/20/2011	3550B	DE256	1.7	1	63496-31-1	Aroclor 5432	3.3	ug/kg	U	U			1.0	3.3	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8151A	10/7/2011	3550B	DE256	1.7	1	120-36-5	DICHLOROPROP	1.7	ug/kg	U	U			0.81	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8151A	10/7/2011	3550B	DE256	1.7	1	1918-00-9	DICAMBA	1.2	ug/kg	U	U			0.41	1.2	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8151A	10/7/2011	3550B	DE256	1.7	1	75-99-0	DALAPON	9.2	ug/kg	U	U			4.5	9.2	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8151A	10/7/2011	3550B	DE256	1.7	1	88-85-7	DINOSEB	2.4	ug/kg	U	U			0.81	2.4	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8151A	10/7/2011	3550B	DE256	1.7	1	93-65-2	MCPP	250	ug/kg	U	U			76	250	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8151A	10/7/2011	3550B	DE256	1.7	1	93-72-1	2,4,5-TP (Silvex)	0.26	ug/kg					0.076	0.17	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8151A	10/7/2011	3550B	DE256	1.7	1	93-76-5	2,4,5-T	0.17	ug/kg	U	U			0.17	0.17	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8151A	10/7/2011	3550B	DE256	1.7	1	94-74-6	MCPA	250	ug/kg	U	U			77	250	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8151A	10/7/2011	3550B	DE256	1.7	1	94-75-7	2,4-D	3.7	ug/kg	U	U			1.2	3.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8151A	10/7/2011	3550B	DE256	1.7	1	94-82-6	2,4-DB	1.7	ug/kg	U	U			0.63	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			68	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	100-02-7	4-NITROPHENOL	510	ug/kg	U	U			170	510	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	100-51-6	BENZYL ALCOHOL	510	ug/kg	U	U			170	510	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			34	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			34	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6346083.799	1904786.836	-118.71317	34.22434

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			68	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			34	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	108-95-2	PHENOL	170	ug/kg	U	U			17	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			34	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			340	1000	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	ug/kg	U	U			170	510	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			34	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	62-53-3	ANILINE	510	ug/kg	U	U			170	510	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	65-85-0	BENZOIC ACID	510	ug/kg	U	U			170	510	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			34	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	ug/kg	U	U			170	510	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			68	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	87-86-5	PENTACHLOROPHENOL	510	ug/kg	U	U			170	510	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	ug/kg	U	U			100	340	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	92-87-5	BENZIDINE	3400	ug/kg	U	U			1200	3400	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			34	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C	10/12/2011	3550B	DE256	1.7	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			34	170	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	ug/kg	U	U			6.0	18	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	117-84-0	Di-n-octylphthalate	18	ug/kg	U	U			6.0	18	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.33	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	129-00-0	PYRENE	1.7	ug/kg	U	U			0.67	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	131-11-3	Dimethylphthalate	18	ug/kg	U	U			6.0	18	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	ug/kg	U	U			0.67	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	ug/kg	U	U			0.67	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.4	ug/kg	J	J	J	Z	0.67	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	206-44-0	FLUORANTHENE	1.7	ug/kg	U	U			0.67	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	ug/kg	U	U			0.67	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.33	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	218-01-9	CHRYSENE	0.36	ug/kg	J	J	J	Z	0.33	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	50-32-8	BENZO(A)PYRENE	1.7	ug/kg	U	U			0.67	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.67	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	56-55-3	BENZO(A)ANTHRACENE	1.7	ug/kg	U	U			0.67	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.67	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.67	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	84-66-2	Diethylphthalate	18	ug/kg	U	U			6.0	18	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	84-74-2	Di-n-butylphthalate	18	ug/kg	U	U			6.0	18	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	85-01-8	PHENANTHRENE	1.7	ug/kg	U	U			0.67	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	85-68-7	Butylbenzylphthalate	18	ug/kg	U	U			6.0	18	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	86-73-7	FLUORENE	1.7	ug/kg	U	U			0.67	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	91-20-3	NAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	8270C SIM	10/12/2011	3550B	DE256	1.7	1	91-57-6	2-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6346083.799	1904786.836	-118.71317	34.22434
SL-019-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421291	LL	9045M	10/11/2011	Gen Prep	DE256	1.7	1	pH	PH	5.9	pH unit					0.0100	0.0100	6346083.799	1904786.836	-118.71317	34.22434
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	160.3M	10/5/2011	Gen Prep	DE256	1.4	1	MOIST	MOISTURE	1.4	%					0.50	0.50	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	300.0	10/7/2011	METHOD	DE256	1.4	1	16984-48-8	FLUORIDE	1.8	mg/kg	J		J	Q	0.81	1.0	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	314.0	10/6/2011	METHOD	DE256	1.4	1	14797-73-0	PERCHLORATE	30.4	ug/kg	U	U			9.1	30.4	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	6010B	10/11/2011	3050B	DE256	1.4	1	7429-90-5	ALUMINUM	15300	mg/kg					6.02	19.9	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	6010B	10/12/2011	3050B	DE256	1.4	1	7440-32-6	TITANIUM	1100	mg/kg					0.0706	0.994	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	6010B	10/10/2011	3050B	DE256	1.4	1	7439-89-6	IRON	21400	mg/kg					2.60	19.9	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	6010B	10/10/2011	3050B	DE256	1.4	1	7439-93-2	LITHIUM	18.3	mg/kg					0.62	2.0	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	6010B	10/10/2011	3050B	DE256	1.4	1	7439-95-4	MAGNESIUM	4930	mg/kg					0.437	9.94	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	6010B	10/10/2011	3050B	DE256	1.4	1	7439-96-5	MANGANESE	281	mg/kg					0.0358	0.497	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	6010B	10/10/2011	3050B	DE256	1.4	1	7440-09-7	POTASSIUM	2670	mg/kg					11.2	49.7	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	6010B	10/10/2011	3050B	DE256	1.4	1	7440-23-5	SODIUM	88.1	mg/kg	J	J	J	Z	5.92	99.4	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	6010B	10/10/2011	3050B	DE256	1.4	1	7440-24-6	STRONTIUM	21.4	mg/kg	J		J	E	0.0249	0.497	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	6010B	10/10/2011	3050B	DE256	1.4	1	7440-31-5	TIN	9.94	mg/kg	U	J	U	B	0.318	9.94	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	6010B	10/10/2011	3050B	DE256	1.4	1	7440-42-8	BORON	9.48	mg/kg					0.358	4.97	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	6010B	10/10/2011	3050B	DE256	1.4	1	7440-67-7	Zirconium	6.66	mg/kg					0.457	4.97	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	6010B	10/10/2011	3050B	DE256	1.4	1	7440-70-2	CALCIUM	3440	mg/kg	J		J	E	2.49	19.9	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	6010B	10/10/2011	3050B	DE256	1.4	1	7723-14-0	PHOSPHORUS	715	mg/kg					0.348	9.94	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	6020	9/29/2011	3050B	DE256	1.4	2	7782-49-2	SELENIUM	0.19	mg/kg	J	J	J	Z	0.0588	0.406	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	6020	9/29/2011	3050B	DE256	1.4	2	7439-98-7	MOLYBDENUM	0.438	mg/kg					0.0507	0.101	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	6020	9/29/2011	3050B	DE256	1.4	2	7440-39-3	BARIUM	65	mg/kg					0.108	0.406	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	6020	9/29/2011	3050B	DE256	1.4	2	7439-92-1	LEAD	12.4	mg/kg					0.0103	0.203	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	6020	9/29/2011	3050B	DE256	1.4	2	7440-02-0	NICKEL	10.1	mg/kg					0.101	0.406	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	6020	9/29/2011	3050B	DE256	1.4	2	7440-22-4	SILVER	0.0708	mg/kg	J	J	J	Z	0.0144	0.101	6346012.921	1904795.527	-118.71341	34.22436

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	6020	9/29/2011	3050B	DE256	1.4	2	7440-28-0	THALLIUM	0.149	mg/kg					0.0304	0.101	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	6020	9/29/2011	3050B	DE256	1.4	2	7440-36-0	ANTIMONY	0.107	mg/kg	J	J	J	Q, Z	0.0751	0.203	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	6020	9/29/2011	3050B	DE256	1.4	2	7440-38-2	Arsenic	4.58	mg/kg					0.0811	0.406	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	6020	9/29/2011	3050B	DE256	1.4	2	7440-41-7	BERYLLIUM	0.441	mg/kg					0.0162	0.101	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	6020	9/29/2011	3050B	DE256	1.4	2	7440-43-9	CADMIUM	0.166	mg/kg					0.0446	0.101	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	6020	9/29/2011	3050B	DE256	1.4	2	7440-47-3	CHROMIUM	31.2	mg/kg					0.122	0.406	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	6020	9/29/2011	3050B	DE256	1.4	2	7440-48-4	COBALT	6.28	mg/kg					0.0203	0.101	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	6020	9/29/2011	3050B	DE256	1.4	2	7440-50-8	COPPER	6.2	mg/kg					0.0811	0.406	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	6020	9/29/2011	3050B	DE256	1.4	2	7440-62-2	VANADIUM	54.8	mg/kg					0.0223	0.101	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	6020	9/29/2011	3050B	DE256	1.4	2	7440-66-6	ZINC	50	mg/kg					0.568	3.04	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	7199	10/8/2011	3060A	DE256	1.4	1	18540-29-9	HEXAVALENT CHROMIUM	1.7	mg/kg					0.20	1.0	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	7471A	9/29/2011	METHOD	DE256	1.4	1	7439-97-6	Mercury	0.0088	mg/kg	J	J	J	Z	0.0067	0.0959	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8081A	10/12/2011	3550B	DE256	1.4	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	ug/kg	U	U			0.097	0.17	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8081A	10/12/2011	3550B	DE256	1.4	1	1031-07-8	ENDOSULFAN SULFATE	0.34	ug/kg	U	U			0.067	0.34	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8081A	10/12/2011	3550B	DE256	1.4	1	2385-85-5	MIREX	0.34	ug/kg	U	U			0.067	0.34	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8081A	10/12/2011	3550B	DE256	1.4	1	309-00-2	ALDRIN	0.17	ug/kg	U	U			0.067	0.17	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8081A	10/12/2011	3550B	DE256	1.4	1	319-84-6	ALPHA-BHC	0.17	ug/kg	U	U			0.034	0.17	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8081A	10/12/2011	3550B	DE256	1.4	1	319-85-7	BETA-BHC	0.17	ug/kg	U	U			0.061	0.17	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8081A	10/12/2011	3550B	DE256	1.4	1	319-86-8	DELTA-BHC	0.17	ug/kg	U	U			0.036	0.17	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8081A	10/12/2011	3550B	DE256	1.4	1	33213-65-9	ENDOSULFAN II	0.34	ug/kg	U	U			0.069	0.34	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8081A	10/12/2011	3550B	DE256	1.4	1	50-29-3	4,4'-DDT	0.99	ug/kg					0.067	0.34	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8081A	10/12/2011	3550B	DE256	1.4	1	53494-70-5	ENDRIN KETONE	0.34	ug/kg	U	U			0.069	0.34	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8081A	10/12/2011	3550B	DE256	1.4	1	57-74-9	Chlordane	2.9	ug/kg	J	J	J	Z	0.81	3.4	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8081A	10/12/2011	3550B	DE256	1.4	1	58-89-9	gamma-BHC (Lindane)	0.17	ug/kg	U	U			0.034	0.17	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8081A	10/12/2011	3550B	DE256	1.4	1	60-57-1	DIELDRIN	0.34	ug/kg	U	U			0.17	0.34	6346012.921	1904795.527	-118.71341	34.22436
SL-020-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421292	LL	8081A	10/12/2011	3550B	DE256	1.4	1	72-20-8	ENDRIN	0.34	ug/kg	U	U			0.067	0.34	6346012.921	1904795.527	-118.71341	34.22436
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	50-32-8	BENZO(A)PYRENE	0.79	ug/kg	J	J	J	Z	0.67	1.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.67	1.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	56-55-3	BENZO(A)ANTHRACENE	1.7	ug/kg	U	U			0.67	1.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.67	1.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.67	1.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	84-66-2	Diethylphthalate	18	ug/kg	U	U			6.0	18	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	84-74-2	Di-n-butylphthalate	18	ug/kg	U	U			6.0	18	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	85-01-8	PHENANTHRENE	1.3	ug/kg	J	J	J	Z	0.67	1.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	85-68-7	Butylbenzylphthalate	18	ug/kg	U	U			6.0	18	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	86-73-7	FLUORENE	1.7	ug/kg	U	U			0.67	1.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	91-20-3	NAPHTHALENE	1.6	ug/kg	J	J	J	Z	0.67	1.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	8270C SIM	10/12/2011	3550B	DE256	1.6	1	91-57-6	2-METHYLNAPHTHALENE	0.71	ug/kg	J	J	J	Z	0.67	1.7	6345613.329	1904744.99	-118.71473	34.22421
SL-024-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421296	LL	9045M	10/11/2011	Gen Prep	DE256	1.6	1	pH	PH	6.65	pH unit					0.0100	0.0100	6345613.329	1904744.99	-118.71473	34.22421
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	160.3M	10/5/2011	Gen Prep	DE256	2	1	MOIST	MOISTURE	2	%					0.50	0.50	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	300.0	10/7/2011	METHOD	DE256	2	1	16984-48-8	FLUORIDE	1.4	mg/kg	J		J	Q	0.81	1.0	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	314.0	10/6/2011	METHOD	DE256	2	1	14797-73-0	PERCHLORATE	30.6	ug/kg	U	U			9.2	30.6	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	6010B	10/11/2011	3050B	DE256	2	1	7429-90-5	ALUMINUM	13500	mg/kg					6.11	20.2	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	6010B	10/12/2011	3050B	DE256	2	1	7440-32-6	TITANIUM	1210	mg/kg					0.0697	0.981	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	6010B	10/10/2011	3050B	DE256	2	1	7439-89-6	IRON	21500	mg/kg					2.64	20.2	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	6010B	10/10/2011	3050B	DE256	2	1	7439-93-2	LITHIUM	18.8	mg/kg					0.63	2.0	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	6010B	10/10/2011	3050B	DE256	2	1	7439-95-4	MAGNESIUM	5700	mg/kg					0.445	10.1	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	6010B	10/10/2011	3050B	DE256	2	1	7439-96-5	MANGANESE	329	mg/kg					0.0364	0.505	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	6010B	10/10/2011	3050B	DE256	2	1	7440-09-7	POTASSIUM	1470	mg/kg					11.4	50.5	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	6010B	10/10/2011	3050B	DE256	2	1	7440-23-5	SODIUM	98.2	mg/kg	J	J	J	Z	6.01	101	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	6010B	10/10/2011	3050B	DE256	2	1	7440-24-6	STRONTIUM	21.3	mg/kg	J		J	E	0.0253	0.505	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	6010B	10/10/2011	3050B	DE256	2	1	7440-31-5	TIN	10.1	mg/kg	U	J	U	B	0.323	10.1	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	6010B	10/10/2011	3050B	DE256	2	1	7440-42-8	BORON	9.52	mg/kg					0.364	5.05	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	6010B	10/10/2011	3050B	DE256	2	1	7440-67-7	Zirconium	11	mg/kg					0.465	5.05	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	6010B	10/10/2011	3050B	DE256	2	1	7440-70-2	CALCIUM	4700	mg/kg	J		J	E	2.53	20.2	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	6010B	10/10/2011	3050B	DE256	2	1	7723-14-0	PHOSPHORUS	721	mg/kg					0.354	10.1	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	6020	9/29/2011	3050B	DE256	2	2	7782-49-2	SELENIUM	0.188	mg/kg	J	J	J	Z	0.0564	0.389	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	6020	9/29/2011	3050B	DE256	2	2	7439-98-7	MOLYBDENUM	0.341	mg/kg					0.0486	0.0972	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	6020	9/29/2011	3050B	DE256	2	2	7440-39-3	BARIUM	61.2	mg/kg					0.103	0.389	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	6020	9/29/2011	3050B	DE256	2	2	7439-92-1	LEAD	9.22	mg/kg					0.0099	0.194	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	6020	9/29/2011	3050B	DE256	2	2	7440-02-0	NICKEL	9.08	mg/kg					0.0972	0.389	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	6020	9/29/2011	3050B	DE256	2	2	7440-22-4	SILVER	0.0162	mg/kg	J	J	J	Z	0.0138	0.0972	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	6020	9/29/2011	3050B	DE256	2	2	7440-28-0	THALLIUM	0.102	mg/kg					0.0292	0.0972	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	6020	9/29/2011	3050B	DE256	2	2	7440-36-0	ANTIMONY	0.133	mg/kg	J	J	J	Q, Z	0.0719	0.194	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	6020	9/29/2011	3050B	DE256	2	2	7440-38-2	Arsenic	5.88	mg/kg					0.0777	0.389	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	6020	9/29/2011	3050B	DE256	2	2	7440-41-7	BERYLLIUM	0.418	mg/kg					0.0155	0.0972	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	6020	9/29/2011	3050B	DE256	2	2	7440-43-9	CADMIUM	0.134	mg/kg					0.0428	0.0972	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	6020	9/29/2011	3050B	DE256	2	2	7440-47-3	CHROMIUM	32.7	mg/kg					0.117	0.389	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	6020	9/29/2011	3050B	DE256	2	2	7440-48-4	COBALT	6.29	mg/kg					0.0194	0.0972	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	6020	9/29/2011	3050B	DE256	2	2	7440-50-8	COPPER	3.69	mg/kg					0.0777	0.389	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	6020	9/29/2011	3050B	DE256	2	2	7440-62-2	VANADIUM	61.6	mg/kg					0.0214	0.0972	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	6020	9/29/2011	3050B	DE256	2	2	7440-66-6	ZINC	45.9	mg/kg					0.544	2.92	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	7199	10/8/2011	3060A	DE256	2	1	18540-29-9	HEXAVALENT CHROMIUM	0.86	mg/kg	J	J	J	Z	0.20	1.0	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	7471A	9/29/2011	METHOD	DE256	2	1	7439-97-6	Mercury	0.0098	mg/kg	J	J	J	Z	0.0068	0.0963	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8081A	10/12/2011	3550B	DE256	2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	ug/kg	U	U			0.050	0.17	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8081A	10/12/2011	3550B	DE256	2	1	1031-07-8	ENDOSULFAN SULFATE	0.35	ug/kg	U	U			0.067	0.35	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8081A	10/12/2011	3550B	DE256	2	1	2385-85-5	MIREX	0.35	ug/kg	U	U			0.067	0.35	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8081A	10/12/2011	3550B	DE256	2	1	309-00-2	ALDRIN	0.17	ug/kg	U	U			0.067	0.17	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8081A	10/12/2011	3550B	DE256	2	1	319-84-6	ALPHA-BHC	0.17	ug/kg	U	U			0.035	0.17	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8081A	10/12/2011	3550B	DE256	2	1	319-85-7	BETA-BHC	0.079	ug/kg	J	J	J	Z	0.061	0.17	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8081A	10/12/2011	3550B	DE256	2	1	319-86-8	DELTA-BHC	0.17	ug/kg	U	U			0.037	0.17	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8081A	10/12/2011	3550B	DE256	2	1	33213-65-9	ENDOSULFAN II	0.35	ug/kg	U	U			0.20	0.35	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8081A	10/12/2011	3550B	DE256	2	1	50-29-3	4,4'-DDT	0.67	ug/kg	U	U			0.67	0.67	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8081A	10/12/2011	3550B	DE256	2	1	53494-70-5	ENDRIN KETONE	0.35	ug/kg	U	U			0.067	0.35	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8081A	10/12/2011	3550B	DE256	2	1	57-74-9	Chlordane	2.5	ug/kg	J	J	J	Z	0.81	3.5	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8081A	10/12/2011	3550B	DE256	2	1	58-89-9	gamma-BHC (Lindane)	0.17	ug/kg	U	U			0.035	0.17	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8081A	10/12/2011	3550B	DE256	2	1	60-57-1	DIELDRIN	0.35	ug/kg	U	U			0.12	0.35	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8081A	10/12/2011	3550B	DE256	2	1	72-20-8	ENDRIN	0.35	ug/kg	U	U			0.067	0.35	6345200.021	1904728.461	-118.7161	34.22416

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8081A	10/12/2011	3550B	DE256	2	1	72-43-5	METHOXYCHLOR	1.7	ug/kg	U	U			0.35	1.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8081A	10/12/2011	3550B	DE256	2	1	72-54-8	4,4'-DDD	0.35	ug/kg	U	U			0.067	0.35	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8081A	10/12/2011	3550B	DE256	2	1	72-55-9	4,4'-DDE	0.35	ug/kg	U	U			0.17	0.35	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8081A	10/12/2011	3550B	DE256	2	1	7421-93-4	ENDRIN ALDEHYDE	0.35	ug/kg	U	U			0.21	0.35	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8081A	10/12/2011	3550B	DE256	2	1	76-44-8	HEPTACHLOR	0.17	ug/kg	U	U			0.061	0.17	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8081A	10/12/2011	3550B	DE256	2	1	8001-35-2	TOXAPHENE	6.7	ug/kg	U	U			3.2	6.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8081A	10/12/2011	3550B	DE256	2	1	959-98-8	ENDOSULFAN I	0.17	ug/kg	U	U			0.045	0.17	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8082	10/20/2011	3550B	DE256	2	1	11096-82-5	Aroclor 1260	3.3	ug/kg					0.40	1.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8082	10/20/2011	3550B	DE256	2	1	11097-69-1	Aroclor 1254	5	ug/kg					0.33	1.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8082	10/20/2011	3550B	DE256	2	1	11100-14-4	Aroclor 1268	1.7	ug/kg	U	U			0.33	1.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8082	10/20/2011	3550B	DE256	2	1	11104-28-2	Aroclor 1221	1.7	ug/kg	U	U			0.33	1.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8082	10/20/2011	3550B	DE256	2	1	11126-42-4	Aroclor 5460	1.3	ug/kg	J	J	J	Z	1.0	3.3	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8082	10/20/2011	3550B	DE256	2	1	11141-16-5	Aroclor 1232	1.7	ug/kg	U	U			0.33	1.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8082	10/20/2011	3550B	DE256	2	1	12642-23-8	Aroclor 5442	3.3	ug/kg	U	U			1.0	3.3	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8082	10/20/2011	3550B	DE256	2	1	12672-29-6	Aroclor 1248	1.7	ug/kg	U	U			0.33	1.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8082	10/20/2011	3550B	DE256	2	1	12674-11-2	Aroclor 1016	1.7	ug/kg	U	U			0.33	1.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8082	10/20/2011	3550B	DE256	2	1	37324-23-5	Aroclor 1262	1.7	ug/kg	U	U			0.33	1.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8082	10/20/2011	3550B	DE256	2	1	53469-21-9	Aroclor 1242	1.7	ug/kg	U	U			0.33	1.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8082	10/20/2011	3550B	DE256	2	1	63496-31-1	Aroclor 5432	3.3	ug/kg	U	U			1.0	3.3	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8151A	10/7/2011	3550B	DE256	2	1	120-36-5	DICHLOROPROP	1.7	ug/kg	U	U			0.82	1.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8151A	10/7/2011	3550B	DE256	2	1	1918-00-9	DICAMBA	1.2	ug/kg	U	U			0.41	1.2	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8151A	10/7/2011	3550B	DE256	2	1	75-99-0	DALAPON	9.2	ug/kg	U	U			4.5	9.2	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8151A	10/7/2011	3550B	DE256	2	1	88-85-7	DINOSEB	2.4	ug/kg	U	U			0.82	2.4	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8151A	10/7/2011	3550B	DE256	2	1	93-65-2	MCPP	260	ug/kg	U	U			77	260	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8151A	10/7/2011	3550B	DE256	2	1	93-72-1	2,4,5-TP (Silvex)	0.78	ug/kg					0.077	0.17	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8151A	10/7/2011	3550B	DE256	2	1	93-76-5	2,4,5-T	0.17	ug/kg	U	U			0.14	0.17	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8151A	10/7/2011	3550B	DE256	2	1	94-74-6	MCPA	260	ug/kg	U	U			86	260	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8151A	10/7/2011	3550B	DE256	2	1	94-75-7	2,4-D	3.7	ug/kg	U	U			1.4	3.7	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8151A	10/7/2011	3550B	DE256	2	1	94-82-6	2,4-DB	1.8	ug/kg	U	U			1.8	1.8	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			67	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	100-02-7	4-NITROPHENOL	500	ug/kg	U	U			170	500	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	100-51-6	BENZYL ALCOHOL	500	ug/kg	U	U			170	500	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			33	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			33	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			67	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			33	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	108-95-2	PHENOL	170	ug/kg	U	U			17	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			33	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			330	1000	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	500	ug/kg	U	U			170	500	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			33	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	62-53-3	ANILINE	500	ug/kg	U	U			170	500	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	65-85-0	BENZOIC ACID	500	ug/kg	U	U			170	500	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			33	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	500	ug/kg	U	U			170	500	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			67	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	87-86-5	PENTACHLOROPHENOL	500	ug/kg	U	U			170	500	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			33	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	91-94-1	3,3'-DICHLOROBENZIDINE	330	ug/kg	U	U			100	330	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	92-87-5	BENZIDINE	3300	ug/kg	U	U			1200	3300	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			33	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			33	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6345200.021	1904728.461	-118.7161	34.22416
SL-025-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421297	LL	8270C	10/12/2011	3550B	DE256	2	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			33	170	6345200.021	1904728.461	-118.7161	34.22416
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419514	LL	1613B	10/8/2011	METHOD	DX142	1.2	1	1746-01-6	2,3,7,8-TCDD	0.973	ng/kg	U	U			0.128	0.973	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419514	LL	1613B	10/8/2011	METHOD	DX142	1.2	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.249	ng/kg	J	JBQ	J	Z	0.145	4.87	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419514	LL	1613B	10/8/2011	METHOD	DX142	1.2	1	3268-87-9	OCDD	55	ng/kg		B			0.220	9.73	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419514	LL	1613B	10/8/2011	METHOD	DX142	1.2	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	9.15	ng/kg		B			0.186	4.87	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419514	LL	1613B	10/8/2011	METHOD	DX142	1.2	1	39001-02-0	OCDF	2.01	ng/kg	J	JBQ	J	Z	0.269	9.73	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419514	LL	1613B	10/8/2011	METHOD	DX142	1.2	1	39227-28-6	1,2,3,4,7,8-HxCDD	4.87	ng/kg	U	U			0.158	4.87	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419514	LL	1613B	10/8/2011	METHOD	DX142	1.2	1	40321-76-4	1,2,3,7,8-PECDD	4.87	ng/kg	U	U			0.170	4.87	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419514	LL	1613B	10/8/2011	METHOD	DX142	1.2	1	51207-31-9	2,3,7,8-TCDF	0.108	ng/kg	J	JQ	J	Z	0.0936	0.973	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419514	LL	1613B	10/8/2011	METHOD	DX142	1.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.597	ng/kg	J	JBQ	J	Z	0.174	4.87	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419514	LL	1613B	10/8/2011	METHOD	DX142	1.2	1	57117-31-4	2,3,4,7,8-PECDF	0.427	ng/kg	J	JBQ	J	Z	0.0845	4.87	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419514	LL	1613B	10/8/2011	METHOD	DX142	1.2	1	57117-41-6	1,2,3,7,8-PECDF	0.19	ng/kg	J	JBQ	J	Z	0.0912	4.87	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419514	LL	1613B	10/8/2011	METHOD	DX142	1.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	4.87	ng/kg	U	U			0.105	4.87	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419514	LL	1613B	10/8/2011	METHOD	DX142	1.2	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.356	ng/kg	J	JBQ	J	Z	0.154	4.87	6344925.27	1904973.827	-118.71701	34.22483

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419514	LL	1613B	10/8/2011	METHOD	DX142	1.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.372	ng/kg	J	JBQ	J	Z	0.100	4.87	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419514	LL	1613B	10/8/2011	METHOD	DX142	1.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.893	ng/kg	J	JBQ	J	Z	0.153	4.87	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419514	LL	1613B	10/8/2011	METHOD	DX142	1.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.256	ng/kg	J	JQ	J	Z	0.111	4.87	6344925.27	1904973.827	-118.71701	34.22483
SL-027-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419514	LL	1613B	10/8/2011	METHOD	DX142	1.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.272	ng/kg	J	JQ	J	Z	0.121	4.87	6344925.27	1904973.827	-118.71701	34.22483
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419515	LL	160.3M	9/30/2011	Gen Prep	DX142	0.56	1	MOIST	MOISTURE	0.56	%					0.50	0.50	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419515	LL	1613B	10/12/2011	METHOD	DX142	0.56	1	51207-31-9	2,3,7,8-TCDF	0.788	ng/kg	J	JC	J	Z	0.0759	0.971	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419515	LL	1613B	10/8/2011	METHOD	DX142	0.56	1	1746-01-6	2,3,7,8-TCDD	0.971	ng/kg	U	U			0.0478	0.971	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419515	LL	1613B	10/8/2011	METHOD	DX142	0.56	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.32	ng/kg	J	JBQ	J	Z	0.0916	4.85	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419515	LL	1613B	10/8/2011	METHOD	DX142	0.56	1	3268-87-9	OCDD	57.5	ng/kg		B			0.259	9.71	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419515	LL	1613B	10/8/2011	METHOD	DX142	0.56	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	7.1	ng/kg		B			0.201	4.85	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419515	LL	1613B	10/8/2011	METHOD	DX142	0.56	1	39001-02-0	OCDF	3	ng/kg	J	JB	J	Z	0.224	9.71	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419515	LL	1613B	10/8/2011	METHOD	DX142	0.56	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.301	ng/kg	J	JQ	J	Z	0.0925	4.85	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419515	LL	1613B	10/8/2011	METHOD	DX142	0.56	1	40321-76-4	1,2,3,7,8-PECDD	0.188	ng/kg	J	JQ	J	Z	0.0524	4.85	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419515	LL	1613B	10/8/2011	METHOD	DX142	0.56	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.156	ng/kg	J	JBQ	J	Z	0.127	4.85	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419515	LL	1613B	10/8/2011	METHOD	DX142	0.56	1	57117-31-4	2,3,4,7,8-PECDF	0.855	ng/kg	J	JB	J	Z	0.0688	4.85	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419515	LL	1613B	10/8/2011	METHOD	DX142	0.56	1	57117-41-6	1,2,3,7,8-PECDF	0.179	ng/kg	J	JB	J	Z	0.0744	4.85	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419515	LL	1613B	10/8/2011	METHOD	DX142	0.56	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.461	ng/kg	J	JQ	J	Z	0.0888	4.85	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419515	LL	1613B	10/8/2011	METHOD	DX142	0.56	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.451	ng/kg	J	JBQ	J	Z	0.0968	4.85	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419515	LL	1613B	10/8/2011	METHOD	DX142	0.56	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.47	ng/kg	J	JB	J	Z	0.0551	4.85	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419515	LL	1613B	10/8/2011	METHOD	DX142	0.56	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.78	ng/kg	J	JB	J	Z	0.174	4.85	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419515	LL	1613B	10/8/2011	METHOD	DX142	0.56	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.594	ng/kg	J	J	J	Z	0.139	4.85	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419515	LL	1613B	10/8/2011	METHOD	DX142	0.56	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.109	ng/kg	J	JQ	J	Z	0.0640	4.85	6344960.425	1904993.289	-118.71689	34.22488
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419516	LL	160.3M	9/30/2011	Gen Prep	DX142	3.4	1	MOIST	MOISTURE	3.4	%					0.50	0.50	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419516	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	1746-01-6	2,3,7,8-TCDD	0.998	ng/kg	U	U			0.0467	0.998	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419516	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	19408-74-3	1,2,3,7,8,9-HXCDD	4.99	ng/kg	U	JBQ	U	B	0.0693	4.99	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419516	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	3268-87-9	OCDD	12.7	ng/kg		B			0.147	9.98	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419516	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	1.51	ng/kg	J	JB	J	Z	0.104	4.99	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419516	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	39001-02-0	OCDF	1.09	ng/kg	J	JB	J	Z	0.177	9.98	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419516	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.0913	ng/kg	J	JQ	J	Z	0.0618	4.99	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419516	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	40321-76-4	1,2,3,7,8-PECDD	4.99	ng/kg	U	U			0.0602	4.99	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419516	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	51207-31-9	2,3,7,8-TCDF	0.166	ng/kg	J	J	J	Z	0.0778	0.998	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419516	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	4.99	ng/kg	U	U			0.0976	4.99	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419516	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	57117-31-4	2,3,4,7,8-PECDF	0.655	ng/kg	J	JB	J	Z	0.0464	4.99	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419516	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	57117-41-6	1,2,3,7,8-PECDF	0.629	ng/kg	J	JB	J	Z	0.0466	4.99	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419516	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.336	ng/kg	J	JQ	J	Z	0.0459	4.99	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419516	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	57653-85-7	1,2,3,6,7,8-HXCDD	4.99	ng/kg	U	JBQ	U	B	0.0635	4.99	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419516	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.202	ng/kg	J	JB	J	Z	0.0497	4.99	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419516	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.542	ng/kg	J	JB	J	Z	0.0547	4.99	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419516	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.605	ng/kg	J	JQ	J	Z	0.0552	4.99	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419516	LL	1613B	10/8/2011	METHOD	DX142	3.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.122	ng/kg	J	J	J	Z	0.0617	4.99	6344979.414	1905049.016	-118.71683	34.22503
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419517	LL	160.3M	9/30/2011	Gen Prep	DX142	2.2	1	MOIST	MOISTURE	2.2	%					0.50	0.50	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419517	LL	1613B	10/8/2011	METHOD	DX142	2.2	1	1746-01-6	2,3,7,8-TCDD	1.01	ng/kg	U	U			0.0439	1.01	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419517	LL	1613B	10/8/2011	METHOD	DX142	2.2	1	19408-74-3	1,2,3,7,8,9-HXCDD	5.05	ng/kg	U	JBQ	U	B	0.0478	5.05	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419517	LL	1613B	10/8/2011	METHOD	DX142	2.2	1	3268-87-9	OCDD	28.5	ng/kg		B			0.132	10.1	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419517	LL	1613B	10/8/2011	METHOD	DX142	2.2	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	3.49	ng/kg	J	JB	J	Z	0.0870	5.05	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419517	LL	1613B	10/8/2011	METHOD	DX142	2.2	1	39001-02-0	OCDF	1.79	ng/kg	J	JB	J	Z	0.146	10.1	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419517	LL	1613B	10/8/2011	METHOD	DX142	2.2	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.0932	ng/kg	J	JQ	J	Z	0.0536	5.05	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419517	LL	1613B	10/8/2011	METHOD	DX142	2.2	1	40321-76-4	1,2,3,7,8-PECDD	0.0762	ng/kg	J	JQ	J	Z	0.0383	5.05	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419517	LL	1613B	10/8/2011	METHOD	DX142	2.2	1	51207-31-9	2,3,7,8-TCDF	1.01	ng/kg	U	JQ	U	B	0.0555	1.01	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419517	LL	1613B	10/8/2011	METHOD	DX142	2.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.05	ng/kg	U	JBQ	U	B	0.0742	5.05	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419517	LL	1613B	10/8/2011	METHOD	DX142	2.2	1	57117-31-4	2,3,4,7,8-PECDF	5.05	ng/kg	U	U			0.0297	5.05	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419517	LL	1613B	10/8/2011	METHOD	DX142	2.2	1	57117-41-6	1,2,3,7,8-PECDF	5.05	ng/kg	U	JBQ	U	B	0.0298	5.05	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419517	LL	1613B	10/8/2011	METHOD	DX142	2.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.111	ng/kg	J	JQ	J	Z	0.0319	5.05	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419517	LL	1613B	10/8/2011	METHOD	DX142	2.2	1	57653-85-7	1,2,3,6,7,8-HXCDD	5.05	ng/kg	U	JBQ	U	B	0.0507	5.05	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419517	LL	1613B	10/8/2011	METHOD	DX142	2.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.05	ng/kg	U	JBQ	U	B	0.0332	5.05	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419517	LL	1613B	10/8/2011	METHOD	DX142	2.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.797	ng/kg	J	JB	J	Z	0.0429	5.05	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419517	LL	1613B	10/8/2011	METHOD	DX142	2.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.112	ng/kg	J	JQ	J	Z	0.0362	5.05	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419517	LL	1613B	10/8/2011	METHOD	DX142	2.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.0578	ng/kg	J	J	J	Z	0.0415	5.05	6345070.218	1905086.46	-118.71653	34.22514
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419518	LL	160.3M	9/30/2011	Gen Prep	DX142	3.4	1	MOIST	MOISTURE	3.4	%					0.50	0.50	6345058.882	1905185.468	-118.71657	34.22541
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441984	LL	160.3M	10/25/2011	Gen Prep	DX149	11.7	1	MOIST	MOISTURE	11.7	%					0.50	0.50	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441984	LL	1613B	10/25/2011	METHOD	DX149	11.7	1	1746-01-6	2,3,7,8-TCDD	1.1	ng/kg	U	U			0.0484	1.10	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441984	LL	1613B	10/25/2011	METHOD	DX149	11.7	1	19408-74-3	1,2,3,7,8,9-HXCDD	5.48	ng/kg	U	JB	U	B	0.0254	5.48	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441984	LL	1613B	10/25/2011	METHOD	DX149	11.7	1	3268-87-9	OCDD	11	ng/kg	U	JB	U	B	0.0279	11.0	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441984	LL	1613B	10/25/2011	METHOD	DX149	11.7	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.48	ng/kg	U	JBQ	U	B	0.0256	5.48	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441984	LL	1613B	10/25/2011	METHOD	DX149	11.7	1	39001-02-0	OCDF	11	ng/kg	U	JBQ	U	B	0.0332	11.0	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441984	LL	1613B	10/25/2011	METHOD	DX149	11.7	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.48	ng/kg	U	JBQ	U	B	0.0250	5.48	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441984	LL	1613B	10/25/2011	METHOD	DX149	11.7	1	40321-76-4	1,2,3,7,8-PECDD	5.48	ng/kg	U	JBQ	U	B	0.0315	5.48	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441984	LL	1613B	10/25/2011	METHOD	DX149	11.7	1	51207-31-9	2,3,7,8-TCDF	0.0307	ng/kg	J	JQ	J	Z	0.0263	1.10	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441984	LL	1613B	10/25/2011	METHOD	DX149	11.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.48	ng/kg	U	JBQ	U	B	0.0169	5.48	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441984	LL	1613B	10/25/2011	METHOD	DX149	11.7	1	57117-31-4	2,3,4,7,8-PECDF	5.48	ng/kg	U	JBQ	U	B	0.0161	5.48	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441984	LL	1613B	10/25/2011	METHOD	DX149	11.7	1	57117-41-6	1,2,3,7,8-PECDF	5.48	ng/kg	U	JBQ	U	B	0.0172	5.48	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441984	LL	1613B	10/25/2011	METHOD	DX149	11.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.48	ng/kg	U	JB	U	B	0.0146	5.48	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441984	LL	1613B	10/25/2011	METHOD	DX149	11.7	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.0758	ng/kg	J	J	J	Z	0.0267	5.48	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441984	LL	1613B	10/25/2011	METHOD	DX149	11.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.48	ng/kg	U	JB	U	B	0.0139	5.48	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441984	LL	1613B	10/25/2011	METHOD	DX149	11.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.48	ng/kg	U	JB	U	B	0.0117	5.48	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441984	LL	1613B	10/25/2011	METHOD	DX149	11.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.48	ng/kg	U	JBQ	U	B	0.0157	5.48	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441984	LL	1613B	10/25/2011	METHOD	DX149	11.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.48	ng/kg	U	JBQ	U	B	0.0165	5.48	6346403.871	1905077.042	-118.71212	34.22514
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441985	LL	160.3M	10/25/2011	Gen Prep	DX149	9.6	1	MOIST	MOISTURE	9.6	%					0.50	0.50	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441985	LL	1613B	10/25/2011	METHOD	DX149	9.6	1	1746-01-6	2,3,7,8-TCDD	0.048	ng/kg	J	JQ	J	Z	0.0419	1.09	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441985	LL	1613B	10/25/2011	METHOD	DX149	9.6	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.264	ng/kg	J	JBQ	J	Z	0.0292	5.44	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441985	LL	1613B	10/25/2011	METHOD	DX149	9.6	1	3268-87-9	OCDD	2.44	ng/kg	J	JB	J	Z	0.0239	10.9	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441985	LL	1613B	10/25/2011	METHOD	DX149	9.6	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.44	ng/kg	U	JBQ	U	B	0.0291	5.44	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441985	LL	1613B	10/25/2011	METHOD	DX149	9.6	1	39001-02-0	OCDF	10.9	ng/kg	U	JB	U	B	0.0376	10.9	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441985	LL	1613B	10/25/2011	METHOD	DX149	9.6	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.44	ng/kg	U	JBQ	U	B	0.0280	5.44	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441985	LL	1613B	10/25/2011	METHOD	DX149	9.6	1	40321-76-4	1,2,3,7,8-PECDD	5.44	ng/kg	U	JBQ	U	B	0.0423	5.44	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441985	LL	1613B	10/25/2011	METHOD	DX149	9.6	1	51207-31-9	2,3,7,8-TCDF	0.0938	ng/kg	J	JQ	J	Z	0.0325	1.09	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441985	LL	1613B	10/25/2011	METHOD	DX149	9.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.44	ng/kg	U	JB	U	B	0.0195	5.44	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441985	LL	1613B	10/25/2011	METHOD	DX149	9.6	1	57117-31-4	2,3,4,7,8-PECDF	5.44	ng/kg	U	JBQ	U	B	0.0192	5.44	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441985	LL	1613B	10/25/2011	METHOD	DX149	9.6	1	57117-41-6	1,2,3,7,8-PECDF	0.193	ng/kg	J	JBQ	J	Z	0.0199	5.44	6346426.249	1905021.324	-118.71205	34.22499

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441985	LL	1613B	10/25/2011	METHOD	DX149	9.6	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.117	ng/kg	J	JBQ	J	Z	0.0199	5.44	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441985	LL	1613B	10/25/2011	METHOD	DX149	9.6	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.199	ng/kg	J	J	J	Z	0.0290	5.44	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441985	LL	1613B	10/25/2011	METHOD	DX149	9.6	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.44	ng/kg	U	JBQ	U	B	0.0180	5.44	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441985	LL	1613B	10/25/2011	METHOD	DX149	9.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.44	ng/kg	U	JB	U	B	0.0137	5.44	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441985	LL	1613B	10/25/2011	METHOD	DX149	9.6	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.44	ng/kg	U	JBQ	U	B	0.0221	5.44	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441985	LL	1613B	10/25/2011	METHOD	DX149	9.6	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.44	ng/kg	U	JBQ	U	B	0.0225	5.44	6346426.249	1905021.324	-118.71205	34.22499
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438636	LL	1613B	10/25/2011	METHOD	DX149	12.7	1	1746-01-6	2,3,7,8-TCDD	0.0632	ng/kg	J	JQ	J	Z	0.0504	1.15	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438636	LL	1613B	10/25/2011	METHOD	DX149	12.7	1	19408-74-3	1,2,3,7,8,9-HXCDD	5.73	ng/kg	U	JBQ	U	B	0.0322	5.73	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438636	LL	1613B	10/25/2011	METHOD	DX149	12.7	1	3268-87-9	OCDD	11.5	ng/kg	U	JBQ	U	B	0.0305	11.5	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438636	LL	1613B	10/25/2011	METHOD	DX149	12.7	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.73	ng/kg	U	JBQ	U	B	0.0346	5.73	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438636	LL	1613B	10/25/2011	METHOD	DX149	12.7	1	39001-02-0	OCDF	11.5	ng/kg	U	JBQ	U	B	0.0389	11.5	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438636	LL	1613B	10/25/2011	METHOD	DX149	12.7	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.73	ng/kg	U	JBQ	U	B	0.0323	5.73	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438636	LL	1613B	10/25/2011	METHOD	DX149	12.7	1	40321-76-4	1,2,3,7,8-PECDD	0.391	ng/kg	J	JB	J	Z	0.0450	5.73	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438636	LL	1613B	10/25/2011	METHOD	DX149	12.7	1	51207-31-9	2,3,7,8-TCDF	0.0811	ng/kg	J	J	J	Z	0.0298	1.15	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438636	LL	1613B	10/25/2011	METHOD	DX149	12.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.73	ng/kg	U	JBQ	U	B	0.0191	5.73	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438636	LL	1613B	10/25/2011	METHOD	DX149	12.7	1	57117-31-4	2,3,4,7,8-PECDF	0.357	ng/kg	J	JB	J	Z	0.0207	5.73	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438636	LL	1613B	10/25/2011	METHOD	DX149	12.7	1	57117-41-6	1,2,3,7,8-PECDF	0.479	ng/kg	J	JB	J	Z	0.0230	5.73	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438636	LL	1613B	10/25/2011	METHOD	DX149	12.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.281	ng/kg	J	JBQ	J	Z	0.0222	5.73	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438636	LL	1613B	10/25/2011	METHOD	DX149	12.7	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.197	ng/kg	J	JQ	J	Z	0.0328	5.73	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438636	LL	1613B	10/25/2011	METHOD	DX149	12.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.73	ng/kg	U	JBQ	U	B	0.0211	5.73	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438636	LL	1613B	10/25/2011	METHOD	DX149	12.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.73	ng/kg	U	JBQ	U	B	0.0152	5.73	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438636	LL	1613B	10/25/2011	METHOD	DX149	12.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.73	ng/kg	U	JB	U	B	0.0243	5.73	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438636	LL	1613B	10/25/2011	METHOD	DX149	12.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.73	ng/kg	U	JBQ	U	B	0.0235	5.73	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438637	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	1746-01-6	2,3,7,8-TCDD	1.13	ng/kg	U	U			0.0518	1.13	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438637	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.69	ng/kg	J	JBQ	J	Z	0.0360	5.64	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438637	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	3268-87-9	OCDD	11.3	ng/kg	U	JB	U	B	0.0335	11.3	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438637	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.64	ng/kg	U	JBQ	U	B	0.0349	5.64	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438637	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	39001-02-0	OCDF	11.3	ng/kg	U	JBQ	U	B	0.0453	11.3	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438637	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.64	ng/kg	U	JBQ	U	B	0.0364	5.64	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438637	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	40321-76-4	1,2,3,7,8-PECDD	5.64	ng/kg	U	JBQ	U	B	0.0440	5.64	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438637	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	51207-31-9	2,3,7,8-TCDF	0.0589	ng/kg	J	JQ	J	Z	0.0349	1.13	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438637	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.64	ng/kg	U	JBQ	U	B	0.0227	5.64	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438637	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	57117-31-4	2,3,4,7,8-PECDF	5.64	ng/kg	U	JBQ	U	B	0.0209	5.64	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438637	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	57117-41-6	1,2,3,7,8-PECDF	0.267	ng/kg	J	JB	J	Z	0.0217	5.64	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438637	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.166	ng/kg	J	JBQ	J	Z	0.0217	5.64	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438637	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.286	ng/kg	J	J	J	Z	0.0369	5.64	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438637	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.64	ng/kg	U	JB	U	B	0.0204	5.64	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438637	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.64	ng/kg	U	JBQ	U	B	0.0167	5.64	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438637	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.64	ng/kg	U	JBQ	U	B	0.0243	5.64	6346035.072	1905233.114	-118.71335	34.22556
SL-036-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438637	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.725	ng/kg	J	JBQ	J	Z	0.0245	5.64	6346035.072	1905233.114	-118.71335	34.22556
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439950	LL	160.3M	10/25/2011	Gen Prep	DX151	12.7	1	MOIST	MOISTURE	12.7	%					0.50	0.50	6345841.298	1905317.647	-118.71399	34.22579
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8151A	10/6/2011	3550B	DE253	2.1	1	88-85-7	DINOSEB	2.4	ug/kg	R	U	R	L	0.81	2.4	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8151A	10/6/2011	3550B	DE253	2.1	1	93-65-2	MCPP	250	ug/kg	U	U			76	250	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8151A	10/6/2011	3550B	DE253	2.1	1	93-72-1	2,4,5-TP (Silvex)	0.17	ug/kg	U	U			0.076	0.17	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8151A	10/6/2011	3550B	DE253	2.1	1	93-76-5	2,4,5-T	0.17	ug/kg	U	U			0.083	0.17	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8151A	10/6/2011	3550B	DE253	2.1	1	94-74-6	MCPA	250	ug/kg	U	U			77	250	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8151A	10/6/2011	3550B	DE253	2.1	1	94-75-7	2,4-D	3.7	ug/kg	U	U			1.2	3.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8151A	10/6/2011	3550B	DE253	2.1	1	94-82-6	2,4-DB	1.7	ug/kg		J			0.63	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			68	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	100-02-7	4-NITROPHENOL	510	ug/kg	U	U			170	510	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	100-51-6	BENZYL ALCOHOL	510	ug/kg	U	U			170	510	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			34	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			34	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			68	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			34	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	108-95-2	PHENOL	170	ug/kg	U	U			17	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			34	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			340	1000	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	ug/kg	UJ	U	UJ	L	170	510	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			34	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	62-53-3	ANILINE	510	ug/kg	U	U			170	510	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	65-85-0	BENZOIC ACID	510	ug/kg	U	U			170	510	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			34	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	ug/kg	U	U			170	510	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			68	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	87-86-5	PENTACHLOROPHENOL	510	ug/kg	U	U			170	510	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	ug/kg	U	U			100	340	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	92-87-5	BENZIDINE	3400	ug/kg	U	U			1200	3400	6345204.899	1904833.177	-118.71608	34.22445

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			34	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C	10/6/2011	3550B	DE253	2.1	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			34	170	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C SIM	10/10/2011	3550B	DE253	2.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	ug/kg					6.0	18	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C SIM	10/10/2011	3550B	DE253	2.1	1	117-84-0	Di-n-octylphthalate	11	ug/kg	J	J	J	Z	6.0	18	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C SIM	10/10/2011	3550B	DE253	2.1	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.34	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C SIM	10/10/2011	3550B	DE253	2.1	1	129-00-0	PYRENE	2.5	ug/kg					0.67	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C SIM	10/10/2011	3550B	DE253	2.1	1	131-11-3	Dimethylphthalate	18	ug/kg	U	U			6.0	18	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C SIM	10/10/2011	3550B	DE253	2.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.2	ug/kg	J	J	J	Z	0.67	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C SIM	10/10/2011	3550B	DE253	2.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	0.88	ug/kg	J	J	J	Z	0.67	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C SIM	10/10/2011	3550B	DE253	2.1	1	205-99-2	BENZO(B)FLUORANTHENE	7.1	ug/kg					0.67	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C SIM	10/10/2011	3550B	DE253	2.1	1	206-44-0	FLUORANTHENE	2.9	ug/kg					0.67	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C SIM	10/10/2011	3550B	DE253	2.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	ug/kg	U	U			0.67	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C SIM	10/10/2011	3550B	DE253	2.1	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.34	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C SIM	10/10/2011	3550B	DE253	2.1	1	218-01-9	CHRYSENE	2.6	ug/kg					0.34	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C SIM	10/10/2011	3550B	DE253	2.1	1	50-32-8	BENZO(A)PYRENE	1.9	ug/kg					0.67	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C SIM	10/10/2011	3550B	DE253	2.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.67	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C SIM	10/10/2011	3550B	DE253	2.1	1	56-55-3	BENZO(A)ANTHRACENE	0.96	ug/kg	J	J	J	Z	0.67	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C SIM	10/10/2011	3550B	DE253	2.1	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.67	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C SIM	10/10/2011	3550B	DE253	2.1	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.67	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C SIM	10/10/2011	3550B	DE253	2.1	1	84-66-2	Diethylphthalate	18	ug/kg	U	U			6.0	18	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C SIM	10/10/2011	3550B	DE253	2.1	1	84-74-2	Di-n-butylphthalate	18	ug/kg	U	U			6.0	18	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C SIM	10/10/2011	3550B	DE253	2.1	1	85-01-8	PHENANTHRENE	1.9	ug/kg					0.67	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C SIM	10/10/2011	3550B	DE253	2.1	1	85-68-7	Butylbenzylphthalate	7.1	ug/kg	J	J	J	Z	6.0	18	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C SIM	10/10/2011	3550B	DE253	2.1	1	86-73-7	FLUORENE	1.7	ug/kg					0.67	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C SIM	10/10/2011	3550B	DE253	2.1	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C SIM	10/10/2011	3550B	DE253	2.1	1	91-20-3	NAPHTHALENE	1.3	ug/kg	J	J	J	Z	0.67	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	8270C SIM	10/10/2011	3550B	DE253	2.1	1	91-57-6	2-METHYLNAPHTHALENE	0.7	ug/kg	J	J	J	Z	0.67	1.7	6345204.899	1904833.177	-118.71608	34.22445
SL-002-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419490	LL	9045M	10/10/2011	Gen Prep	DE253	2.1	1	pH	PH	7.04	pH unit					0.0100	0.0100	6345204.899	1904833.177	-118.71608	34.22445
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	300.0	10/5/2011	METHOD	DE253	1.4	1	16984-48-8	FLUORIDE	1	mg/kg	UJ	U	UJ	Q	0.83	1.0	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	314.0	10/5/2011	METHOD	DE253	1.4	1	14797-73-0	PERCHLORATE	30.4	ug/kg	U	U			9.1	30.4	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	6010B	10/7/2011	3050B	DE253	1.4	1	7429-90-5	ALUMINUM	9970	mg/kg					5.96	19.7	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	6010B	10/7/2011	3050B	DE253	1.4	1	7439-89-6	IRON	18300	mg/kg					2.57	19.7	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	6010B	10/7/2011	3050B	DE253	1.4	1	7439-93-2	LITHIUM	13.8	mg/kg					0.61	2.0	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	6010B	10/7/2011	3050B	DE253	1.4	1	7439-95-4	MAGNESIUM	4310	mg/kg					0.433	9.85	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	6010B	10/7/2011	3050B	DE253	1.4	1	7439-96-5	MANGANESE	227	mg/kg					0.0354	0.492	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	6010B	10/7/2011	3050B	DE253	1.4	1	7440-09-7	POTASSIUM	2570	mg/kg					11.1	49.2	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	6010B	10/7/2011	3050B	DE253	1.4	1	7440-23-5	SODIUM	199	mg/kg					5.86	98.5	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	6010B	10/7/2011	3050B	DE253	1.4	1	7440-24-6	STRONTIUM	30.7	mg/kg					0.0246	0.492	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	6010B	10/7/2011	3050B	DE253	1.4	1	7440-31-5	TIN	9.85	mg/kg	U	J	U	B	0.315	9.85	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	6010B	10/7/2011	3050B	DE253	1.4	1	7440-32-6	TITANIUM	1100	mg/kg					0.0699	0.985	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	6010B	10/7/2011	3050B	DE253	1.4	1	7440-42-8	BORON	5.5	mg/kg					0.354	4.92	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	6010B	10/7/2011	3050B	DE253	1.4	1	7440-67-7	Zirconium	4.92	mg/kg	U	J	U	B	0.453	4.92	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	6010B	10/7/2011	3050B	DE253	1.4	1	7440-70-2	CALCIUM	3460	mg/kg					2.46	19.7	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	6010B	10/7/2011	3050B	DE253	1.4	1	7723-14-0	PHOSPHORUS	472	mg/kg					0.345	9.85	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	6020	9/29/2011	3050B	DE253	1.4	2	7439-92-1	LEAD	12.1	mg/kg	J		J	A	0.0101	0.199	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	6020	9/29/2011	3050B	DE253	1.4	2	7440-02-0	NICKEL	20	mg/kg	J		J	Q, A	0.0994	0.398	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	6020	9/29/2011	3050B	DE253	1.4	2	7440-22-4	SILVER	0.0205	mg/kg	J	J	J	Q, Z	0.0141	0.0994	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	6020	9/29/2011	3050B	DE253	1.4	2	7440-28-0	THALLIUM	0.186	mg/kg	J		J	Q	0.0298	0.0994	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	6020	9/29/2011	3050B	DE253	1.4	2	7440-36-0	ANTIMONY	0.102	mg/kg	J	J	J	Q, Z	0.0736	0.199	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	6020	9/29/2011	3050B	DE253	1.4	2	7440-38-2	Arsenic	3.27	mg/kg	J		J	Q	0.0795	0.398	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	6020	9/29/2011	3050B	DE253	1.4	2	7440-43-9	CADMIUM	0.152	mg/kg	J		J	Q	0.0437	0.0994	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	6020	9/29/2011	3050B	DE253	1.4	2	7440-47-3	CHROMIUM	24.8	mg/kg	J		J	A	0.119	0.398	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	6020	9/29/2011	3050B	DE253	1.4	2	7440-48-4	COBALT	6.3	mg/kg					0.0199	0.0994	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	6020	9/29/2011	3050B	DE253	1.4	2	7440-50-8	COPPER	11.9	mg/kg	J		J	Q	0.0795	0.398	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	6020	9/29/2011	3050B	DE253	1.4	2	7440-62-2	VANADIUM	63.9	mg/kg	J		J	A	0.0219	0.0994	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	6020	9/29/2011	3050B	DE253	1.4	2	7440-66-6	ZINC	58.8	mg/kg	J		J	A	0.557	2.98	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	6020	9/29/2011	3050B	DE253	1.4	2	7440-41-7	BERYLLIUM	0.275	mg/kg					0.0159	0.0994	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	6020	9/29/2011	3050B	DE253	1.4	2	7782-49-2	SELENIUM	0.154	mg/kg	J	J	J	Q, Z	0.0577	0.398	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	6020	9/29/2011	3050B	DE253	1.4	2	7439-98-7	MOLYBDENUM	0.404	mg/kg	J		J	Q	0.0497	0.0994	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	6020	9/29/2011	3050B	DE253	1.4	2	7440-39-3	BARIUM	101	mg/kg	J		J	A	0.105	0.398	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	7199	10/6/2011	3060A	DE253	1.4	1	18540-29-9	HEXAVALENT CHROMIUM	0.34	mg/kg	J	J	J	Z	0.20	1.0	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	7471A	9/29/2011	METHOD	DE253	1.4	1	7439-97-6	Mercury	0.0973	mg/kg	U	U			0.0068	0.0973	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8081A	10/10/2011	3550B	DE253	1.4	500	50-29-3	4,4'-DDT	170	ug/kg	U	U			33	170	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8081A	10/10/2011	3550B	DE253	1.4	500	72-55-9	4,4'-DDE	270	ug/kg	U	U			270	270	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8081A	10/10/2011	3550B	DE253	1.4	100	1024-57-3	HEPTACHLOR EPOXIDE	83	ug/kg	U	U			83	83	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8081A	10/10/2011	3550B	DE253	1.4	100	1031-07-8	ENDOSULFAN SULFATE	34	ug/kg	U	U			6.7	34	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8081A	10/10/2011	3550B	DE253	1.4	100	2385-85-5	MIREX	34	ug/kg	U	U			31	34	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8081A	10/10/2011	3550B	DE253	1.4	100	309-00-2	ALDRIN	17	ug/kg	U	U			6.7	17	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8081A	10/10/2011	3550B	DE253	1.4	100	319-84-6	ALPHA-BHC	17	ug/kg	U	U			3.4	17	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8081A	10/10/2011	3550B	DE253	1.4	100	319-85-7	BETA-BHC	17	ug/kg	U	U			6.1	17	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8081A	10/10/2011	3550B	DE253	1.4	100	319-86-8	DELTA-BHC	17	ug/kg	U	U			3.7	17	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8081A	10/10/2011	3550B	DE253	1.4	100	33213-65-9	ENDOSULFAN II	46	ug/kg	U	U			46	46	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8081A	10/10/2011	3550B	DE253	1.4	100	53494-70-5	ENDRIN KETONE	34	ug/kg	U	U			6.7	34	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8081A	10/10/2011	3550B	DE253	1.4	100	57-74-9	Chlordane	510	ug/kg	U	U			510	510	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8081A	10/10/2011	3550B	DE253	1.4	100	58-89-9	gamma-BHC (Lindane)	17	ug/kg	U	U			3.4	17	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8081A	10/10/2011	3550B	DE253	1.4	100	60-57-1	DIELDRIN	50	ug/kg	U	U			50	50	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8081A	10/10/2011	3550B	DE253	1.4	100	72-20-8	ENDRIN	59	ug/kg	U	U			59	59	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8081A	10/10/2011	3550B	DE253	1.4	100	72-43-5	METHOXYCHLOR	170	ug/kg	U	U			34	170	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8081A	10/10/2011	3550B	DE253	1.4	100	72-54-8	4,4'-DDD	34	ug/kg	U	U			6.7	34	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8081A	10/10/2011	3550B	DE253	1.4	100	7421-93-4	ENDRIN ALDEHYDE	34	ug/kg	U	U			28	34	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8081A	10/10/2011	3550B	DE253	1.4	100	76-44-8	HEPTACHLOR	17	ug/kg	U	U			6.1	17	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8081A	10/10/2011	3550B	DE253	1.4	100	8001-35-2	TOXAPHENE	1400	ug/kg	U	U			1400	1400	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8081A	10/10/2011	3550B	DE253	1.4	100	959-98-8	ENDOSULFAN I	17	ug/kg	U	U			4.5	17	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8082	10/4/2011	3550B	DE253	1.4	100	11096-82-5	Aroclor 1260	170	ug/kg	U	U			40	170	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8082	10/4/2011	3550B	DE253	1.4	100	11097-69-1	Aroclor 1254	1500	ug/kg					33	170	6344838.193	1905020.91	-118.7173	34.22495

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8082	10/4/2011	3550B	DE253	1.4	100	11100-14-4	Aroclor 1268	170	ug/kg	U	U			33	170	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8082	10/4/2011	3550B	DE253	1.4	100	11104-28-2	Aroclor 1221	170	ug/kg	U	U			33	170	6344838.193	1905020.91	-118.7173	34.22495
SL-026-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419497	LL	8082	10/4/2011	3550B	DE253	1.4	100	11126-42-4	Aroclor 5460	330	ug/kg	U	U			100	330	6344838.193	1905020.91	-118.7173	34.22495
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	91-57-6	2-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	9045M	10/10/2011	Gen Prep	DE253	2.2	1	pH	PH	7.08	pH unit					0.0100	0.0100	6345070.218	1905086.46	-118.71653	34.22514
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	300.0	10/5/2011	METHOD	DE253	3.4	1	16984-48-8	FLUORIDE	1.6	mg/kg	J		J	Q	0.82	1.0	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	314.0	10/5/2011	METHOD	DE253	3.4	1	14797-73-0	PERCHLORATE	31.1	ug/kg	U	U			9.3	31.1	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	6010B	10/7/2011	3050B	DE253	3.4	1	7439-96-5	MANGANESE	361	mg/kg					0.0373	0.518	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	6010B	10/7/2011	3050B	DE253	3.4	1	7440-24-6	STRONTIUM	34.5	mg/kg					0.0259	0.518	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	6010B	10/7/2011	3050B	DE253	3.4	1	7440-31-5	TIN	10.4	mg/kg	U	J	U	B	0.331	10.4	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	6010B	10/7/2011	3050B	DE253	3.4	1	7440-32-6	TITANIUM	1710	mg/kg					0.0735	1.04	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	6010B	10/7/2011	3050B	DE253	3.4	1	7440-42-8	BORON	14	mg/kg					0.373	5.18	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	6010B	10/7/2011	3050B	DE253	3.4	1	7723-14-0	PHOSPHORUS	528	mg/kg					0.362	10.4	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	6010B	10/7/2011	3050B	DE253	3.4	5	7439-89-6	IRON	39000	mg/kg					13.5	104	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	6010B	10/7/2011	3050B	DE253	3.4	1	7429-90-5	ALUMINUM	29200	mg/kg					6.26	20.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	6010B	10/7/2011	3050B	DE253	3.4	1	7439-93-2	LITHIUM	45.2	mg/kg					0.64	2.1	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	6010B	10/7/2011	3050B	DE253	3.4	1	7439-95-4	MAGNESIUM	9660	mg/kg					0.455	10.4	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	6010B	10/7/2011	3050B	DE253	3.4	1	7440-09-7	POTASSIUM	6660	mg/kg					11.7	51.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	6010B	10/7/2011	3050B	DE253	3.4	1	7440-23-5	SODIUM	135	mg/kg					6.16	104	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	6010B	10/7/2011	3050B	DE253	3.4	1	7440-70-2	CALCIUM	6570	mg/kg					2.59	20.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	6010B	10/10/2011	3050B	DE253	3.4	1	7440-67-7	Zirconium	5.13	mg/kg	J	J	J	Z	0.476	5.18	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	6020	9/29/2011	3050B	DE253	3.4	2	7439-92-1	LEAD	32.3	mg/kg	J		J	A	0.0104	0.203	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	6020	9/29/2011	3050B	DE253	3.4	2	7440-02-0	NICKEL	28.6	mg/kg	J		J	Q, A	0.101	0.406	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	6020	9/29/2011	3050B	DE253	3.4	2	7440-22-4	SILVER	0.0554	mg/kg	J	J	J	Q, Z	0.0144	0.101	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	6020	9/29/2011	3050B	DE253	3.4	2	7440-28-0	THALLIUM	0.526	mg/kg	J		J	Q	0.0304	0.101	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	6020	9/29/2011	3050B	DE253	3.4	2	7440-36-0	ANTIMONY	0.341	mg/kg	J		J	Q	0.0751	0.203	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	6020	9/29/2011	3050B	DE253	3.4	2	7440-38-2	Arsenic	8.83	mg/kg	J		J	Q	0.0812	0.406	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	6020	9/29/2011	3050B	DE253	3.4	2	7440-43-9	CADMIUM	0.268	mg/kg	J		J	Q	0.0447	0.101	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	6020	9/29/2011	3050B	DE253	3.4	2	7440-47-3	CHROMIUM	55.5	mg/kg	J		J	A	0.122	0.406	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	6020	9/29/2011	3050B	DE253	3.4	2	7440-48-4	COBALT	14	mg/kg					0.0203	0.101	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	6020	9/29/2011	3050B	DE253	3.4	2	7440-50-8	COPPER	24.8	mg/kg	J		J	Q	0.0812	0.406	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	6020	9/29/2011	3050B	DE253	3.4	2	7440-62-2	VANADIUM	111	mg/kg	J		J	A	0.0223	0.101	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	6020	9/29/2011	3050B	DE253	3.4	2	7440-66-6	ZINC	138	mg/kg	J		J	A	0.568	3.04	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	6020	9/29/2011	3050B	DE253	3.4	2	7440-41-7	BERYLLIUM	0.693	mg/kg					0.0162	0.101	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	6020	9/29/2011	3050B	DE253	3.4	2	7782-49-2	SELENIUM	0.51	mg/kg	J		J	Q	0.0589	0.406	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	6020	9/29/2011	3050B	DE253	3.4	2	7439-98-7	MOLYBDENUM	0.664	mg/kg	J		J	Q	0.0507	0.101	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	6020	9/29/2011	3050B	DE253	3.4	2	7440-39-3	BARIUM	151	mg/kg	J		J	A	0.108	0.406	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	7199	10/6/2011	3060A	DE253	3.4	1	18540-29-9	HEXAVALENT CHROMIUM	0.38	mg/kg	J	J	J	Z	0.21	1.0	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	7471A	9/29/2011	METHOD	DE253	3.4	1	7439-97-6	Mercury	0.013	mg/kg	J	J	J	Z	0.0070	0.100	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8081A	10/10/2011	3550B	DE253	3.4	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	ug/kg	U	U			0.17	0.17	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8081A	10/10/2011	3550B	DE253	3.4	1	1031-07-8	ENDOSULFAN SULFATE	0.35	ug/kg	U	U			0.068	0.35	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8081A	10/10/2011	3550B	DE253	3.4	1	2385-85-5	MIREX	0.35	ug/kg	U	U			0.19	0.35	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8081A	10/10/2011	3550B	DE253	3.4	1	309-00-2	ALDRIN	0.17	ug/kg	U	U			0.068	0.17	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8081A	10/10/2011	3550B	DE253	3.4	1	319-84-6	ALPHA-BHC	0.17	ug/kg	U	U			0.035	0.17	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8081A	10/10/2011	3550B	DE253	3.4	1	319-85-7	BETA-BHC	0.17	ug/kg	U	U			0.062	0.17	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8081A	10/10/2011	3550B	DE253	3.4	1	319-86-8	DELTA-BHC	0.17	ug/kg	U	U			0.037	0.17	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8081A	10/10/2011	3550B	DE253	3.4	1	33213-65-9	ENDOSULFAN II	0.35	ug/kg	U	U			0.068	0.35	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8081A	10/10/2011	3550B	DE253	3.4	1	50-29-3	4,4'-DDT	2.9	ug/kg					0.068	0.35	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8081A	10/10/2011	3550B	DE253	3.4	1	53494-70-5	ENDRIN KETONE	0.35	ug/kg	U	U			0.068	0.35	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8081A	10/10/2011	3550B	DE253	3.4	1	57-74-9	Chlordane	6.2	ug/kg					0.83	3.5	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8081A	10/10/2011	3550B	DE253	3.4	1	58-89-9	gamma-BHC (Lindane)	0.17	ug/kg	U	U			0.035	0.17	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8081A	10/10/2011	3550B	DE253	3.4	1	60-57-1	DIELDRIN	0.35	ug/kg	U	U			0.16	0.35	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8081A	10/10/2011	3550B	DE253	3.4	1	72-20-8	ENDRIN	0.35	ug/kg	U	U			0.068	0.35	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8081A	10/10/2011	3550B	DE253	3.4	1	72-43-5	METHOXYCHLOR	1.7	ug/kg	U	U			0.35	1.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8081A	10/10/2011	3550B	DE253	3.4	1	72-54-8	4,4'-DDD	0.42	ug/kg	U	U			0.42	0.42	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8081A	10/10/2011	3550B	DE253	3.4	1	72-55-9	4,4'-DDE	2.2	ug/kg					0.068	0.35	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8081A	10/10/2011	3550B	DE253	3.4	1	7421-93-4	ENDRIN ALDEHYDE	0.73	ug/kg					0.068	0.35	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8081A	10/10/2011	3550B	DE253	3.4	1	76-44-8	HEPTACHLOR	0.17	ug/kg	U	U			0.062	0.17	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8081A	10/10/2011	3550B	DE253	3.4	1	8001-35-2	TOXAPHENE	10	ug/kg					2.3	6.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8081A	10/10/2011	3550B	DE253	3.4	1	959-98-8	ENDOSULFAN I	0.17	ug/kg	U	U			0.050	0.17	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8082	10/4/2011	3550B	DE253	3.4	1	11096-82-5	Aroclor 1260	1.8	ug/kg	U	U			0.40	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8082	10/4/2011	3550B	DE253	3.4	1	11097-69-1	Aroclor 1254	2.4	ug/kg					0.34	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8082	10/4/2011	3550B	DE253	3.4	1	11100-14-4	Aroclor 1268	1.8	ug/kg	U	U			0.34	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8082	10/4/2011	3550B	DE253	3.4	1	11104-28-2	Aroclor 1221	1.8	ug/kg	U	U			0.34	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8082	10/4/2011	3550B	DE253	3.4	1	11126-42-4	Aroclor 5460	3.4	ug/kg	U	U			1.0	3.4	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8082	10/4/2011	3550B	DE253	3.4	1	11141-16-5	Aroclor 1232	1.8	ug/kg	U	U			0.34	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8082	10/4/2011	3550B	DE253	3.4	1	12642-23-8	Aroclor 5442	3.4	ug/kg	U	U			1.0	3.4	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8082	10/4/2011	3550B	DE253	3.4	1	12672-29-6	Aroclor 1248	1.8	ug/kg	U	U			0.34	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8082	10/4/2011	3550B	DE253	3.4	1	12674-11-2	Aroclor 1016	1.8	ug/kg	U	U			0.34	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8082	10/4/2011	3550B	DE253	3.4	1	37324-23-5	Aroclor 1262	1.8	ug/kg	U	U			0.34	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8082	10/4/2011	3550B	DE253	3.4	1	53469-21-9	Aroclor 1242	1.8	ug/kg	U	U			0.34	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8082	10/4/2011	3550B	DE253	3.4	1	63496-31-1	Aroclor 5432	3.4	ug/kg	U	U			1.0	3.4	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8151A	10/6/2011	3550B	DE253	3.4	1	120-36-5	DICHLOROPROP	1.8	ug/kg	U	U			0.83	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8151A	10/6/2011	3550B	DE253	3.4	1	1918-00-9	DICAMBA	1.2	ug/kg	U	U			0.41	1.2	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8151A	10/6/2011	3550B	DE253	3.4	1	75-99-0	DALAPON	9.3	ug/kg	U	U			4.6	9.3	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8151A	10/6/2011	3550B	DE253	3.4	1	88-85-7	DINOSEB	2.5	ug/kg	R	U	R	L	0.83	2.5	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8151A	10/6/2011	3550B	DE253	3.4	1	93-65-2	MCPP	260	ug/kg	U	U			78	260	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8151A	10/6/2011	3550B	DE253	3.4	1	93-72-1	2,4,5-TP (Silvex)	0.18	ug/kg	U	U			0.078	0.18	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8151A	10/6/2011	3550B	DE253	3.4	1	93-76-5	2,4,5-T	0.18	ug/kg	U	U			0.085	0.18	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8151A	10/6/2011	3550B	DE253	3.4	1	94-74-6	MCPA	260	ug/kg	U	U			170	260	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8151A	10/6/2011	3550B	DE253	3.4	1	94-75-7	2,4-D	3.7	ug/kg	U	U			1.2	3.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8151A	10/6/2011	3550B	DE253	3.4	1	94-82-6	2,4-DB	3.2	ug/kg					0.64	1.8	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			69	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	100-02-7	4-NITROPHENOL	520	ug/kg	U	U			170	520	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	100-51-6	BENZYL ALCOHOL	520	ug/kg	U	U			170	520	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			34	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			34	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345058.882	1905185.468	-118.71657	34.22541

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			69	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			34	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	108-95-2	PHENOL	20	ug/kg	J	J	J	Z	17	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	ug/kg	J	J	J	Z	17	340	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			34	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			340	1000	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	520	ug/kg	UJ	U	UJ	L	170	520	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			34	170	6345058.882	1905185.468	-118.71657	34.22541
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	205-99-2	BENZO(B)FLUORANTHENE	19	ug/kg					0.67	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	206-44-0	FLUORANTHENE	2.6	ug/kg					0.67	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	ug/kg	U	U			0.67	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	208-96-8	ACENAPHTHYLENE	2.9	ug/kg					0.34	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	218-01-9	CHRYSENE	4.4	ug/kg					0.34	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	50-32-8	BENZO(A)PYRENE	3.5	ug/kg					0.67	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.67	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	56-55-3	BENZO(A)ANTHRACENE	10	ug/kg					0.67	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.67	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.67	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	84-66-2	Diethylphthalate	18	ug/kg	U	U			6.1	18	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	84-74-2	Di-n-butylphthalate	18	ug/kg	U	U			6.1	18	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	85-01-8	PHENANTHRENE	1.4	ug/kg	J	J	J	Z	0.67	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	85-68-7	Butylbenzylphthalate	200	ug/kg					6.1	18	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	86-73-7	FLUORENE	3.5	ug/kg					0.67	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	91-20-3	NAPHTHALENE	0.99	ug/kg	J	J	J	Z	0.67	1.7	6345070.218	1905086.46	-118.71653	34.22514
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			34	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			340	1000	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	ug/kg	U	U			170	510	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			34	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	62-53-3	ANILINE	510	ug/kg	U	U			170	510	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	65-85-0	BENZOIC ACID	510	ug/kg	U	U			170	510	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			34	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	ug/kg	U	U			170	510	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			67	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	87-86-5	PENTACHLOROPHENOL	510	ug/kg	U	U			170	510	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	ug/kg	U	U			100	340	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	92-87-5	BENZIDINE	3400	ug/kg	U	U			1200	3400	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			34	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			34	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C SIM	10/13/2011	3550B	DE257	1.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	9.5	ug/kg	J	J	J	Z	6.0	18	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C SIM	10/13/2011	3550B	DE257	1.5	1	117-84-0	Di-n-octylphthalate	18	ug/kg	U	U			6.0	18	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C SIM	10/13/2011	3550B	DE257	1.5	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.33	1.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C SIM	10/13/2011	3550B	DE257	1.5	1	129-00-0	PYRENE	1.5	ug/kg	J	J	J	Z	0.67	1.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C SIM	10/13/2011	3550B	DE257	1.5	1	131-11-3	Dimethylphthalate	18	ug/kg	U	U			6.0	18	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C SIM	10/13/2011	3550B	DE257	1.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	ug/kg	U	U			0.67	1.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C SIM	10/13/2011	3550B	DE257	1.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	ug/kg	U	U			0.67	1.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C SIM	10/13/2011	3550B	DE257	1.5	1	205-99-2	BENZO(B)FLUORANTHENE	1.4	ug/kg	J	J	J	Z	0.67	1.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C SIM	10/13/2011	3550B	DE257	1.5	1	206-44-0	FLUORANTHENE	1.7	ug/kg					0.67	1.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C SIM	10/13/2011	3550B	DE257	1.5	1	207-08-9	BENZO(K)FLUORANTHENE	2.7	ug/kg					0.67	1.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C SIM	10/13/2011	3550B	DE257	1.5	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.33	1.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C SIM	10/13/2011	3550B	DE257	1.5	1	218-01-9	CHRYSENE	1.2	ug/kg	J	J	J	Z	0.33	1.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C SIM	10/13/2011	3550B	DE257	1.5	1	50-32-8	BENZO(A)PYRENE	0.84	ug/kg	J	J	J	Z	0.67	1.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C SIM	10/13/2011	3550B	DE257	1.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.67	1.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C SIM	10/13/2011	3550B	DE257	1.5	1	56-55-3	BENZO(A)ANTHRACENE	1.7	ug/kg	U	U			0.67	1.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C SIM	10/13/2011	3550B	DE257	1.5	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.67	1.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C SIM	10/13/2011	3550B	DE257	1.5	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.67	1.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C SIM	10/13/2011	3550B	DE257	1.5	1	84-66-2	Diethylphthalate	18	ug/kg	U	U			6.0	18	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C SIM	10/13/2011	3550B	DE257	1.5	1	84-74-2	Di-n-butylphthalate	18	ug/kg	U	U			6.0	18	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C SIM	10/13/2011	3550B	DE257	1.5	1	85-01-8	PHENANTHRENE	1.1	ug/kg	J	J	J	Z	0.67	1.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C SIM	10/13/2011	3550B	DE257	1.5	1	85-68-7	Butylbenzylphthalate	18	ug/kg	U	U			6.0	18	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C SIM	10/13/2011	3550B	DE257	1.5	1	86-73-7	FLUORENE	1.7	ug/kg	U	U			0.67	1.7	6346279.339	1904986.458	-118.71253	34.22489

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C SIM	10/13/2011	3550B	DE257	1.5	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C SIM	10/13/2011	3550B	DE257	1.5	1	91-20-3	NAPHTHALENE	0.96	ug/kg	J	J	J	Z	0.67	1.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C SIM	10/13/2011	3550B	DE257	1.5	1	91-57-6	2-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	9045M	10/12/2011	Gen Prep	DE257	1.5	1	pH	PH	5.96	pH unit					0.0100	0.0100	6346279.339	1904986.458	-118.71253	34.22489
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	300.0	10/14/2011	METHOD	DE257	1.4	1	16984-48-8	FLUORIDE	1	mg/kg	UJ	U	UJ	Q	0.81	1.0	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	314.0	10/7/2011	METHOD	DE257	1.4	1	14797-73-0	PERCHLORATE	30.4	ug/kg	U	U			9.1	30.4	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	6010B	10/11/2011	3050B	DE257	1.4	1	7429-90-5	ALUMINUM	16800	mg/kg					6.08	20.1	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	6010B	10/11/2011	3050B	DE257	1.4	1	7439-89-6	IRON	22100	mg/kg					2.62	20.1	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	6010B	10/11/2011	3050B	DE257	1.4	1	7439-93-2	LITHIUM	16.7	mg/kg					0.62	2.0	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	6010B	10/11/2011	3050B	DE257	1.4	1	7439-95-4	MAGNESIUM	4590	mg/kg					0.442	10.0	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	6010B	10/11/2011	3050B	DE257	1.4	1	7439-96-5	MANGANESE	298	mg/kg					0.0361	0.502	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	6010B	10/11/2011	3050B	DE257	1.4	1	7440-09-7	POTASSIUM	2660	mg/kg					11.3	50.2	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	6010B	10/11/2011	3050B	DE257	1.4	1	7440-23-5	SODIUM	91.2	mg/kg	J	J	J	Z	5.97	100	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	6010B	10/11/2011	3050B	DE257	1.4	1	7440-24-6	STRONTIUM	24.9	mg/kg					0.0251	0.502	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	6010B	10/11/2011	3050B	DE257	1.4	1	7440-31-5	TIN	10	mg/kg	U	J	U	B	0.321	10.0	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	6010B	10/11/2011	3050B	DE257	1.4	1	7440-32-6	TITANIUM	1200	mg/kg					0.0713	1.00	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	6010B	10/11/2011	3050B	DE257	1.4	1	7440-42-8	BORON	7.3	mg/kg					0.361	5.02	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	6010B	10/11/2011	3050B	DE257	1.4	1	7440-67-7	Zirconium	6.14	mg/kg					0.462	5.02	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	6010B	10/11/2011	3050B	DE257	1.4	1	7440-70-2	CALCIUM	3450	mg/kg					2.51	20.1	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	6010B	10/11/2011	3050B	DE257	1.4	1	7723-14-0	PHOSPHORUS	660	mg/kg					0.351	10.0	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	6020	9/30/2011	3050B	DE257	1.4	2	7782-49-2	SELENIUM	0.252	mg/kg	J	J	J	Z	0.0577	0.398	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	6020	9/30/2011	3050B	DE257	1.4	2	7439-98-7	MOLYBDENUM	0.792	mg/kg	J		J	Q	0.0497	0.0994	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	6020	9/30/2011	3050B	DE257	1.4	2	7440-39-3	BARIUM	101	mg/kg					0.105	0.398	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	6020	9/30/2011	3050B	DE257	1.4	2	7439-92-1	LEAD	18.9	mg/kg	J		J	Q	0.0101	0.199	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	6020	9/30/2011	3050B	DE257	1.4	2	7440-02-0	NICKEL	15.9	mg/kg	J		J	Q	0.0994	0.398	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	6020	9/30/2011	3050B	DE257	1.4	2	7440-22-4	SILVER	0.032	mg/kg	J	J	J	Q, Z	0.0141	0.0994	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	6020	9/30/2011	3050B	DE257	1.4	2	7440-28-0	THALLIUM	0.248	mg/kg	J		J	Q	0.0298	0.0994	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	6020	9/30/2011	3050B	DE257	1.4	2	7440-36-0	ANTIMONY	0.307	mg/kg	J		J	Q	0.0736	0.199	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	6020	9/30/2011	3050B	DE257	1.4	2	7440-38-2	Arsenic	7.13	mg/kg	J		J	Q	0.0795	0.398	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	6020	9/30/2011	3050B	DE257	1.4	2	7440-41-7	BERYLLIUM	0.766	mg/kg					0.0159	0.0994	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	6020	9/30/2011	3050B	DE257	1.4	2	7440-43-9	CADMIUM	0.297	mg/kg	J		J	Q	0.0437	0.0994	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	6020	9/30/2011	3050B	DE257	1.4	2	7440-47-3	CHROMIUM	46.2	mg/kg	J		J	Q	0.119	0.398	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	6020	9/30/2011	3050B	DE257	1.4	2	7440-48-4	COBALT	9.03	mg/kg	J		J	Q	0.0199	0.0994	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	6020	9/30/2011	3050B	DE257	1.4	2	7440-50-8	COPPER	9.76	mg/kg	J		J	Q	0.0795	0.398	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	6020	9/30/2011	3050B	DE257	1.4	2	7440-62-2	VANADIUM	77	mg/kg					0.0219	0.0994	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	6020	9/30/2011	3050B	DE257	1.4	2	7440-66-6	ZINC	73.5	mg/kg					0.557	2.98	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	7199	10/12/2011	Gen Prep	DE257	1.4	1	18540-29-9	HEXAVALENT CHROMIUM	0.21	mg/kg	J	J	J	Z	0.20	1.0	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	7471A	9/30/2011	METHOD	DE257	1.4	1	7439-97-6	Mercury	0.0947	mg/kg	U	J	U	F	0.0067	0.0947	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8081A	10/12/2011	3550B	DE257	1.4	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	ug/kg	U	U			0.047	0.17	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8081A	10/12/2011	3550B	DE257	1.4	1	1031-07-8	ENDOSULFAN SULFATE	0.34	ug/kg	U	U			0.067	0.34	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8081A	10/12/2011	3550B	DE257	1.4	1	2385-85-5	MIREX	0.34	ug/kg	U	U			0.067	0.34	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8081A	10/12/2011	3550B	DE257	1.4	1	309-00-2	ALDRIN	0.17	ug/kg	U	U			0.067	0.17	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8081A	10/12/2011	3550B	DE257	1.4	1	319-84-6	ALPHA-BHC	0.17	ug/kg	U	U			0.034	0.17	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8081A	10/12/2011	3550B	DE257	1.4	1	319-85-7	BETA-BHC	0.078	ug/kg	J	J	J	Z	0.061	0.17	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8081A	10/12/2011	3550B	DE257	1.4	1	319-86-8	DELTA-BHC	0.061	ug/kg	J	J	J	Z	0.036	0.17	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8081A	10/12/2011	3550B	DE257	1.4	1	33213-65-9	ENDOSULFAN II	0.34	ug/kg	U	U			0.067	0.34	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8081A	10/12/2011	3550B	DE257	1.4	1	50-29-3	4,4'-DDT	0.63	ug/kg					0.067	0.34	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8081A	10/12/2011	3550B	DE257	1.4	1	53494-70-5	ENDRIN KETONE	0.34	ug/kg	U	U			0.067	0.34	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8081A	10/12/2011	3550B	DE257	1.4	1	57-74-9	Chlordane	3	ug/kg	J	J	J	Z	0.81	3.4	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8081A	10/12/2011	3550B	DE257	1.4	1	58-89-9	gamma-BHC (Lindane)	0.17	ug/kg	U	U			0.034	0.17	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8081A	10/12/2011	3550B	DE257	1.4	1	60-57-1	DIELDRIN	0.34	ug/kg	U	U			0.067	0.34	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8081A	10/12/2011	3550B	DE257	1.4	1	72-20-8	ENDRIN	0.34	ug/kg	U	U			0.067	0.34	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8081A	10/12/2011	3550B	DE257	1.4	1	72-43-5	METHOXYCHLOR	1.7	ug/kg	U	U			0.34	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8081A	10/12/2011	3550B	DE257	1.4	1	72-54-8	4,4'-DDD	0.34	ug/kg	U	U			0.067	0.34	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8081A	10/12/2011	3550B	DE257	1.4	1	72-55-9	4,4'-DDE	0.42	ug/kg					0.067	0.34	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8081A	10/12/2011	3550B	DE257	1.4	1	7421-93-4	ENDRIN ALDEHYDE	0.34	ug/kg	U	U			0.13	0.34	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8081A	10/12/2011	3550B	DE257	1.4	1	76-44-8	HEPTACHLOR	0.17	ug/kg	U	U			0.061	0.17	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8081A	10/12/2011	3550B	DE257	1.4	1	8001-35-2	TOXAPHENE	6.7	ug/kg	U	U			3.8	6.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8081A	10/12/2011	3550B	DE257	1.4	1	959-98-8	ENDOSULFAN I	0.17	ug/kg	U	U			0.044	0.17	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8082	10/20/2011	3550B	DE257	1.4	1	11096-82-5	Aroclor 1260	1.2	ug/kg	J	J	J	Z	0.40	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8082	10/20/2011	3550B	DE257	1.4	1	11097-69-1	Aroclor 1254	2	ug/kg					0.33	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8082	10/20/2011	3550B	DE257	1.4	1	11100-14-4	Aroclor 1268	1.7	ug/kg	U	U			0.33	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8082	10/20/2011	3550B	DE257	1.4	1	11104-28-2	Aroclor 1221	1.7	ug/kg	U	U			0.33	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8082	10/20/2011	3550B	DE257	1.4	1	11126-42-4	Aroclor 5460	3.1	ug/kg	J	J	J	Z	1.0	3.3	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8082	10/20/2011	3550B	DE257	1.4	1	11141-16-5	Aroclor 1232	1.7	ug/kg	U	U			0.33	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8082	10/20/2011	3550B	DE257	1.4	1	12642-23-8	Aroclor 5442	3.3	ug/kg	U	U			1.0	3.3	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8082	10/20/2011	3550B	DE257	1.4	1	12672-29-6	Aroclor 1248	1.7	ug/kg	U	U			0.33	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8082	10/20/2011	3550B	DE257	1.4	1	12674-11-2	Aroclor 1016	1.7	ug/kg	U	U			0.33	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8082	10/20/2011	3550B	DE257	1.4	1	37324-23-5	Aroclor 1262	1.7	ug/kg	U	U			0.33	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8082	10/20/2011	3550B	DE257	1.4	1	53469-21-9	Aroclor 1242	1.7	ug/kg	U	U			0.33	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8082	10/20/2011	3550B	DE257	1.4	1	63496-31-1	Aroclor 5432	3.3	ug/kg	U	U			1.0	3.3	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8151A	10/11/2011	3550B	DE257	1.4	5	94-82-6	2,4-DB	56	ug/kg	U	U			56	56	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8151A	10/8/2011	3550B	DE257	1.4	1	120-36-5	DICHLOROPROP	1.7	ug/kg	U	U			0.81	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8151A	10/8/2011	3550B	DE257	1.4	1	1918-00-9	DICAMBA	1.2	ug/kg	U	U			0.40	1.2	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8151A	10/8/2011	3550B	DE257	1.4	1	75-99-0	DALAPON	9.1	ug/kg	U	U			4.4	9.1	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8151A	10/8/2011	3550B	DE257	1.4	1	88-85-7	DINOSEB	2.4	ug/kg	U	U			0.81	2.4	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8151A	10/8/2011	3550B	DE257	1.4	1	93-65-2	MCPP	250	ug/kg	U	U			76	250	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8151A	10/8/2011	3550B	DE257	1.4	1	93-72-1	2,4,5-TP (Silvex)	0.19	ug/kg					0.076	0.17	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8151A	10/8/2011	3550B	DE257	1.4	1	93-76-5	2,4,5-T	0.32	ug/kg	U	U			0.32	0.32	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8151A	10/8/2011	3550B	DE257	1.4	1	94-74-6	MCPA	250	ug/kg	U	U			77	250	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8151A	10/8/2011	3550B	DE257	1.4	1	94-75-7	2,4-D	3.6	ug/kg	U	U			2.6	3.6	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			68	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	100-02-7	4-NITROPHENOL	510	ug/kg	U	U			170	510	6346314.284	1904884.129	-118.71241	34.22461
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	6020	9/30/2011	3050B	DE257	1.7	2	7440-22-4	SILVER	0.0461	mg/kg	J	J	J	Q, Z	0.0143	0.101	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	6020	9/30/2011	3050B	DE257	1.7	2	7440-28-0	THALLIUM	0.245	mg/kg	J		J	Q	0.0302	0.101	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	6020	9/30/2011	3050B	DE257	1.7	2	7440-36-0	ANTIMONY	0.328	mg/kg	J		J	Q	0.0745	0.201	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	6020	9/30/2011	3050B	DE257	1.7	2	7440-38-2	Arsenic	6.84	mg/kg	J		J	Q	0.0806	0.403	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	6020	9/30/2011	3050B	DE257	1.7	2	7440-41-7	BERYLLIUM	0.812	mg/kg					0.0161	0.101	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	6020	9/30/2011	3050B	DE257	1.7	2	7440-43-9	CADMIUM	0.338	mg/kg	J		J	Q	0.0443	0.101	6346297.166	1904878.731	-118.71247	34.22459

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	6020	9/30/2011	3050B	DE257	1.7	2	7440-47-3	CHROMIUM	43.4	mg/kg	J		J	Q	0.121	0.403	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	6020	9/30/2011	3050B	DE257	1.7	2	7440-48-4	COBALT	10.6	mg/kg	J		J	Q	0.0201	0.101	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	6020	9/30/2011	3050B	DE257	1.7	2	7440-50-8	COPPER	10.5	mg/kg	J		J	Q	0.0806	0.403	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	6020	9/30/2011	3050B	DE257	1.7	2	7440-62-2	VANADIUM	78.8	mg/kg					0.0222	0.101	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	6020	9/30/2011	3050B	DE257	1.7	2	7440-66-6	ZINC	80	mg/kg					0.564	3.02	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	7199	10/12/2011	Gen Prep	DE257	1.7	1	18540-29-9	HEXAVALENT CHROMIUM	1.4	mg/kg					0.20	0.99	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	7471A	9/30/2011	METHOD	DE257	1.7	1	7439-97-6	Mercury	0.0978	mg/kg	U	J	U	F	0.0069	0.0978	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8081A	10/13/2011	3550B	DE257	1.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	ug/kg	UJ	U	UJ	S	0.081	0.17	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8081A	10/13/2011	3550B	DE257	1.7	1	1031-07-8	ENDOSULFAN SULFATE	0.35	ug/kg	UJ	U	UJ	S	0.067	0.35	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8081A	10/13/2011	3550B	DE257	1.7	1	2385-85-5	MIREX	0.35	ug/kg	UJ	U	UJ	S	0.26	0.35	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8081A	10/13/2011	3550B	DE257	1.7	1	309-00-2	ALDRIN	0.17	ug/kg	UJ	U	UJ	S	0.067	0.17	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8081A	10/13/2011	3550B	DE257	1.7	1	319-84-6	ALPHA-BHC	0.17	ug/kg	UJ	U	UJ	S	0.035	0.17	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8081A	10/13/2011	3550B	DE257	1.7	1	319-85-7	BETA-BHC	0.17	ug/kg	UJ	U	UJ	S	0.061	0.17	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8081A	10/13/2011	3550B	DE257	1.7	1	319-86-8	DELTA-BHC	0.17	ug/kg	UJ	U	UJ	S	0.048	0.17	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8081A	10/13/2011	3550B	DE257	1.7	1	33213-65-9	ENDOSULFAN II	0.35	ug/kg	UJ	U	UJ	S	0.26	0.35	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8081A	10/13/2011	3550B	DE257	1.7	1	50-29-3	4,4'-DDT	2.9	ug/kg	J		J	S	0.067	0.35	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8081A	10/13/2011	3550B	DE257	1.7	1	53494-70-5	ENDRIN KETONE	0.35	ug/kg	UJ	U	UJ	S	0.067	0.35	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8081A	10/13/2011	3550B	DE257	1.7	1	57-74-9	Chlordane	4.4	ug/kg	J		J	S	0.81	3.5	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8081A	10/13/2011	3550B	DE257	1.7	1	58-89-9	gamma-BHC (Lindane)	0.17	ug/kg	UJ	U	UJ	S	0.035	0.17	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8081A	10/13/2011	3550B	DE257	1.7	1	60-57-1	DIELDRIN	0.35	ug/kg	UJ	U	UJ	S	0.23	0.35	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8081A	10/13/2011	3550B	DE257	1.7	1	72-20-8	ENDRIN	0.35	ug/kg	UJ	U	UJ	S	0.13	0.35	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8081A	10/13/2011	3550B	DE257	1.7	1	72-43-5	METHOXYCHLOR	1.7	ug/kg	UJ	U	UJ	S	0.35	1.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8081A	10/13/2011	3550B	DE257	1.7	1	72-54-8	4,4'-DDD	0.35	ug/kg	UJ	U	UJ	S	0.067	0.35	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8081A	10/13/2011	3550B	DE257	1.7	1	72-55-9	4,4'-DDE	2.2	ug/kg	J		J	S	0.067	0.35	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8081A	10/13/2011	3550B	DE257	1.7	1	7421-93-4	ENDRIN ALDEHYDE	0.99	ug/kg	J		J	S	0.067	0.35	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8081A	10/13/2011	3550B	DE257	1.7	1	76-44-8	HEPTACHLOR	0.17	ug/kg	UJ	U	UJ	S	0.061	0.17	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8081A	10/13/2011	3550B	DE257	1.7	1	8001-35-2	TOXAPHENE	18	ug/kg	UJ	U	UJ	S	18	18	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8081A	10/13/2011	3550B	DE257	1.7	1	959-98-8	ENDOSULFAN I	0.17	ug/kg	UJ	U	UJ	S	0.071	0.17	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8082	10/20/2011	3550B	DE257	1.7	1	11096-82-5	Aroclor 1260	9.3	ug/kg	J		J	S	0.40	1.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8082	10/20/2011	3550B	DE257	1.7	1	11097-69-1	Aroclor 1254	1.7	ug/kg	U	U			0.34	1.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8082	10/20/2011	3550B	DE257	1.7	1	11100-14-4	Aroclor 1268	1.7	ug/kg	U	U			0.34	1.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8082	10/20/2011	3550B	DE257	1.7	1	11104-28-2	Aroclor 1221	1.7	ug/kg	U	U			0.34	1.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8082	10/20/2011	3550B	DE257	1.7	1	11126-42-4	Aroclor 5460	5.9	ug/kg	J		J	S	1.0	3.4	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8082	10/20/2011	3550B	DE257	1.7	1	11141-16-5	Aroclor 1232	1.7	ug/kg	U	U			0.34	1.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8082	10/20/2011	3550B	DE257	1.7	1	12642-23-8	Aroclor 5442	3.4	ug/kg	U	U			1.0	3.4	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8082	10/20/2011	3550B	DE257	1.7	1	12672-29-6	Aroclor 1248	1.7	ug/kg	U	U			0.34	1.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8082	10/20/2011	3550B	DE257	1.7	1	12674-11-2	Aroclor 1016	1.7	ug/kg	U	U			0.34	1.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8082	10/20/2011	3550B	DE257	1.7	1	37324-23-5	Aroclor 1262	1.7	ug/kg	U	U			0.34	1.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8082	10/20/2011	3550B	DE257	1.7	1	53469-21-9	Aroclor 1242	1.7	ug/kg	U	U			0.34	1.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8082	10/20/2011	3550B	DE257	1.7	1	63496-31-1	Aroclor 5432	3.4	ug/kg	U	U			1.0	3.4	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8151A	10/9/2011	3550B	DE257	1.7	1	120-36-5	DICHLOROPROP	1.7	ug/kg	U	U			0.81	1.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8151A	10/9/2011	3550B	DE257	1.7	1	1918-00-9	DICAMBA	1.2	ug/kg	U	U			0.40	1.2	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8151A	10/9/2011	3550B	DE257	1.7	1	75-99-0	DALAPON	9.1	ug/kg	U	U			4.5	9.1	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8151A	10/9/2011	3550B	DE257	1.7	1	88-85-7	DINOSEB	2.4	ug/kg	U	U			0.81	2.4	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8151A	10/9/2011	3550B	DE257	1.7	1	93-65-2	MCPP	250	ug/kg	U	U			130	250	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8151A	10/9/2011	3550B	DE257	1.7	1	93-72-1	2,4,5-TP (Silvex)	0.17	ug/kg	U	U			0.085	0.17	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8151A	10/9/2011	3550B	DE257	1.7	1	93-76-5	2,4,5-T	0.17	ug/kg	U	U			0.17	0.17	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8151A	10/9/2011	3550B	DE257	1.7	1	94-74-6	MCPA	250	ug/kg	U	U			79	250	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8151A	10/9/2011	3550B	DE257	1.7	1	94-75-7	2,4-D	3.6	ug/kg	U	U			1.2	3.6	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8151A	10/9/2011	3550B	DE257	1.7	1	94-82-6	2,4-DB	8.6	ug/kg	U	U			8.6	8.6	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			68	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	100-02-7	4-NITROPHENOL	510	ug/kg	U	U			170	510	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	100-51-6	BENZYL ALCOHOL	510	ug/kg	U	U			170	510	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			34	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			34	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			68	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			34	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	108-95-2	PHENOL	170	ug/kg	U	U			17	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			34	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			340	1000	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	ug/kg	U	U			170	510	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			34	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	62-53-3	ANILINE	510	ug/kg	U	U			170	510	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	65-85-0	BENZOIC ACID	510	ug/kg	U	U			170	510	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			34	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	ug/kg	U	U			170	510	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			68	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	87-86-5	PENTACHLOROPHENOL	510	ug/kg	U	U			170	510	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6346297.166	1904878.731	-118.71247	34.22459

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	ug/kg	U	U			100	340	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	92-87-5	BENZIDINE	3400	ug/kg	U	U			1200	3400	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			34	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C	10/15/2011	3550B	DE257	1.7	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			34	170	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C SIM	10/13/2011	3550B	DE257	1.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	15	ug/kg	J	J	J	Z	6.0	18	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C SIM	10/13/2011	3550B	DE257	1.7	1	117-84-0	Di-n-octylphthalate	18	ug/kg	U	U			6.0	18	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C SIM	10/13/2011	3550B	DE257	1.7	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.33	1.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C SIM	10/13/2011	3550B	DE257	1.7	1	129-00-0	PYRENE	3.1	ug/kg					0.67	1.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C SIM	10/13/2011	3550B	DE257	1.7	1	131-11-3	Dimethylphthalate	18	ug/kg	U	U			6.0	18	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C SIM	10/13/2011	3550B	DE257	1.7	1	191-24-2	BENZO(G,H,I)PERYLENE	0.68	ug/kg	J	J	J	Z	0.67	1.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C SIM	10/13/2011	3550B	DE257	1.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	0.67	ug/kg	J	J	J	Z	0.67	1.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C SIM	10/13/2011	3550B	DE257	1.7	1	205-99-2	BENZO(B)FLUORANTHENE	13	ug/kg					0.67	1.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C SIM	10/13/2011	3550B	DE257	1.7	1	206-44-0	FLUORANTHENE	3.6	ug/kg					0.67	1.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C SIM	10/13/2011	3550B	DE257	1.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	ug/kg	U	U			0.67	1.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C SIM	10/13/2011	3550B	DE257	1.7	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.33	1.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C SIM	10/13/2011	3550B	DE257	1.7	1	218-01-9	CHRYSENE	3.5	ug/kg					0.33	1.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C SIM	10/13/2011	3550B	DE257	1.7	1	50-32-8	BENZO(A)PYRENE	2.3	ug/kg					0.67	1.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C SIM	10/13/2011	3550B	DE257	1.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1	ug/kg	J	J	J	Z	0.67	1.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C SIM	10/13/2011	3550B	DE257	1.7	1	56-55-3	BENZO(A)ANTHRACENE	1.1	ug/kg	J	J	J	Z	0.67	1.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C SIM	10/13/2011	3550B	DE257	1.7	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.67	1.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C SIM	10/13/2011	3550B	DE257	1.7	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.67	1.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C SIM	10/13/2011	3550B	DE257	1.7	1	84-66-2	Diethylphthalate	18	ug/kg	U	U			6.0	18	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C SIM	10/13/2011	3550B	DE257	1.7	1	84-74-2	Di-n-butylphthalate	18	ug/kg	U	U			6.0	18	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C SIM	10/13/2011	3550B	DE257	1.7	1	85-01-8	PHENANTHRENE	1.4	ug/kg	J	J	J	Z	0.67	1.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C SIM	10/13/2011	3550B	DE257	1.7	1	85-68-7	Butylbenzylphthalate	48	ug/kg					6.0	18	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C SIM	10/13/2011	3550B	DE257	1.7	1	86-73-7	FLUORENE	1.3	ug/kg	J	J	J	Z	0.67	1.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C SIM	10/13/2011	3550B	DE257	1.7	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C SIM	10/13/2011	3550B	DE257	1.7	1	91-20-3	NAPHTHALENE	0.95	ug/kg	J	J	J	Z	0.67	1.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	8270C SIM	10/13/2011	3550B	DE257	1.7	1	91-57-6	2-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	9045M	10/12/2011	Gen Prep	DE257	1.7	1	pH	PH	6.27	pH unit					0.0100	0.0100	6346297.166	1904878.731	-118.71247	34.22459
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	300.0	10/14/2011	METHOD	DE257	4.5	1	16984-48-8	FLUORIDE	3.1	mg/kg					0.83	1.0	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	314.0	10/7/2011	METHOD	DE257	4.5	1	14797-73-0	PERCHLORATE	31.4	ug/kg	U	U			9.4	31.4	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	6010B	10/12/2011	3050B	DE257	4.5	2	7439-89-6	IRON	34900	mg/kg					5.41	41.5	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	6010B	10/11/2011	3050B	DE257	4.5	1	7429-90-5	ALUMINUM	30500	mg/kg					6.27	20.7	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	6010B	10/11/2011	3050B	DE257	4.5	1	7439-93-2	LITHIUM	31.2	mg/kg					0.64	2.1	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	6010B	10/11/2011	3050B	DE257	4.5	1	7439-95-4	MAGNESIUM	8030	mg/kg					0.456	10.4	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	6010B	10/11/2011	3050B	DE257	4.5	1	7439-96-5	MANGANESE	344	mg/kg					0.0373	0.518	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	6010B	10/11/2011	3050B	DE257	4.5	1	7440-09-7	POTASSIUM	4150	mg/kg					11.7	51.8	6345786.051	1905214.381	-118.71417	34.2255
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	51-28-5	2,4-DINITROPHENOL	1100	ug/kg	U	U			380	1100	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	ug/kg	U	U			190	570	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	541-73-1	1,3-DICHLOROBENZENE	190	ug/kg	U	U			19	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	ug/kg	U	U			38	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	606-20-2	2,6-DINITROTOLUENE	190	ug/kg	U	U			19	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	62-53-3	ANILINE	570	ug/kg	U	U			190	570	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	ug/kg	U	U			19	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	65-85-0	BENZOIC ACID	1200	ug/kg					190	570	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	67-72-1	HEXACHLOROETHANE	190	ug/kg	U	U			19	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	ug/kg	U	U			38	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	ug/kg	U	U			190	570	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	78-59-1	ISOPHORONE	190	ug/kg	U	U			19	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	86-30-6	N-NITROSODIPHENYLAMINE	190	ug/kg	U	U			19	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	86-74-8	CARBAZOLE	190	ug/kg	U	U			19	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	87-68-3	HEXACHLOROBUTADIENE	190	ug/kg	U	U			76	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	87-86-5	PENTACHLOROPHENOL	570	ug/kg	U	U			190	570	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	ug/kg	U	U			38	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	88-74-4	2-NITROANILINE	190	ug/kg	U	U			19	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	88-75-5	2-NITROPHENOL	190	ug/kg	U	U			19	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	91-58-7	2-CHLORONAPHTHALENE	190	ug/kg	U	U			19	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	ug/kg	U	U			110	380	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	92-87-5	BENZIDINE	3800	ug/kg	UJ	U	UJ	Q	1300	3800	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	95-48-7	2-METHYLPHENOL	190	ug/kg	U	U			38	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	95-50-1	1,2-Dichlorobenzene	190	ug/kg	U	U			19	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	95-57-8	2-CHLOROPHENOL	190	ug/kg	U	U			19	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	ug/kg	U	U			38	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	98-95-3	NITROBENZENE	190	ug/kg	U	U			19	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	99-09-2	3-NITROANILINE	190	ug/kg	U	U			38	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C SIM	10/22/2011	3550B	DE271	11.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	ug/kg	U	U			6.7	20	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C SIM	10/22/2011	3550B	DE271	11.7	1	117-84-0	Di-n-octylphthalate	20	ug/kg	U	U			6.7	20	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C SIM	10/22/2011	3550B	DE271	11.7	1	120-12-7	ANTHRACENE	1.9	ug/kg	U	U			0.37	1.9	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C SIM	10/22/2011	3550B	DE271	11.7	1	129-00-0	PYRENE	1.9	ug/kg	U	U			0.74	1.9	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C SIM	10/22/2011	3550B	DE271	11.7	1	131-11-3	Dimethylphthalate	20	ug/kg	U	U			6.7	20	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C SIM	10/22/2011	3550B	DE271	11.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	ug/kg	U	U			0.74	1.9	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C SIM	10/22/2011	3550B	DE271	11.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	ug/kg	U	U			0.74	1.9	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C SIM	10/22/2011	3550B	DE271	11.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	ug/kg	U	U			0.74	1.9	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C SIM	10/22/2011	3550B	DE271	11.7	1	206-44-0	FLUORANTHENE	1.9	ug/kg	U	U			0.74	1.9	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C SIM	10/22/2011	3550B	DE271	11.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	ug/kg	U	U			0.74	1.9	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C SIM	10/22/2011	3550B	DE271	11.7	1	208-96-8	ACENAPHTHYLENE	1.9	ug/kg	U	U			0.37	1.9	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C SIM	10/22/2011	3550B	DE271	11.7	1	218-01-9	CHRYSENE	1.9	ug/kg	U	U			0.37	1.9	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C SIM	10/22/2011	3550B	DE271	11.7	1	50-32-8	BENZO(A)PYRENE	1.9	ug/kg	U	U			0.74	1.9	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C SIM	10/22/2011	3550B	DE271	11.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	ug/kg	U	U			0.74	1.9	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C SIM	10/22/2011	3550B	DE271	11.7	1	56-55-3	BENZO(A)ANTHRACENE	1.9	ug/kg	U	U			0.74	1.9	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C SIM	10/22/2011	3550B	DE271	11.7	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	ug/kg	U	U			0.74	1.9	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C SIM	10/22/2011	3550B	DE271	11.7	1	83-32-9	ACENAPHTHENE	1.9	ug/kg	U	U			0.74	1.9	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C SIM	10/22/2011	3550B	DE271	11.7	1	84-66-2	Diethylphthalate	20	ug/kg	U	U			6.7	20	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C SIM	10/22/2011	3550B	DE271	11.7	1	84-74-2	Di-n-butylphthalate	20	ug/kg	U	U			6.7	20	6346403.871	1905077.042	-118.71212	34.22514

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C SIM	10/22/2011	3550B	DE271	11.7	1	85-01-8	PHENANTHRENE	1.9	ug/kg	U	U			0.74	1.9	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C SIM	10/22/2011	3550B	DE271	11.7	1	85-68-7	Butylbenzylphthalate	20	ug/kg	U	U			6.7	20	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C SIM	10/22/2011	3550B	DE271	11.7	1	86-73-7	FLUORENE	1.9	ug/kg	U	U			0.74	1.9	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C SIM	10/22/2011	3550B	DE271	11.7	1	90-12-0	1-METHYLNAPHTHALENE	1.9	ug/kg	U	U			0.74	1.9	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C SIM	10/22/2011	3550B	DE271	11.7	1	91-20-3	NAPHTHALENE	1.9	ug/kg	U	U			0.74	1.9	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C SIM	10/22/2011	3550B	DE271	11.7	1	91-57-6	2-METHYLNAPHTHALENE	1.9	ug/kg	U	U			0.74	1.9	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	9045M	10/27/2011	Gen Prep	DE271	11.7	1	pH	PH	7.67	pH unit					0.0100	0.0100	6346403.871	1905077.042	-118.71212	34.22514
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	300.0	10/28/2011	METHOD	DE271	9.6	1	16984-48-8	FLUORIDE	1.5	mg/kg	J		J	E, Q	0.89	1.1	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	314.0	10/24/2011	METHOD	DE271	9.6	1	14797-73-0	PERCHLORATE	33.2	ug/kg	U	U			10	33.2	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	6010B	10/26/2011	3050B	DE271	9.6	1	7429-90-5	ALUMINUM	18800	mg/kg					6.37	21.1	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	6010B	10/26/2011	3050B	DE271	9.6	1	7439-89-6	IRON	23800	mg/kg					2.75	21.1	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	6010B	10/26/2011	3050B	DE271	9.6	1	7439-93-2	LITHIUM	20.4	mg/kg					0.65	2.1	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	6010B	10/26/2011	3050B	DE271	9.6	1	7439-95-4	MAGNESIUM	5530	mg/kg					0.464	10.5	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	6010B	10/26/2011	3050B	DE271	9.6	1	7439-96-5	MANGANESE	239	mg/kg					0.0379	0.527	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	6010B	10/26/2011	3050B	DE271	9.6	1	7440-09-7	POTASSIUM	2080	mg/kg					11.9	52.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	6010B	10/26/2011	3050B	DE271	9.6	1	7440-23-5	SODIUM	109	mg/kg					6.27	105	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	6010B	10/26/2011	3050B	DE271	9.6	1	7440-24-6	STRONTIUM	25.6	mg/kg					0.0263	0.527	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	6010B	10/26/2011	3050B	DE271	9.6	1	7440-31-5	TIN	10.5	mg/kg	U	J	U	B	0.337	10.5	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	6010B	10/26/2011	3050B	DE271	9.6	1	7440-42-8	BORON	5.27	mg/kg	U	U			0.379	5.27	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	6010B	10/26/2011	3050B	DE271	9.6	1	7440-67-7	Zirconium	6.73	mg/kg					0.485	5.27	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	6010B	10/26/2011	3050B	DE271	9.6	1	7440-70-2	CALCIUM	3190	mg/kg					2.63	21.1	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	6010B	10/26/2011	3050B	DE271	9.6	1	7723-14-0	PHOSPHORUS	550	mg/kg					0.369	10.5	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	6010B	10/28/2011	3050B	DE271	9.6	1	7440-32-6	TITANIUM	1040	mg/kg					0.0748	1.05	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	6020	10/24/2011	3050B	DE271	9.6	2	7439-92-1	LEAD	7.22	mg/kg	J		J	Q, E	0.0111	0.217	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	6020	10/24/2011	3050B	DE271	9.6	2	7440-02-0	NICKEL	14.6	mg/kg	J		J	E, Q	0.108	0.434	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	6020	10/24/2011	3050B	DE271	9.6	2	7440-22-4	SILVER	0.02	mg/kg	J	J	J	Q, Z	0.0154	0.108	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	6020	10/24/2011	3050B	DE271	9.6	2	7440-28-0	THALLIUM	0.226	mg/kg	J		J	Q	0.0325	0.108	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	6020	10/24/2011	3050B	DE271	9.6	2	7440-36-0	ANTIMONY	0.15	mg/kg	J	J	J	Q, Z	0.0803	0.217	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	6020	10/24/2011	3050B	DE271	9.6	2	7440-38-2	Arsenic	5.91	mg/kg	J		J	Q, E	0.0868	0.434	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	6020	10/24/2011	3050B	DE271	9.6	2	7440-41-7	BERYLLIUM	0.774	mg/kg	J		J	Q, E	0.0174	0.108	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	6020	10/24/2011	3050B	DE271	9.6	2	7440-43-9	CADMIUM	0.151	mg/kg	J		J	Q	0.0477	0.108	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	6020	10/24/2011	3050B	DE271	9.6	2	7440-47-3	CHROMIUM	41.8	mg/kg	J		J	Q, E	0.130	0.434	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	6020	10/24/2011	3050B	DE271	9.6	2	7440-48-4	COBALT	9.72	mg/kg	J		J	Q	0.0217	0.108	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	6020	10/24/2011	3050B	DE271	9.6	2	7440-50-8	COPPER	8.23	mg/kg	J		J	Q, E	0.0868	0.434	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	6020	10/24/2011	3050B	DE271	9.6	2	7440-62-2	VANADIUM	72.2	mg/kg	J		J	Q, E	0.0239	0.108	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	6020	10/24/2011	3050B	DE271	9.6	2	7440-66-6	ZINC	60.2	mg/kg					0.607	3.25	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	6020	10/24/2011	3050B	DE271	9.6	2	7782-49-2	SELENIUM	0.303	mg/kg	J	J	J	Q, Z	0.0629	0.434	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	6020	10/24/2011	3050B	DE271	9.6	2	7439-98-7	MOLYBDENUM	0.498	mg/kg	J		J	Q, E	0.0542	0.108	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	6020	10/24/2011	3050B	DE271	9.6	2	7440-39-3	BARIUM	90.8	mg/kg	J		J	E	0.115	0.434	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	7199	10/26/2011	3060A	DE271	9.6	1	18540-29-9	HEXAVALENT CHROMIUM	2.1	mg/kg					0.22	1.1	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	7471A	10/24/2011	METHOD	DE271	9.6	1	7439-97-6	Mercury	0.107	mg/kg	U	U			0.0076	0.107	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8082	10/23/2011	3550B	DE271	9.6	1	11096-82-5	Aroclor 1260	1.9	ug/kg	U	U			0.43	1.9	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8082	10/23/2011	3550B	DE271	9.6	1	11097-69-1	Aroclor 1254	1.9	ug/kg	U	U			0.36	1.9	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8082	10/23/2011	3550B	DE271	9.6	1	11100-14-4	Aroclor 1268	1.9	ug/kg	U	U			0.36	1.9	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8082	10/23/2011	3550B	DE271	9.6	1	11104-28-2	Aroclor 1221	1.9	ug/kg	U	U			0.36	1.9	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8082	10/23/2011	3550B	DE271	9.6	1	11126-42-4	Aroclor 5460	3.6	ug/kg	U	U			1.1	3.6	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8082	10/23/2011	3550B	DE271	9.6	1	11141-16-5	Aroclor 1232	1.9	ug/kg	U	U			0.36	1.9	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8082	10/23/2011	3550B	DE271	9.6	1	12642-23-8	Aroclor 5442	3.6	ug/kg	U	U			1.1	3.6	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8082	10/23/2011	3550B	DE271	9.6	1	12672-29-6	Aroclor 1248	1.9	ug/kg	U	U			0.36	1.9	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8082	10/23/2011	3550B	DE271	9.6	1	12674-11-2	Aroclor 1016	1.9	ug/kg	U	U			0.36	1.9	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8082	10/23/2011	3550B	DE271	9.6	1	37324-23-5	Aroclor 1262	1.9	ug/kg	U	U			0.36	1.9	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8082	10/23/2011	3550B	DE271	9.6	1	53469-21-9	Aroclor 1242	1.9	ug/kg	U	U			0.36	1.9	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8082	10/23/2011	3550B	DE271	9.6	1	63496-31-1	Aroclor 5432	3.6	ug/kg	U	U			1.1	3.6	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	100-01-6	4-NITROANILINE	180	ug/kg	U	U			74	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	100-02-7	4-NITROPHENOL	550	ug/kg	U	U			180	550	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	100-51-6	BENZYL ALCOHOL	550	ug/kg	U	U			180	550	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	ug/kg	U	U			18	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	105-67-9	2,4-DIMETHYLPHENOL	180	ug/kg	U	U			37	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	106-44-5	4-METHYLPHENOL	180	ug/kg	U	U			37	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	106-46-7	1,4-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	106-47-8	4-CHLOROANILINE	180	ug/kg	U	U			74	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	108-68-9	3,5-Dimethylphenol	180	ug/kg	U	U			37	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	108-95-2	PHENOL	180	ug/kg	U	U			18	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	ug/kg	U	U			18	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	ug/kg	U	U			18	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	118-74-1	HEXACHLOROBENZENE	180	ug/kg	U	U			18	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	120-82-1	1,2,4-Trichlorobenzene	180	ug/kg	U	U			18	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	120-83-2	2,4-DICHLOROPHENOL	180	ug/kg	U	U			18	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	121-14-2	2,4-DINITROTOLUENE	180	ug/kg	U	U			37	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	ug/kg	U	U			18	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	132-64-9	DIBENZOFURAN	180	ug/kg	U	U			18	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	ug/kg	U	U			18	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	51-28-5	2,4-DINITROPHENOL	1100	ug/kg	U	U			370	1100	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	550	ug/kg	U	U			180	550	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	541-73-1	1,3-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	ug/kg	U	U			37	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	606-20-2	2,6-DINITROTOLUENE	180	ug/kg	U	U			18	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	62-53-3	ANILINE	550	ug/kg	U	U			180	550	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	ug/kg	U	U			18	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	65-85-0	BENZOIC ACID	390	ug/kg	J	J	J	Z	180	550	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	67-72-1	HEXACHLOROETHANE	180	ug/kg	U	U			18	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	ug/kg	U	U			37	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	550	ug/kg	U	U			180	550	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	78-59-1	ISOPHORONE	180	ug/kg	U	U			18	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	86-30-6	N-NITROSODIPHENYLAMINE	180	ug/kg	U	U			18	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	86-74-8	CARBAZOLE	180	ug/kg	U	U			18	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	87-68-3	HEXACHLOROBUTADIENE	180	ug/kg	U	U			74	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	87-86-5	PENTACHLOROPHENOL	550	ug/kg	U	U			180	550	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	ug/kg	U	U			37	180	6346426.249	1905021.324	-118.71205	34.22499

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	88-74-4	2-NITROANILINE	180	ug/kg	U	U			18	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	88-75-5	2-NITROPHENOL	180	ug/kg	U	U			18	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	91-58-7	2-CHLORONAPHTHALENE	180	ug/kg	U	U			18	180	6346426.249	1905021.324	-118.71205	34.22499
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	6020	11/29/2011	3050B	DE285	8.3	2	7440-22-4	SILVER	0.0265	mg/kg	J	J	J	Z	0.0153	0.108	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	6020	11/29/2011	3050B	DE285	8.3	2	7440-28-0	THALLIUM	0.381	mg/kg					0.0324	0.108	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	6020	11/29/2011	3050B	DE285	8.3	2	7440-36-0	ANTIMONY	0.0902	mg/kg	J	J	J	Z	0.0799	0.216	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	6020	11/29/2011	3050B	DE285	8.3	2	7440-38-2	Arsenic	4.67	mg/kg					0.0864	0.432	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	6020	11/29/2011	3050B	DE285	8.3	2	7440-41-7	BERYLLIUM	0.719	mg/kg					0.0173	0.108	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	6020	11/29/2011	3050B	DE285	8.3	2	7440-43-9	CADMIUM	0.143	mg/kg					0.0475	0.108	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	6020	11/29/2011	3050B	DE285	8.3	2	7440-47-3	CHROMIUM	31.3	mg/kg					0.130	0.432	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	6020	11/29/2011	3050B	DE285	8.3	2	7440-48-4	COBALT	8.82	mg/kg					0.0216	0.108	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	6020	11/29/2011	3050B	DE285	8.3	2	7440-50-8	COPPER	16.3	mg/kg					0.0864	0.432	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	6020	11/29/2011	3050B	DE285	8.3	2	7440-62-2	VANADIUM	59.8	mg/kg					0.0238	0.108	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	6020	11/29/2011	3050B	DE285	8.3	2	7440-66-6	ZINC	80.5	mg/kg					0.605	3.24	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	7199	11/19/2011	3060A	DE285	8.3	1	18540-29-9	HEXAVALENT CHROMIUM	0.28	mg/kg	J	J	J	Z	0.22	1.1	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	7471A	11/22/2011	METHOD	DE285	8.3	1	7439-97-6	Mercury	0.105	mg/kg	U	U			0.0074	0.105	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8082	11/30/2011	3550B	DE285	8.3	1	11096-82-5	Aroclor 1260	1.8	ug/kg	U	U			0.42	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8082	11/30/2011	3550B	DE285	8.3	1	11097-69-1	Aroclor 1254	9.8	ug/kg	J		J	S	0.36	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8082	11/30/2011	3550B	DE285	8.3	1	11100-14-4	Aroclor 1268	1.8	ug/kg	U	U			0.36	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8082	11/30/2011	3550B	DE285	8.3	1	11104-28-2	Aroclor 1221	1.8	ug/kg	U	U			0.36	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8082	11/30/2011	3550B	DE285	8.3	1	11126-42-4	Aroclor 5460	3.6	ug/kg	UJ	U	UJ	E	1.1	3.6	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8082	11/30/2011	3550B	DE285	8.3	1	11141-16-5	Aroclor 1232	1.8	ug/kg	U	U			0.36	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8082	11/30/2011	3550B	DE285	8.3	1	12642-23-8	Aroclor 5442	3.6	ug/kg	UJ	U	UJ	E	1.1	3.6	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8082	11/30/2011	3550B	DE285	8.3	1	12672-29-6	Aroclor 1248	1.8	ug/kg	U	U			0.36	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8082	11/30/2011	3550B	DE285	8.3	1	12674-11-2	Aroclor 1016	1.8	ug/kg	U	U			0.36	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8082	11/30/2011	3550B	DE285	8.3	1	37324-23-5	Aroclor 1262	1.8	ug/kg	U	U			0.36	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8082	11/30/2011	3550B	DE285	8.3	1	53469-21-9	Aroclor 1242	1.8	ug/kg	U	U			0.36	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8082	11/30/2011	3550B	DE285	8.3	1	63496-31-1	Aroclor 5432	3.6	ug/kg	UJ	U	UJ	E	1.1	3.6	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	100-01-6	4-NITROANILINE	180	ug/kg	U	U			72	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	100-02-7	4-NITROPHENOL	540	ug/kg	U	U			180	540	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	100-51-6	BENZYL ALCOHOL	540	ug/kg	U	U			180	540	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	ug/kg	U	U			18	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	105-67-9	2,4-DIMETHYLPHENOL	180	ug/kg	U	U			36	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	106-44-5	4-METHYLPHENOL	180	ug/kg	U	U			36	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	106-46-7	1,4-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	106-47-8	4-CHLOROANILINE	180	ug/kg	U	U			72	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	108-68-9	3,5-Dimethylphenol	180	ug/kg	U	U			36	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	108-95-2	PHENOL	180	ug/kg	U	U			18	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	ug/kg	U	U			18	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	ug/kg	U	U			18	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	118-74-1	HEXACHLOROBENZENE	180	ug/kg	U	U			18	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	120-82-1	1,2,4-Trichlorobenzene	180	ug/kg	U	U			18	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	120-83-2	2,4-DICHLOROPHENOL	180	ug/kg	U	U			18	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	121-14-2	2,4-DINITROTOLUENE	180	ug/kg	U	U			36	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	ug/kg	U	U			18	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	132-64-9	DIBENZOFURAN	180	ug/kg	U	U			18	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	ug/kg	U	U			18	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	51-28-5	2,4-DINITROPHENOL	1100	ug/kg	U	U			360	1100	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	ug/kg	U	U			180	540	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	541-73-1	1,3-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	ug/kg	U	U			36	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	606-20-2	2,6-DINITROTOLUENE	180	ug/kg	U	U			18	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	62-53-3	ANILINE	540	ug/kg	U	U			180	540	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	ug/kg	U	U			18	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	65-85-0	BENZOIC ACID	540	ug/kg	U	U			180	540	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	67-72-1	HEXACHLOROETHANE	180	ug/kg	U	U			18	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	ug/kg	U	U			36	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	ug/kg	U	U			180	540	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	78-59-1	ISOPHORONE	180	ug/kg	U	U			18	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	86-30-6	N-NITROSODIPHENYLAMINE	180	ug/kg	U	U			18	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	86-74-8	CARBAZOLE	180	ug/kg	U	U			18	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	87-68-3	HEXACHLOROBUTADIENE	180	ug/kg	U	U			72	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	87-86-5	PENTACHLOROPHENOL	540	ug/kg	U	U			180	540	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	ug/kg	U	U			36	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	88-74-4	2-NITROANILINE	180	ug/kg	U	U			18	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	88-75-5	2-NITROPHENOL	180	ug/kg	U	U			18	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	91-58-7	2-CHLORONAPHTHALENE	180	ug/kg	U	U			18	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	ug/kg	U	U			110	360	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	92-87-5	BENZIDINE	3600	ug/kg	U	U			1300	3600	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	95-48-7	2-METHYLPHENOL	180	ug/kg	U	U			36	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	95-50-1	1,2-Dichlorobenzene	180	ug/kg	U	U			18	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	95-57-8	2-CHLOROPHENOL	180	ug/kg	U	U			18	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	ug/kg	U	U			36	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	98-95-3	NITROBENZENE	180	ug/kg	U	U			18	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C	12/2/2011	3550B	DE285	8.3	1	99-09-2	3-NITROANILINE	180	ug/kg	U	U			36	180	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C SIM	12/2/2011	3550B	DE285	8.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	7.5	ug/kg	J	J	J	Z	6.4	19	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C SIM	12/2/2011	3550B	DE285	8.3	1	117-84-0	Di-n-octylphthalate	19	ug/kg	U	U			6.4	19	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C SIM	12/2/2011	3550B	DE285	8.3	1	120-12-7	ANTHRACENE	1.8	ug/kg	U	U			0.36	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C SIM	12/2/2011	3550B	DE285	8.3	1	129-00-0	PYRENE	1.8	ug/kg	U	U			0.72	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C SIM	12/2/2011	3550B	DE285	8.3	1	131-11-3	Dimethylphthalate	19	ug/kg	U	U			6.4	19	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C SIM	12/2/2011	3550B	DE285	8.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	ug/kg	U	U			0.72	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C SIM	12/2/2011	3550B	DE285	8.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	ug/kg	U	U			0.72	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C SIM	12/2/2011	3550B	DE285	8.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	ug/kg	U	U			0.72	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C SIM	12/2/2011	3550B	DE285	8.3	1	206-44-0	FLUORANTHENE	1.8	ug/kg	U	U			0.72	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C SIM	12/2/2011	3550B	DE285	8.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	ug/kg	U	U			0.72	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C SIM	12/2/2011	3550B	DE285	8.3	1	208-96-8	ACENAPHTHYLENE	1.8	ug/kg	U	U			0.36	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C SIM	12/2/2011	3550B	DE285	8.3	1	218-01-9	CHRYSENE	1.8	ug/kg	U	U			0.36	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C SIM	12/2/2011	3550B	DE285	8.3	1	50-32-8	BENZO(A)PYRENE	1.8	ug/kg	U	U			0.72	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C SIM	12/2/2011	3550B	DE285	8.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	ug/kg	U	U			0.72	1.8	6344979.414	1905049.016	-118.71683	34.22503

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C SIM	12/2/2011	3550B	DE285	8.3	1	56-55-3	BENZO(A)ANTHRACENE	1.8	ug/kg	U	U			0.72	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C SIM	12/2/2011	3550B	DE285	8.3	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	ug/kg	U	U			0.72	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C SIM	12/2/2011	3550B	DE285	8.3	1	83-32-9	ACENAPHTHENE	1.8	ug/kg	U	U			0.72	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C SIM	12/2/2011	3550B	DE285	8.3	1	84-66-2	Diethylphthalate	19	ug/kg	U	U			6.4	19	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C SIM	12/2/2011	3550B	DE285	8.3	1	84-74-2	Di-n-butylphthalate	19	ug/kg	U	U			6.4	19	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C SIM	12/2/2011	3550B	DE285	8.3	1	85-01-8	PHENANTHRENE	1.8	ug/kg	U	U			0.72	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C SIM	12/2/2011	3550B	DE285	8.3	1	85-68-7	Butylbenzylphthalate	12	ug/kg	J	J	J	Z	6.4	19	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C SIM	12/2/2011	3550B	DE285	8.3	1	86-73-7	FLUORENE	1.8	ug/kg	U	U			0.72	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C SIM	12/2/2011	3550B	DE285	8.3	1	90-12-0	1-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.72	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C SIM	12/2/2011	3550B	DE285	8.3	1	91-20-3	NAPHTHALENE	1.8	ug/kg	U	U			0.72	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	8270C SIM	12/2/2011	3550B	DE285	8.3	1	91-57-6	2-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.72	1.8	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	9045M	11/15/2011	Gen Prep	DE285	8.3	1	pH	PH	6.84	pH unit					0.0100	0.0100	6344979.414	1905049.016	-118.71683	34.22503
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	160.3M	10/5/2011	Gen Prep	DE256	2.7	1	MOIST	MOISTURE	2.7	%					0.50	0.50	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	300.0	10/7/2011	METHOD	DE256	2.7	1	16984-48-8	FLUORIDE	2.1	mg/kg	J		J	Q	0.84	1.0	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	314.0	10/6/2011	METHOD	DE256	2.7	1	14797-73-0	PERCHLORATE	30.8	ug/kg	U	U			9.2	30.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	6010B	10/11/2011	3050B	DE256	2.7	1	7429-90-5	ALUMINUM	21900	mg/kg					5.98	19.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	6010B	10/12/2011	3050B	DE256	2.7	1	7440-32-6	TITANIUM	1200	mg/kg					0.0708	0.998	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	6010B	10/10/2011	3050B	DE256	2.7	1	7439-89-6	IRON	25900	mg/kg					2.58	19.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	6010B	10/10/2011	3050B	DE256	2.7	1	7439-93-2	LITHIUM	24.3	mg/kg					0.61	2.0	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	6010B	10/10/2011	3050B	DE256	2.7	1	7439-95-4	MAGNESIUM	6260	mg/kg					0.435	9.88	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	6010B	10/10/2011	3050B	DE256	2.7	1	7439-96-5	MANGANESE	337	mg/kg					0.0356	0.494	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	6010B	10/10/2011	3050B	DE256	2.7	1	7440-09-7	POTASSIUM	5520	mg/kg					11.2	49.4	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	6010B	10/10/2011	3050B	DE256	2.7	1	7440-23-5	SODIUM	85.8	mg/kg	J	J	J	Z	5.88	98.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	6010B	10/10/2011	3050B	DE256	2.7	1	7440-24-6	STRONTIUM	41.1	mg/kg	J		J	E	0.0247	0.494	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	6010B	10/10/2011	3050B	DE256	2.7	1	7440-31-5	TIN	9.88	mg/kg	U	J	U	B	0.316	9.88	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	6010B	10/10/2011	3050B	DE256	2.7	1	7440-42-8	BORON	13.6	mg/kg					0.356	4.94	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	6010B	10/10/2011	3050B	DE256	2.7	1	7440-67-7	Zirconium	4.84	mg/kg	J	J	J	Z	0.455	4.94	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	6010B	10/10/2011	3050B	DE256	2.7	1	7440-70-2	CALCIUM	14300	mg/kg	J		J	E	2.47	19.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	6010B	10/10/2011	3050B	DE256	2.7	1	7723-14-0	PHOSPHORUS	586	mg/kg					0.346	9.88	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	6020	9/29/2011	3050B	DE256	2.7	2	7782-49-2	SELENIUM	0.292	mg/kg	J	J	J	Z	0.0584	0.403	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	6020	9/29/2011	3050B	DE256	2.7	2	7439-98-7	MOLYBDENUM	0.41	mg/kg					0.0504	0.101	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	6020	9/29/2011	3050B	DE256	2.7	2	7440-39-3	BARIUM	92	mg/kg					0.107	0.403	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	6020	9/29/2011	3050B	DE256	2.7	2	7439-92-1	LEAD	8.57	mg/kg					0.0103	0.202	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	6020	9/29/2011	3050B	DE256	2.7	2	7440-02-0	NICKEL	14.6	mg/kg					0.101	0.403	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	6020	9/29/2011	3050B	DE256	2.7	2	7440-22-4	SILVER	0.0234	mg/kg	J	J	J	Z	0.0143	0.101	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	6020	9/29/2011	3050B	DE256	2.7	2	7440-28-0	THALLIUM	0.269	mg/kg					0.0302	0.101	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	6020	9/29/2011	3050B	DE256	2.7	2	7440-36-0	ANTIMONY	0.122	mg/kg	J	J	J	Q, Z	0.0746	0.202	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	6020	9/29/2011	3050B	DE256	2.7	2	7440-38-2	Arsenic	4.65	mg/kg					0.0806	0.403	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	6020	9/29/2011	3050B	DE256	2.7	2	7440-41-7	BERYLLIUM	0.58	mg/kg					0.0161	0.101	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	6020	9/29/2011	3050B	DE256	2.7	2	7440-43-9	CADMIUM	0.237	mg/kg					0.0443	0.101	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	6020	9/29/2011	3050B	DE256	2.7	2	7440-47-3	CHROMIUM	29.8	mg/kg					0.121	0.403	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	6020	9/29/2011	3050B	DE256	2.7	2	7440-48-4	COBALT	8.3	mg/kg					0.0202	0.101	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	6020	9/29/2011	3050B	DE256	2.7	2	7440-50-8	COPPER	11.6	mg/kg					0.0806	0.403	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	6020	9/29/2011	3050B	DE256	2.7	2	7440-62-2	VANADIUM	53.6	mg/kg					0.0222	0.101	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	6020	9/29/2011	3050B	DE256	2.7	2	7440-66-6	ZINC	61.1	mg/kg					0.564	3.02	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	7199	10/8/2011	3060A	DE256	2.7	1	18540-29-9	HEXAVALENT CHROMIUM	1	mg/kg	U	U			0.21	1.0	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	7471A	9/29/2011	METHOD	DE256	2.7	1	7439-97-6	Mercury	0.0877	mg/kg	J	J	J	Z	0.0069	0.0977	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8081A	10/12/2011	3550B	DE256	2.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	ug/kg	U	U			0.035	0.17	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8081A	10/12/2011	3550B	DE256	2.7	1	1031-07-8	ENDOSULFAN SULFATE	0.35	ug/kg	U	U			0.067	0.35	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8081A	10/12/2011	3550B	DE256	2.7	1	2385-85-5	MIREX	0.35	ug/kg	U	U			0.067	0.35	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8081A	10/12/2011	3550B	DE256	2.7	1	309-00-2	ALDRIN	0.17	ug/kg	U	U			0.067	0.17	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8081A	10/12/2011	3550B	DE256	2.7	1	319-84-6	ALPHA-BHC	0.17	ug/kg	U	U			0.035	0.17	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8081A	10/12/2011	3550B	DE256	2.7	1	319-85-7	BETA-BHC	0.17	ug/kg	U	U			0.061	0.17	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8081A	10/12/2011	3550B	DE256	2.7	1	319-86-8	DELTA-BHC	0.17	ug/kg	U	U			0.037	0.17	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438640	LL	1613B	10/25/2011	METHOD	DX149	8.4	1	1746-01-6	2,3,7,8-TCDD	1.08	ng/kg	U	U			0.0444	1.08	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438640	LL	1613B	10/25/2011	METHOD	DX149	8.4	1	19408-74-3	1,2,3,7,8,9-HXCDD	5.38	ng/kg	U	JBQ	U	B	0.0236	5.38	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438640	LL	1613B	10/25/2011	METHOD	DX149	8.4	1	3268-87-9	OCDD	10.8	ng/kg	U	JB	U	B	0.0271	10.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438640	LL	1613B	10/25/2011	METHOD	DX149	8.4	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.38	ng/kg	U	JBQ	U	B	0.0314	5.38	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438640	LL	1613B	10/25/2011	METHOD	DX149	8.4	1	39001-02-0	OCDF	10.8	ng/kg	U	JBQ	U	B	0.0406	10.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438640	LL	1613B	10/25/2011	METHOD	DX149	8.4	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.38	ng/kg	U	JBQ	U	B	0.0246	5.38	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438640	LL	1613B	10/25/2011	METHOD	DX149	8.4	1	40321-76-4	1,2,3,7,8-PECDD	5.38	ng/kg	U	U			0.0398	5.38	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438640	LL	1613B	10/25/2011	METHOD	DX149	8.4	1	51207-31-9	2,3,7,8-TCDF	1.08	ng/kg	U	U			0.0293	1.08	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438640	LL	1613B	10/25/2011	METHOD	DX149	8.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.38	ng/kg	U	JBQ	U	B	0.0205	5.38	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438640	LL	1613B	10/25/2011	METHOD	DX149	8.4	1	57117-31-4	2,3,4,7,8-PECDF	5.38	ng/kg	U	JBQ	U	B	0.0174	5.38	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438640	LL	1613B	10/25/2011	METHOD	DX149	8.4	1	57117-41-6	1,2,3,7,8-PECDF	5.38	ng/kg	U	JBQ	U	B	0.0175	5.38	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438640	LL	1613B	10/25/2011	METHOD	DX149	8.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.38	ng/kg	U	JBQ	U	B	0.0169	5.38	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438640	LL	1613B	10/25/2011	METHOD	DX149	8.4	1	57653-85-7	1,2,3,6,7,8-HXCDD	5.38	ng/kg	U	U			0.0241	5.38	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438640	LL	1613B	10/25/2011	METHOD	DX149	8.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.38	ng/kg	U	U			0.0146	5.38	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438640	LL	1613B	10/25/2011	METHOD	DX149	8.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.38	ng/kg	U	JBQ	U	B	0.0140	5.38	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438640	LL	1613B	10/25/2011	METHOD	DX149	8.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.38	ng/kg	U	U			0.0182	5.38	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438640	LL	1613B	10/25/2011	METHOD	DX149	8.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.38	ng/kg	U	JBQ	U	B	0.0167	5.38	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438641	LL	1613B	10/25/2011	METHOD	DX149	7.3	1	1746-01-6	2,3,7,8-TCDD	1.04	ng/kg	U	U			0.0447	1.04	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438641	LL	1613B	10/25/2011	METHOD	DX149	7.3	1	19408-74-3	1,2,3,7,8,9-HXCDD	5.22	ng/kg	U	JBQ	U	B	0.0288	5.22	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438641	LL	1613B	10/25/2011	METHOD	DX149	7.3	1	3268-87-9	OCDD	10.4	ng/kg	U	JB	U	B	0.0296	10.4	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438641	LL	1613B	10/25/2011	METHOD	DX149	7.3	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.22	ng/kg	U	JBQ	U	B	0.0263	5.22	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438641	LL	1613B	10/25/2011	METHOD	DX149	7.3	1	39001-02-0	OCDF	10.4	ng/kg	U	JBQ	U	B	0.0351	10.4	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438641	LL	1613B	10/25/2011	METHOD	DX149	7.3	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.22	ng/kg	U	U			0.0276	5.22	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438641	LL	1613B	10/25/2011	METHOD	DX149	7.3	1	40321-76-4	1,2,3,7,8-PECDD	5.22	ng/kg	U	JBQ	U	B	0.0352	5.22	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438641	LL	1613B	10/25/2011	METHOD	DX149	7.3	1	51207-31-9	2,3,7,8-TCDF	1.04	ng/kg	U	U			0.0289	1.04	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438641	LL	1613B	10/25/2011	METHOD	DX149	7.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.22	ng/kg	U	JBQ	U	B	0.0198	5.22	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438641	LL	1613B	10/25/2011	METHOD	DX149	7.3	1	57117-31-4	2,3,4,7,8-PECDF	5.22	ng/kg	U	JBQ	U	B	0.0172	5.22	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438641	LL	1613B	10/25/2011	METHOD	DX149	7.3	1	57117-41-6	1,2,3,7,8-PECDF	5.22	ng/kg	U	JBQ	U	B	0.0188	5.22	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438641	LL	1613B	10/25/2011	METHOD	DX149	7.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.22	ng/kg	U	JBQ	U	B	0.0166	5.22	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438641	LL	1613B	10/25/2011	METHOD	DX149	7.3	1	57653-85-7	1,2,3,6,7,8-HXCDD	5.22	ng/kg	U	U			0.0290	5.22	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438641	LL	1613B	10/25/2011	METHOD	DX149	7.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.22	ng/kg	U	JBQ	U	B	0.0161	5.22	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438641	LL	1613B	10/25/2011	METHOD	DX149	7.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.22	ng/kg	U	JBQ	U	B	0.0145	5.22	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438641	LL	1613B	10/25/2011	METHOD	DX149	7.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.22	ng/kg	U	JB	U	B	0.0187	5.22	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438641	LL	1613B	10/25/2011	METHOD	DX149	7.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.22	ng/kg	U	JBQ	U	B	0.0201	5.22	6345998.92	1905044.674	-118.71346	34.22504
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439949	LL	160.3M	10/25/2011	Gen Prep	DX151	8.6	1	MOIST	MOISTURE	8.6	%					0.50	0.50	6345702.056	1905432.97	-118.71445	34.2261

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439949	LL	1613B	10/30/2011	METHOD	DX151	8.6	1	1746-01-6	2,3,7,8-TCDD	1.08	ng/kg	U	U			0.0260	1.08	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439949	LL	1613B	10/30/2011	METHOD	DX151	8.6	1	19408-74-3	1,2,3,7,8,9-HXCDD	5.42	ng/kg	U	JB	U	B	0.0178	5.42	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439949	LL	1613B	10/30/2011	METHOD	DX151	8.6	1	3268-87-9	OCDD	10.8	ng/kg	U	JB	U	B	0.0309	10.8	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439949	LL	1613B	10/30/2011	METHOD	DX151	8.6	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.42	ng/kg	U	JBQ	U	B	0.0257	5.42	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439949	LL	1613B	10/30/2011	METHOD	DX151	8.6	1	39001-02-0	OCDF	10.8	ng/kg	U	JB	U	B	0.0242	10.8	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439949	LL	1613B	10/30/2011	METHOD	DX151	8.6	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.0298	ng/kg	J	J	J	Z	0.0181	5.42	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439949	LL	1613B	10/30/2011	METHOD	DX151	8.6	1	40321-76-4	1,2,3,7,8-PECDD	0.0475	ng/kg	J	JQ	J	Z	0.0257	5.42	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439949	LL	1613B	10/30/2011	METHOD	DX151	8.6	1	51207-31-9	2,3,7,8-TCDF	1.08	ng/kg	U	U			0.0208	1.08	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439949	LL	1613B	10/30/2011	METHOD	DX151	8.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.42	ng/kg	U	JBQ	U	B	0.0149	5.42	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439949	LL	1613B	10/30/2011	METHOD	DX151	8.6	1	57117-31-4	2,3,4,7,8-PECDF	5.42	ng/kg	U	JB	U	B	0.0142	5.42	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439949	LL	1613B	10/30/2011	METHOD	DX151	8.6	1	57117-41-6	1,2,3,7,8-PECDF	5.42	ng/kg	U	JBQ	U	B	0.0151	5.42	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439949	LL	1613B	10/30/2011	METHOD	DX151	8.6	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.42	ng/kg	U	JB	U	B	0.0125	5.42	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439949	LL	1613B	10/30/2011	METHOD	DX151	8.6	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.0385	ng/kg	J	JQ	J	Z	0.0199	5.42	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439949	LL	1613B	10/30/2011	METHOD	DX151	8.6	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.42	ng/kg	U	JBQ	U	B	0.0114	5.42	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439949	LL	1613B	10/30/2011	METHOD	DX151	8.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.42	ng/kg	U	JBQ	U	B	0.0111	5.42	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439949	LL	1613B	10/30/2011	METHOD	DX151	8.6	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.42	ng/kg	U	JBQ	U	B	0.0146	5.42	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439949	LL	1613B	10/30/2011	METHOD	DX151	8.6	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.42	ng/kg	U	JBQ	U	B	0.0120	5.42	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	300.0	10/27/2011	METHOD	DE270	8.6	1	16984-48-8	FLUORIDE	1.5	mg/kg	J		J	Q	0.89	1.1	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	314.0	10/24/2011	METHOD	DE270	8.6	1	14797-73-0	PERCHLORATE	32.8	ug/kg	U	U			9.8	32.8	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6010B	10/27/2011	3050B	DE270	8.6	5	7439-89-6	IRON	30900	mg/kg					13.7	105	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6010B	10/31/2011	3050B	DE270	8.6	1	7440-32-6	TITANIUM	1480	mg/kg					0.0754	1.06	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6010B	10/26/2011	3050B	DE270	8.6	1	7429-90-5	ALUMINUM	28100	mg/kg					6.36	21.0	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6010B	10/26/2011	3050B	DE270	8.6	1	7439-93-2	LITHIUM	38.6	mg/kg					0.65	2.1	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6010B	10/26/2011	3050B	DE270	8.6	1	7439-95-4	MAGNESIUM	8820	mg/kg					0.463	10.5	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6010B	10/26/2011	3050B	DE270	8.6	1	7439-96-5	MANGANESE	227	mg/kg					0.0379	0.526	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6010B	10/26/2011	3050B	DE270	8.6	1	7440-09-7	POTASSIUM	4320	mg/kg					11.9	52.6	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6010B	10/26/2011	3050B	DE270	8.6	1	7440-23-5	SODIUM	145	mg/kg					6.26	105	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6010B	10/26/2011	3050B	DE270	8.6	1	7440-24-6	STRONTIUM	91	mg/kg					0.0263	0.526	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6010B	10/26/2011	3050B	DE270	8.6	1	7440-31-5	TIN	10.5	mg/kg	U	J	U	B	0.337	10.5	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6010B	10/26/2011	3050B	DE270	8.6	1	7440-42-8	BORON	4.03	mg/kg	J	J	J	Z	0.379	5.26	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6010B	10/26/2011	3050B	DE270	8.6	1	7440-67-7	Zirconium	4.05	mg/kg	J	J	J	Z	0.484	5.26	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6010B	10/26/2011	3050B	DE270	8.6	1	7440-70-2	CALCIUM	25000	mg/kg	J		J	E	2.63	21.0	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6010B	10/26/2011	3050B	DE270	8.6	1	7723-14-0	PHOSPHORUS	469	mg/kg	J		J	Q	0.368	10.5	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6020	10/20/2011	3050B	DE270	8.6	2	7782-49-2	SELENIUM	0.294	mg/kg	J	J	J	Z	0.0604	0.417	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6020	10/20/2011	3050B	DE270	8.6	2	7439-98-7	MOLYBDENUM	0.235	mg/kg					0.0521	0.104	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6020	10/20/2011	3050B	DE270	8.6	2	7440-39-3	BARIUM	143	mg/kg					0.110	0.417	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6020	10/20/2011	3050B	DE270	8.6	2	7439-92-1	LEAD	10.1	mg/kg	J		J	Q	0.0106	0.208	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6020	10/20/2011	3050B	DE270	8.6	2	7440-02-0	NICKEL	24.3	mg/kg	J		J	E, Q	0.104	0.417	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6020	10/20/2011	3050B	DE270	8.6	2	7440-22-4	SILVER	0.0229	mg/kg	J	J	J	Z	0.0148	0.104	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6020	10/20/2011	3050B	DE270	8.6	2	7440-28-0	THALLIUM	0.391	mg/kg					0.0313	0.104	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6020	10/20/2011	3050B	DE270	8.6	2	7440-36-0	ANTIMONY	0.208	mg/kg	UJ	J	UJ	B, Q	0.0771	0.208	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6020	10/20/2011	3050B	DE270	8.6	2	7440-38-2	Arsenic	4.97	mg/kg	J		J	E, Q	0.0834	0.417	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6020	10/20/2011	3050B	DE270	8.6	2	7440-41-7	BERYLLIUM	0.769	mg/kg					0.0167	0.104	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6020	10/20/2011	3050B	DE270	8.6	2	7440-43-9	CADMIUM	0.131	mg/kg					0.0458	0.104	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6020	10/20/2011	3050B	DE270	8.6	2	7440-47-3	CHROMIUM	44.7	mg/kg					0.125	0.417	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6020	10/20/2011	3050B	DE270	8.6	2	7440-48-4	COBALT	15	mg/kg					0.0208	0.104	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6020	10/20/2011	3050B	DE270	8.6	2	7440-50-8	COPPER	19.2	mg/kg					0.0834	0.417	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6020	10/20/2011	3050B	DE270	8.6	2	7440-62-2	VANADIUM	78.6	mg/kg	J		J	E	0.0229	0.104	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6020	10/20/2011	3050B	DE270	8.6	2	7440-66-6	ZINC	90	mg/kg					0.584	3.13	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	6850	10/26/2011	METHOD	DE270	8.6	1	14797-73-0	PERCHLORATE	5.5	ug/kg	U	U			2.3	5.5	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	7199	10/20/2011	3060A	DE270	8.6	1	18540-29-9	HEXAVALENT CHROMIUM	1.1	mg/kg	U	U			0.22	1.1	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	7471A	10/19/2011	METHOD	DE270	8.6	1	7439-97-6	Mercury	0.104	mg/kg	U	U			0.0073	0.104	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8082	10/23/2011	3550B	DE270	8.6	1	11096-82-5	Aroclor 1260	1.9	ug/kg	U	U			0.43	1.9	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8082	10/23/2011	3550B	DE270	8.6	1	11097-69-1	Aroclor 1254	1.9	ug/kg	U	U			0.36	1.9	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8082	10/23/2011	3550B	DE270	8.6	1	11100-14-4	Aroclor 1268	1.9	ug/kg	U	U			0.36	1.9	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8082	10/23/2011	3550B	DE270	8.6	1	11104-28-2	Aroclor 1221	1.9	ug/kg	U	U			0.36	1.9	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8082	10/23/2011	3550B	DE270	8.6	1	11126-42-4	Aroclor 5460	3.6	ug/kg	U	U			1.1	3.6	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8082	10/23/2011	3550B	DE270	8.6	1	11141-16-5	Aroclor 1232	1.9	ug/kg	U	U			0.36	1.9	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8082	10/23/2011	3550B	DE270	8.6	1	12642-23-8	Aroclor 5442	3.6	ug/kg	U	U			1.1	3.6	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8082	10/23/2011	3550B	DE270	8.6	1	12672-29-6	Aroclor 1248	1.9	ug/kg	U	U			0.36	1.9	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8082	10/23/2011	3550B	DE270	8.6	1	12674-11-2	Aroclor 1016	1.9	ug/kg	U	U			0.36	1.9	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8082	10/23/2011	3550B	DE270	8.6	1	37324-23-5	Aroclor 1262	1.9	ug/kg	U	U			0.36	1.9	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8082	10/23/2011	3550B	DE270	8.6	1	53469-21-9	Aroclor 1242	1.9	ug/kg	U	U			0.36	1.9	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8082	10/23/2011	3550B	DE270	8.6	1	63496-31-1	Aroclor 5432	3.6	ug/kg	U	U			1.1	3.6	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	100-01-6	4-NITROANILINE	180	ug/kg	U	U			72	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	100-02-7	4-NITROPHENOL	540	ug/kg	U	U			180	540	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	100-51-6	BENZYL ALCOHOL	540	ug/kg	U	U			180	540	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	ug/kg	U	U			18	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	105-67-9	2,4-DIMETHYLPHENOL	180	ug/kg	U	U			36	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	106-44-5	4-METHYLPHENOL	180	ug/kg	U	U			36	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	106-46-7	1,4-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6345702.056	1905432.97	-118.71445	34.2261
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	84-74-2	Di-n-butylphthalate	19	ug/kg	U	U			6.2	19	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	85-01-8	PHENANTHRENE	2.3	ug/kg					0.69	1.7	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	85-68-7	Butylbenzylphthalate	19	ug/kg	U	U			6.2	19	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	86-73-7	FLUORENE	1.7	ug/kg	U	U			0.69	1.7	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.69	1.7	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	91-20-3	NAPHTHALENE	1.7	ug/kg	U	U			0.69	1.7	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	91-57-6	2-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.69	1.7	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	9045M	10/10/2011	Gen Prep	DE253	3.4	1	pH	PH	6.9	pH unit					0.0100	0.0100	6344979.414	1905049.016	-118.71683	34.22503
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	300.0	10/5/2011	METHOD	DE253	2.2	1	16984-48-8	FLUORIDE	1.2	mg/kg	J		J	Q	0.83	1.0	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	314.0	10/5/2011	METHOD	DE253	2.2	1	14797-73-0	PERCHLORATE	30.7	ug/kg	U	U			9.2	30.7	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	6010B	10/7/2011	3050B	DE253	2.2	1	7439-96-5	MANGANESE	377	mg/kg					0.0364	0.506	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	6010B	10/7/2011	3050B	DE253	2.2	1	7440-24-6	STRONTIUM	35.9	mg/kg					0.0253	0.506	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	6010B	10/7/2011	3050B	DE253	2.2	1	7440-31-5	TIN	10.1	mg/kg	U	J	U	B	0.324	10.1	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	6010B	10/7/2011	3050B	DE253	2.2	1	7440-32-6	TITANIUM	1670	mg/kg					0.0719	1.01	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	6010B	10/7/2011	3050B	DE253	2.2	1	7440-42-8	BORON	17.3	mg/kg					0.364	5.06	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	6010B	10/7/2011	3050B	DE253	2.2	1	7723-14-0	PHOSPHORUS	677	mg/kg					0.354	10.1	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	6010B	10/7/2011	3050B	DE253	2.2	1	7429-90-5	ALUMINUM	26100	mg/kg					6.12	20.2	6345070.218	1905086.46	-118.71653	34.22514
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	6010B	10/7/2011	3050B	DE253	2.2	1	7439-93-2	LITHIUM	47.1	mg/kg					0.63	2.0	6345070.218	1905086.46	-118.71653	34.22514

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-030-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419501	LL	6010B	10/7/2011	3050B	DE253	2.2	1	7439-95-4	MAGNESIUM	9090	mg/kg					0.445	10.1	6345070.218	1905086.46	-118.71653	34.22514
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			34	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	62-53-3	ANILINE	510	ug/kg	U	U			170	510	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	65-85-0	BENZOIC ACID	510	ug/kg	U	U			170	510	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			34	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	ug/kg	U	U			170	510	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			68	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	87-86-5	PENTACHLOROPHENOL	510	ug/kg	U	U			170	510	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	ug/kg	U	U			100	340	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	92-87-5	BENZIDINE	3400	ug/kg	U	U			1200	3400	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			34	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			34	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C SIM	10/13/2011	3550B	DE257	1.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	14	ug/kg	J	J	J	Z	6.0	18	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C SIM	10/13/2011	3550B	DE257	1.9	1	117-84-0	Di-n-octylphthalate	18	ug/kg	U	U			6.0	18	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C SIM	10/13/2011	3550B	DE257	1.9	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.33	1.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C SIM	10/13/2011	3550B	DE257	1.9	1	129-00-0	PYRENE	1.3	ug/kg	J	J	J	Z	0.67	1.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C SIM	10/13/2011	3550B	DE257	1.9	1	131-11-3	Dimethylphthalate	18	ug/kg	U	U			6.0	18	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C SIM	10/13/2011	3550B	DE257	1.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	ug/kg	U	U			0.67	1.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C SIM	10/13/2011	3550B	DE257	1.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	ug/kg	U	U			0.67	1.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C SIM	10/13/2011	3550B	DE257	1.9	1	205-99-2	BENZO(B)FLUORANTHENE	1.5	ug/kg	J	J	J	Z	0.67	1.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C SIM	10/13/2011	3550B	DE257	1.9	1	206-44-0	FLUORANTHENE	1.6	ug/kg	J	J	J	Z	0.67	1.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C SIM	10/13/2011	3550B	DE257	1.9	1	207-08-9	BENZO(K)FLUORANTHENE	3.1	ug/kg					0.67	1.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C SIM	10/13/2011	3550B	DE257	1.9	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.33	1.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C SIM	10/13/2011	3550B	DE257	1.9	1	218-01-9	CHRYSENE	1.2	ug/kg	J	J	J	Z	0.33	1.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C SIM	10/13/2011	3550B	DE257	1.9	1	50-32-8	BENZO(A)PYRENE	0.87	ug/kg	J	J	J	Z	0.67	1.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C SIM	10/13/2011	3550B	DE257	1.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.67	1.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C SIM	10/13/2011	3550B	DE257	1.9	1	56-55-3	BENZO(A)ANTHRACENE	1.7	ug/kg	U	U			0.67	1.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C SIM	10/13/2011	3550B	DE257	1.9	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.67	1.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C SIM	10/13/2011	3550B	DE257	1.9	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.67	1.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C SIM	10/13/2011	3550B	DE257	1.9	1	84-66-2	Diethylphthalate	18	ug/kg	U	U			6.0	18	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C SIM	10/13/2011	3550B	DE257	1.9	1	84-74-2	Di-n-butylphthalate	18	ug/kg	U	U			6.0	18	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C SIM	10/13/2011	3550B	DE257	1.9	1	85-01-8	PHENANTHRENE	0.77	ug/kg	J	J	J	Z	0.67	1.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C SIM	10/13/2011	3550B	DE257	1.9	1	85-68-7	Butylbenzylphthalate	11	ug/kg	J	J	J	Z	6.0	18	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C SIM	10/13/2011	3550B	DE257	1.9	1	86-73-7	FLUORENE	1.7	ug/kg	U	U			0.67	1.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C SIM	10/13/2011	3550B	DE257	1.9	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C SIM	10/13/2011	3550B	DE257	1.9	1	91-20-3	NAPHTHALENE	0.77	ug/kg	J	J	J	Z	0.67	1.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C SIM	10/13/2011	3550B	DE257	1.9	1	91-57-6	2-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	9045M	10/12/2011	Gen Prep	DE257	1.9	1	pH	PH	6.33	pH unit					0.0100	0.0100	6346160.947	1904788.533	-118.71292	34.22434
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	300.0	10/14/2011	METHOD	DE257	1.5	1	16984-48-8	FLUORIDE	1	mg/kg	UJ	U	UJ	Q	0.81	1.0	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	314.0	10/6/2011	METHOD	DE257	1.5	1	14797-73-0	PERCHLORATE	30.5	ug/kg	U	U			9.1	30.5	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7429-90-5	ALUMINUM	17500	mg/kg					6.14	20.3	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7439-89-6	IRON	21900	mg/kg					2.65	20.3	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7439-93-2	LITHIUM	15.6	mg/kg					0.63	2.0	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7439-95-4	MAGNESIUM	4660	mg/kg					0.447	10.2	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7439-96-5	MANGANESE	282	mg/kg					0.0365	0.508	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7440-09-7	POTASSIUM	2680	mg/kg					11.5	50.8	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7440-23-5	SODIUM	88.4	mg/kg	J	J	J	Z	6.04	102	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7440-24-6	STRONTIUM	26.8	mg/kg					0.0254	0.508	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7440-31-5	TIN	10.2	mg/kg	U	J	U	B	0.325	10.2	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7440-32-6	TITANIUM	1160	mg/kg					0.0721	1.02	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7440-42-8	BORON	7.25	mg/kg					0.365	5.08	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7440-67-7	Zirconium	5.85	mg/kg					0.467	5.08	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7440-70-2	CALCIUM	3230	mg/kg					2.54	20.3	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7723-14-0	PHOSPHORUS	586	mg/kg					0.355	10.2	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	6020	9/30/2011	3050B	DE257	1.5	2	7782-49-2	SELENIUM	0.222	mg/kg	J	J	J	Z	0.0577	0.398	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	6020	9/30/2011	3050B	DE257	1.5	2	7439-98-7	MOLYBDENUM	0.696	mg/kg	J		J	Q	0.0498	0.0995	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-39-3	BARIUM	90.8	mg/kg					0.106	0.398	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	6020	9/30/2011	3050B	DE257	1.5	2	7439-92-1	LEAD	14.8	mg/kg	J		J	Q	0.0102	0.199	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-02-0	NICKEL	13.4	mg/kg	J		J	Q	0.0995	0.398	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-22-4	SILVER	0.0309	mg/kg	J	J	J	Q, Z	0.0141	0.0995	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-28-0	THALLIUM	0.216	mg/kg	J		J	Q	0.0299	0.0995	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-36-0	ANTIMONY	0.294	mg/kg	J		J	Q	0.0737	0.199	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-38-2	Arsenic	6.31	mg/kg	J		J	Q	0.0796	0.398	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-41-7	BERYLLIUM	0.694	mg/kg					0.0159	0.0995	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-43-9	CADMIUM	0.221	mg/kg	J		J	Q	0.0438	0.0995	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-47-3	CHROMIUM	38.3	mg/kg	J		J	Q	0.119	0.398	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-48-4	COBALT	7.48	mg/kg	J		J	Q	0.0199	0.0995	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-50-8	COPPER	8.34	mg/kg	J		J	Q	0.0796	0.398	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-62-2	VANADIUM	65.4	mg/kg					0.0219	0.0995	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-66-6	ZINC	61.2	mg/kg					0.557	2.99	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	7199	10/12/2011	Gen Prep	DE257	1.5	1	18540-29-9	HEXAVALENT CHROMIUM	0.68	mg/kg	J	J	J	Z	0.20	0.99	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	7471A	9/30/2011	METHOD	DE257	1.5	1	7439-97-6	Mercury	0.0983	mg/kg	U	J	U	F	0.0069	0.0983	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8081A	10/12/2011	3550B	DE257	1.5	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	ug/kg	U	U			0.034	0.17	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8081A	10/12/2011	3550B	DE257	1.5	1	1031-07-8	ENDOSULFAN SULFATE	0.34	ug/kg	U	U			0.067	0.34	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8081A	10/12/2011	3550B	DE257	1.5	1	2385-85-5	MIREX	0.34	ug/kg	U	U			0.067	0.34	6346279.339	1904986.458	-118.71253	34.22489

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8081A	10/12/2011	3550B	DE257	1.5	1	309-00-2	ALDRIN	0.17	ug/kg	U	U			0.067	0.17	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8081A	10/12/2011	3550B	DE257	1.5	1	319-84-6	ALPHA-BHC	0.17	ug/kg	U	U			0.034	0.17	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8081A	10/12/2011	3550B	DE257	1.5	1	319-85-7	BETA-BHC	0.17	ug/kg	U	U			0.061	0.17	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8081A	10/12/2011	3550B	DE257	1.5	1	319-86-8	DELTA-BHC	0.071	ug/kg	J	J	J	Z	0.036	0.17	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8081A	10/12/2011	3550B	DE257	1.5	1	33213-65-9	ENDOSULFAN II	0.34	ug/kg	U	U			0.067	0.34	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8081A	10/12/2011	3550B	DE257	1.5	1	50-29-3	4,4'-DDT	0.56	ug/kg					0.067	0.34	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8081A	10/12/2011	3550B	DE257	1.5	1	53494-70-5	ENDRIN KETONE	0.34	ug/kg	U	U			0.067	0.34	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8081A	10/12/2011	3550B	DE257	1.5	1	57-74-9	Chlordane	2	ug/kg	J	J	J	Z	0.81	3.4	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8081A	10/12/2011	3550B	DE257	1.5	1	58-89-9	gamma-BHC (Lindane)	0.17	ug/kg	U	U			0.034	0.17	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8081A	10/12/2011	3550B	DE257	1.5	1	60-57-1	DIELDRIN	0.34	ug/kg	U	U			0.067	0.34	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8081A	10/12/2011	3550B	DE257	1.5	1	72-20-8	ENDRIN	0.34	ug/kg	U	U			0.067	0.34	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8081A	10/12/2011	3550B	DE257	1.5	1	72-43-5	METHOXYCHLOR	1.7	ug/kg	U	U			0.34	1.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8081A	10/12/2011	3550B	DE257	1.5	1	72-54-8	4,4'-DDD	0.34	ug/kg	U	U			0.084	0.34	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8081A	10/12/2011	3550B	DE257	1.5	1	72-55-9	4,4'-DDE	0.31	ug/kg	J	J	J	Z	0.067	0.34	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8081A	10/12/2011	3550B	DE257	1.5	1	7421-93-4	ENDRIN ALDEHYDE	0.089	ug/kg	J	J	J	Z	0.067	0.34	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8081A	10/12/2011	3550B	DE257	1.5	1	76-44-8	HEPTACHLOR	0.17	ug/kg	U	U			0.061	0.17	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8081A	10/12/2011	3550B	DE257	1.5	1	8001-35-2	TOXAPHENE	6.7	ug/kg	U	U			3.9	6.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8081A	10/12/2011	3550B	DE257	1.5	1	959-98-8	ENDOSULFAN I	0.17	ug/kg	U	U			0.044	0.17	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8082	10/20/2011	3550B	DE257	1.5	1	11096-82-5	Aroclor 1260	1.8	ug/kg	J		J	S	0.40	1.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8082	10/20/2011	3550B	DE257	1.5	1	11097-69-1	Aroclor 1254	2	ug/kg	J		J	S	0.34	1.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8082	10/20/2011	3550B	DE257	1.5	1	11100-14-4	Aroclor 1268	1.7	ug/kg	U	U			0.34	1.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8082	10/20/2011	3550B	DE257	1.5	1	11104-28-2	Aroclor 1221	1.7	ug/kg	U	U			0.34	1.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8082	10/20/2011	3550B	DE257	1.5	1	11126-42-4	Aroclor 5460	3.5	ug/kg	J		J	S	1.0	3.4	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8082	10/20/2011	3550B	DE257	1.5	1	11141-16-5	Aroclor 1232	1.7	ug/kg	U	U			0.34	1.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8082	10/20/2011	3550B	DE257	1.5	1	12642-23-8	Aroclor 5442	3.4	ug/kg	U	U			1.0	3.4	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8082	10/20/2011	3550B	DE257	1.5	1	12672-29-6	Aroclor 1248	1.7	ug/kg	U	U			0.34	1.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8082	10/20/2011	3550B	DE257	1.5	1	12674-11-2	Aroclor 1016	1.7	ug/kg	U	U			0.34	1.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8082	10/20/2011	3550B	DE257	1.5	1	37324-23-5	Aroclor 1262	1.7	ug/kg	U	U			0.34	1.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8082	10/20/2011	3550B	DE257	1.5	1	53469-21-9	Aroclor 1242	1.7	ug/kg	U	U			0.34	1.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8082	10/20/2011	3550B	DE257	1.5	1	63496-31-1	Aroclor 5432	3.4	ug/kg	U	U			1.0	3.4	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8151A	10/8/2011	3550B	DE257	1.5	1	120-36-5	DICHLOROPROP	1.7	ug/kg	U	U			0.81	1.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8151A	10/8/2011	3550B	DE257	1.5	1	1918-00-9	DICAMBA	1.2	ug/kg	U	U			0.41	1.2	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8151A	10/8/2011	3550B	DE257	1.5	1	75-99-0	DALAPON	9.1	ug/kg	U	U			4.5	9.1	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8151A	10/8/2011	3550B	DE257	1.5	1	88-85-7	DINOSEB	2.4	ug/kg	U	U			0.81	2.4	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8151A	10/8/2011	3550B	DE257	1.5	1	93-65-2	MCPP	250	ug/kg	U	U			76	250	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8151A	10/8/2011	3550B	DE257	1.5	1	93-72-1	2,4,5-TP (Silvex)	0.3	ug/kg					0.076	0.17	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8151A	10/8/2011	3550B	DE257	1.5	1	93-76-5	2,4,5-T	0.17	ug/kg	U	U			0.083	0.17	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8151A	10/8/2011	3550B	DE257	1.5	1	94-74-6	MCPA	250	ug/kg	U	U			77	250	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8151A	10/8/2011	3550B	DE257	1.5	1	94-75-7	2,4-D	3.6	ug/kg	U	U			1.2	3.6	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8151A	10/8/2011	3550B	DE257	1.5	1	94-82-6	2,4-DB	1.7	ug/kg	U	U			1.3	1.7	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			67	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	100-02-7	4-NITROPHENOL	510	ug/kg	U	U			170	510	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	100-51-6	BENZYL ALCOHOL	510	ug/kg	U	U			170	510	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			34	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			34	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			67	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			34	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	108-95-2	PHENOL	170	ug/kg	U	U			17	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6346279.339	1904986.458	-118.71253	34.22489
SL-009-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422531	LL	8270C	10/15/2011	3550B	DE257	1.5	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6346279.339	1904986.458	-118.71253	34.22489
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	7471A	9/30/2011	METHOD	DE257	4.9	1	7439-97-6	Mercury	0.102	mg/kg	U	U			0.0072	0.102	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8081A	10/13/2011	3550B	DE257	4.9	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	ug/kg	U	U			0.064	0.17	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8081A	10/13/2011	3550B	DE257	4.9	1	1031-07-8	ENDOSULFAN SULFATE	0.36	ug/kg	U	U			0.069	0.36	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8081A	10/13/2011	3550B	DE257	4.9	1	2385-85-5	MIREX	0.36	ug/kg	U	U			0.15	0.36	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8081A	10/13/2011	3550B	DE257	4.9	1	309-00-2	ALDRIN	0.17	ug/kg	U	U			0.069	0.17	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8081A	10/13/2011	3550B	DE257	4.9	1	319-84-6	ALPHA-BHC	0.076	ug/kg	J	J	J	Z	0.036	0.17	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8081A	10/13/2011	3550B	DE257	4.9	1	319-85-7	BETA-BHC	0.17	ug/kg	U	U			0.063	0.17	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8081A	10/13/2011	3550B	DE257	4.9	1	319-86-8	DELTA-BHC	0.17	ug/kg	U	U			0.047	0.17	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8081A	10/13/2011	3550B	DE257	4.9	1	33213-65-9	ENDOSULFAN II	0.36	ug/kg	U	U			0.069	0.36	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8081A	10/13/2011	3550B	DE257	4.9	1	50-29-3	4,4'-DDT	0.59	ug/kg					0.069	0.36	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8081A	10/13/2011	3550B	DE257	4.9	1	53494-70-5	ENDRIN KETONE	0.36	ug/kg	U	U			0.069	0.36	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8081A	10/13/2011	3550B	DE257	4.9	1	57-74-9	Chlordane	2.5	ug/kg	J	J	J	Z	0.84	3.6	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8081A	10/13/2011	3550B	DE257	4.9	1	58-89-9	gamma-BHC (Lindane)	0.17	ug/kg	U	U			0.036	0.17	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8081A	10/13/2011	3550B	DE257	4.9	1	60-57-1	DIELDRIN	0.36	ug/kg	U	U			0.069	0.36	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8081A	10/13/2011	3550B	DE257	4.9	1	72-20-8	ENDRIN	0.36	ug/kg	U	U			0.069	0.36	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8081A	10/13/2011	3550B	DE257	4.9	1	72-43-5	METHOXYCHLOR	1.7	ug/kg	U	U			0.36	1.7	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8081A	10/13/2011	3550B	DE257	4.9	1	72-54-8	4,4'-DDD	0.36	ug/kg	U	U			0.069	0.36	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8081A	10/13/2011	3550B	DE257	4.9	1	72-55-9	4,4'-DDE	0.41	ug/kg	U	U			0.41	0.41	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8081A	10/13/2011	3550B	DE257	4.9	1	7421-93-4	ENDRIN ALDEHYDE	0.36	ug/kg	U	U			0.16	0.36	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8081A	10/13/2011	3550B	DE257	4.9	1	76-44-8	HEPTACHLOR	0.077	ug/kg	J	J	J	Z	0.063	0.17	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8081A	10/13/2011	3550B	DE257	4.9	1	8001-35-2	TOXAPHENE	6.9	ug/kg	U	U			4.3	6.9	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8081A	10/13/2011	3550B	DE257	4.9	1	959-98-8	ENDOSULFAN I	0.17	ug/kg	U	U			0.046	0.17	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8082	10/20/2011	3550B	DE257	4.9	1	11096-82-5	Aroclor 1260	2.2	ug/kg	J		J	S	0.41	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8082	10/20/2011	3550B	DE257	4.9	1	11097-69-1	Aroclor 1254	1.8	ug/kg	U	U			0.35	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8082	10/20/2011	3550B	DE257	4.9	1	11100-14-4	Aroclor 1268	1.8	ug/kg	U	U			0.35	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8082	10/20/2011	3550B	DE257	4.9	1	11104-28-2	Aroclor 1221	1.8	ug/kg	U	U			0.35	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8082	10/20/2011	3550B	DE257	4.9	1	11126-42-4	Aroclor 5460	2.9	ug/kg	J	J	J	S, Z	1.0	3.5	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8082	10/20/2011	3550B	DE257	4.9	1	11141-16-5	Aroclor 1232	1.8	ug/kg	U	U			0.35	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8082	10/20/2011	3550B	DE257	4.9	1	12642-23-8	Aroclor 5442	3.5	ug/kg	U	U			1.0	3.5	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8082	10/20/2011	3550B	DE257	4.9	1	12672-29-6	Aroclor 1248	1.8	ug/kg	U	U			0.35	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8082	10/20/2011	3550B	DE257	4.9	1	12674-11-2	Aroclor 1016	1.8	ug/kg	U	U			0.35	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8082	10/20/2011	3550B	DE257	4.9	1	37324-23-5	Aroclor 1262	1.8	ug/kg	U	U			0.35	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8082	10/20/2011	3550B	DE257	4.9	1	53469-21-9	Aroclor 1242	1.8	ug/kg	U	U			0.35	1.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8082	10/20/2011	3550B	DE257	4.9	1	63496-31-1	Aroclor 5432	3.5	ug/kg	U	U			1.0	3.5	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8151A	10/9/2011	3550B	DE257	4.9	1	120-36-5	DICHLOROPROP	1.8	ug/kg	U	U			0.84	1.8	6346342.698	1904926.446	-118.71232	34.22472

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8151A	10/9/2011	3550B	DE257	4.9	1	1918-00-9	DICAMBA	1.3	ug/kg	U	U			0.97	1.3	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8151A	10/9/2011	3550B	DE257	4.9	1	75-99-0	DALAPON	9.4	ug/kg	U	U			4.6	9.4	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8151A	10/9/2011	3550B	DE257	4.9	1	88-85-7	DINOSEB	2.5	ug/kg	U	U			0.84	2.5	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8151A	10/9/2011	3550B	DE257	4.9	1	93-65-2	MCPP	260	ug/kg	U	U			79	260	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8151A	10/9/2011	3550B	DE257	4.9	1	93-72-1	2,4,5-TP (Silvex)	0.18	ug/kg	U	U			0.079	0.18	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8151A	10/9/2011	3550B	DE257	4.9	1	93-76-5	2,4,5-T	0.18	ug/kg	U	U			0.086	0.18	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8151A	10/9/2011	3550B	DE257	4.9	1	94-74-6	MCPA	260	ug/kg	U	U			150	260	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8151A	10/9/2011	3550B	DE257	4.9	1	94-75-7	2,4-D	3.8	ug/kg	U	U			1.3	3.8	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8151A	10/9/2011	3550B	DE257	4.9	1	94-82-6	2,4-DB	8.9	ug/kg	U	U			8.9	8.9	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			70	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	100-02-7	4-NITROPHENOL	520	ug/kg	U	U			170	520	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	100-51-6	BENZYL ALCOHOL	520	ug/kg	U	U			170	520	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			35	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			35	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			70	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			35	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	108-95-2	PHENOL	170	ug/kg	U	U			17	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			35	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			350	1000	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	520	ug/kg	U	U			170	520	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			35	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	62-53-3	ANILINE	520	ug/kg	U	U			170	520	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	65-85-0	BENZOIC ACID	520	ug/kg	U	U			170	520	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			35	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	520	ug/kg	U	U			170	520	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			70	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	87-86-5	PENTACHLOROPHENOL	520	ug/kg	U	U			170	520	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			35	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	ug/kg	U	U			100	350	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	92-87-5	BENZIDINE	3500	ug/kg	U	U			1200	3500	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			35	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			35	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C	10/15/2011	3550B	DE257	4.9	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			35	170	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C SIM	10/12/2011	3550B	DE257	4.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	10	ug/kg	J	J	J	Z	6.2	19	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C SIM	10/12/2011	3550B	DE257	4.9	1	117-84-0	Di-n-octylphthalate	19	ug/kg	U	U			6.2	19	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C SIM	10/12/2011	3550B	DE257	4.9	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.34	1.7	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C SIM	10/12/2011	3550B	DE257	4.9	1	129-00-0	PYRENE	1.3	ug/kg	J	J	J	Z	0.69	1.7	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C SIM	10/12/2011	3550B	DE257	4.9	1	131-11-3	Dimethylphthalate	19	ug/kg	U	U			6.2	19	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C SIM	10/12/2011	3550B	DE257	4.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	ug/kg	U	U			0.69	1.7	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C SIM	10/12/2011	3550B	DE257	4.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	ug/kg	U	U			0.69	1.7	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C SIM	10/12/2011	3550B	DE257	4.9	1	205-99-2	BENZO(B)FLUORANTHENE	5.9	ug/kg					0.69	1.7	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C SIM	10/12/2011	3550B	DE257	4.9	1	206-44-0	FLUORANTHENE	1.4	ug/kg	J	J	J	Z	0.69	1.7	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C SIM	10/12/2011	3550B	DE257	4.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	ug/kg	U	U			0.69	1.7	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C SIM	10/12/2011	3550B	DE257	4.9	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.34	1.7	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C SIM	10/12/2011	3550B	DE257	4.9	1	218-01-9	CHRYSENE	1.2	ug/kg	J	J	J	Z	0.34	1.7	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C SIM	10/12/2011	3550B	DE257	4.9	1	50-32-8	BENZO(A)PYRENE	0.85	ug/kg	J	J	J	Z	0.69	1.7	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C SIM	10/12/2011	3550B	DE257	4.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.69	1.7	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C SIM	10/12/2011	3550B	DE257	4.9	1	56-55-3	BENZO(A)ANTHRACENE	1.7	ug/kg	U	U			0.69	1.7	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C SIM	10/12/2011	3550B	DE257	4.9	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.69	1.7	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C SIM	10/12/2011	3550B	DE257	4.9	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.69	1.7	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C SIM	10/12/2011	3550B	DE257	4.9	1	84-66-2	Diethylphthalate	19	ug/kg	U	U			6.2	19	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C SIM	10/12/2011	3550B	DE257	4.9	1	84-74-2	Di-n-butylphthalate	19	ug/kg	U	U			6.2	19	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C SIM	10/12/2011	3550B	DE257	4.9	1	85-01-8	PHENANTHRENE	1.1	ug/kg	J	J	J	Z	0.69	1.7	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C SIM	10/12/2011	3550B	DE257	4.9	1	85-68-7	Butylbenzylphthalate	19	ug/kg	U	U			6.2	19	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C SIM	10/12/2011	3550B	DE257	4.9	1	86-73-7	FLUORENE	0.81	ug/kg	J	J	J	Z	0.69	1.7	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C SIM	10/12/2011	3550B	DE257	4.9	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.69	1.7	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C SIM	10/12/2011	3550B	DE257	4.9	1	91-20-3	NAPHTHALENE	0.75	ug/kg	J	J	J	Z	0.69	1.7	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	8270C SIM	10/12/2011	3550B	DE257	4.9	1	91-57-6	2-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.69	1.7	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	9045M	10/12/2011	Gen Prep	DE257	4.9	1	pH	PH	5.87	pH unit					0.0100	0.0100	6346342.698	1904926.446	-118.71232	34.22472
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	300.0	10/14/2011	METHOD	DE257	1.7	1	16984-48-8	FLUORIDE	1.3	mg/kg					0.81	1.0	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	314.0	10/7/2011	METHOD	DE257	1.7	1	14797-73-0	PERCHLORATE	30.5	ug/kg	U	U			9.2	30.5	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	6010B	10/11/2011	3050B	DE257	1.7	1	7429-90-5	ALUMINUM	16600	mg/kg					6.03	19.9	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	6010B	10/11/2011	3050B	DE257	1.7	1	7439-89-6	IRON	22300	mg/kg					2.60	19.9	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	6010B	10/11/2011	3050B	DE257	1.7	1	7439-93-2	LITHIUM	17.2	mg/kg					0.62	2.0	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	6010B	10/11/2011	3050B	DE257	1.7	1	7439-95-4	MAGNESIUM	4760	mg/kg					0.439	9.97	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	6010B	10/11/2011	3050B	DE257	1.7	1	7439-96-5	MANGANESE	273	mg/kg					0.0359	0.499	6346297.166	1904878.731	-118.71247	34.22459

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	6010B	10/11/2011	3050B	DE257	1.7	1	7440-09-7	POTASSIUM	2390	mg/kg					11.3	49.9	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	6010B	10/11/2011	3050B	DE257	1.7	1	7440-23-5	SODIUM	97.7	mg/kg	J	J	J	Z	5.93	99.7	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	6010B	10/11/2011	3050B	DE257	1.7	1	7440-24-6	STRONTIUM	30.7	mg/kg					0.0249	0.499	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	6010B	10/11/2011	3050B	DE257	1.7	1	7440-31-5	TIN	9.97	mg/kg	U	J	U	B	0.319	9.97	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	6010B	10/11/2011	3050B	DE257	1.7	1	7440-32-6	TITANIUM	1140	mg/kg					0.0708	0.997	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	6010B	10/11/2011	3050B	DE257	1.7	1	7440-42-8	BORON	8.34	mg/kg					0.359	4.99	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	6010B	10/11/2011	3050B	DE257	1.7	1	7440-67-7	Zirconium	6.1	mg/kg					0.459	4.99	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	6010B	10/11/2011	3050B	DE257	1.7	1	7440-70-2	CALCIUM	4170	mg/kg					2.49	19.9	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	6010B	10/11/2011	3050B	DE257	1.7	1	7723-14-0	PHOSPHORUS	706	mg/kg					0.349	9.97	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	6020	9/30/2011	3050B	DE257	1.7	2	7782-49-2	SELENIUM	0.253	mg/kg	J	J	J	Z	0.0584	0.403	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	6020	9/30/2011	3050B	DE257	1.7	2	7439-98-7	MOLYBDENUM	0.808	mg/kg	J		J	Q	0.0504	0.101	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	6020	9/30/2011	3050B	DE257	1.7	2	7440-39-3	BARIUM	104	mg/kg					0.107	0.403	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	6020	9/30/2011	3050B	DE257	1.7	2	7439-92-1	LEAD	30	mg/kg	J		J	Q	0.0103	0.201	6346297.166	1904878.731	-118.71247	34.22459
SL-017-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422537	LL	6020	9/30/2011	3050B	DE257	1.7	2	7440-02-0	NICKEL	17.8	mg/kg	J		J	Q	0.101	0.403	6346297.166	1904878.731	-118.71247	34.22459
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	105-67-9	2,4-DIMETHYLPHENOL	190	ug/kg	U	U			37	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	106-44-5	4-METHYLPHENOL	190	ug/kg	U	U			37	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	106-46-7	1,4-DICHLOROBENZENE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	106-47-8	4-CHLOROANILINE	190	ug/kg	U	U			75	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	108-68-9	3,5-Dimethylphenol	190	ug/kg	U	U			37	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	108-95-2	PHENOL	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	118-74-1	HEXACHLOROBENZENE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	120-82-1	1,2,4-Trichlorobenzene	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	120-83-2	2,4-DICHLOROPHENOL	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	121-14-2	2,4-DINITROTOLUENE	190	ug/kg	U	U			37	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	132-64-9	DIBENZOFURAN	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	51-28-5	2,4-DINITROPHENOL	1100	ug/kg	U	U			370	1100	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	560	ug/kg	U	U			190	560	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	541-73-1	1,3-DICHLOROBENZENE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	ug/kg	U	U			37	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	606-20-2	2,6-DINITROTOLUENE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	62-53-3	ANILINE	560	ug/kg	U	U			190	560	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	65-85-0	BENZOIC ACID	560	ug/kg	U	U			190	560	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	67-72-1	HEXACHLOROETHANE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	ug/kg	U	U			37	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	560	ug/kg	U	U			190	560	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	78-59-1	ISOPHORONE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	86-30-6	N-NITROSODIPHENYLAMINE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	86-74-8	CARBAZOLE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	87-68-3	HEXACHLOROBUTADIENE	190	ug/kg	U	U			75	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	87-86-5	PENTACHLOROPHENOL	560	ug/kg	U	U			190	560	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	ug/kg	U	U			37	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	88-74-4	2-NITROANILINE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	88-75-5	2-NITROPHENOL	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	91-58-7	2-CHLORONAPHTHALENE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	ug/kg	U	U			110	370	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	92-87-5	BENZIDINE	3700	ug/kg	U	U			1300	3700	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	95-48-7	2-METHYLPHENOL	190	ug/kg	U	U			37	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	95-50-1	1,2-Dichlorobenzene	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	95-57-8	2-CHLOROPHENOL	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	ug/kg	U	U			37	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	98-95-3	NITROBENZENE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	99-09-2	3-NITROANILINE	190	ug/kg	U	U			37	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C SIM	10/22/2011	3550B	DE270	11.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	ug/kg	U	U			6.7	20	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C SIM	10/22/2011	3550B	DE270	11.8	1	117-84-0	Di-n-octylphthalate	20	ug/kg	U	U			6.7	20	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C SIM	10/22/2011	3550B	DE270	11.8	1	120-12-7	ANTHRACENE	1.9	ug/kg	U	U			0.37	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C SIM	10/22/2011	3550B	DE270	11.8	1	129-00-0	PYRENE	1.9	ug/kg	U	U			0.74	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C SIM	10/22/2011	3550B	DE270	11.8	1	131-11-3	Dimethylphthalate	20	ug/kg	U	U			6.7	20	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C SIM	10/22/2011	3550B	DE270	11.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	ug/kg	U	U			0.74	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C SIM	10/22/2011	3550B	DE270	11.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	ug/kg	U	U			0.74	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C SIM	10/22/2011	3550B	DE270	11.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	ug/kg	U	U			0.74	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C SIM	10/22/2011	3550B	DE270	11.8	1	206-44-0	FLUORANTHENE	1.9	ug/kg	U	U			0.74	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C SIM	10/22/2011	3550B	DE270	11.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	ug/kg	U	U			0.74	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C SIM	10/22/2011	3550B	DE270	11.8	1	208-96-8	ACENAPHTHYLENE	1.9	ug/kg	U	U			0.37	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C SIM	10/22/2011	3550B	DE270	11.8	1	218-01-9	CHRYSENE	1.9	ug/kg	U	U			0.37	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C SIM	10/22/2011	3550B	DE270	11.8	1	50-32-8	BENZO(A)PYRENE	1.9	ug/kg	U	U			0.74	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C SIM	10/22/2011	3550B	DE270	11.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	ug/kg	U	U			0.74	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C SIM	10/22/2011	3550B	DE270	11.8	1	56-55-3	BENZO(A)ANTHRACENE	1.9	ug/kg	U	U			0.74	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C SIM	10/22/2011	3550B	DE270	11.8	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	ug/kg	U	U			0.74	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C SIM	10/22/2011	3550B	DE270	11.8	1	83-32-9	ACENAPHTHENE	1.9	ug/kg	U	U			0.74	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C SIM	10/22/2011	3550B	DE270	11.8	1	84-66-2	Diethylphthalate	20	ug/kg	U	U			6.7	20	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C SIM	10/22/2011	3550B	DE270	11.8	1	84-74-2	Di-n-butylphthalate	20	ug/kg	U	U			6.7	20	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C SIM	10/22/2011	3550B	DE270	11.8	1	85-01-8	PHENANTHRENE	1.9	ug/kg	U	U			0.74	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C SIM	10/22/2011	3550B	DE270	11.8	1	85-68-7	Butylbenzylphthalate	20	ug/kg	U	U			6.7	20	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C SIM	10/22/2011	3550B	DE270	11.8	1	86-73-7	FLUORENE	1.9	ug/kg	U	U			0.74	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C SIM	10/22/2011	3550B	DE270	11.8	1	90-12-0	1-METHYLNAPHTHALENE	1.9	ug/kg	U	U			0.74	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C SIM	10/22/2011	3550B	DE270	11.8	1	91-20-3	NAPHTHALENE	1.9	ug/kg	U	U			0.74	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C SIM	10/22/2011	3550B	DE270	11.8	1	91-57-6	2-METHYLNAPHTHALENE	1.9	ug/kg	U	U			0.74	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	9045M	10/27/2011	Gen Prep	DE270	11.8	1	pH	PH	8.57	pH unit					0.0100	0.0100	6345841.298	1905317.647	-118.71399	34.22579
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	300.0	10/28/2011	METHOD	DE271	11.7	1	16984-48-8	FLUORIDE	2.2	mg/kg	J		J	E, Q	0.92	1.2	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	314.0	10/24/2011	METHOD	DE271	11.7	1	14797-73-0	PERCHLORATE	34	ug/kg	U	U			10.2	34.0	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	6010B	10/26/2011	3050B	DE271	11.7	1	7429-90-5	ALUMINUM	23300	mg/kg					6.53	21.6	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	6010B	10/26/2011	3050B	DE271	11.7	1	7439-89-6	IRON	25000	mg/kg					2.82	21.6	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	6010B	10/26/2011	3050B	DE271	11.7	1	7439-93-2	LITHIUM	23.2	mg/kg					0.67	2.2	6346403.871	1905077.042	-118.71212	34.22514

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	6010B	10/26/2011	3050B	DE271	11.7	1	7439-95-4	MAGNESIUM	5430	mg/kg					0.475	10.8	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	6010B	10/26/2011	3050B	DE271	11.7	1	7439-96-5	MANGANESE	281	mg/kg					0.0388	0.539	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	6010B	10/26/2011	3050B	DE271	11.7	1	7440-09-7	POTASSIUM	1790	mg/kg					12.2	53.9	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	6010B	10/26/2011	3050B	DE271	11.7	1	7440-23-5	SODIUM	102	mg/kg	J	J	J	Z	6.42	108	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	6010B	10/26/2011	3050B	DE271	11.7	1	7440-24-6	STRONTIUM	25.4	mg/kg					0.0270	0.539	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	6010B	10/26/2011	3050B	DE271	11.7	1	7440-31-5	TIN	10.8	mg/kg	U	J	U	B	0.345	10.8	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	6010B	10/26/2011	3050B	DE271	11.7	1	7440-42-8	BORON	5.39	mg/kg	U	U			0.388	5.39	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	6010B	10/26/2011	3050B	DE271	11.7	1	7440-67-7	Zirconium	7.64	mg/kg					0.496	5.39	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	6010B	10/26/2011	3050B	DE271	11.7	1	7440-70-2	CALCIUM	3120	mg/kg					2.70	21.6	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	6010B	10/26/2011	3050B	DE271	11.7	1	7723-14-0	PHOSPHORUS	491	mg/kg					0.378	10.8	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	6010B	10/28/2011	3050B	DE271	11.7	1	7440-32-6	TITANIUM	1090	mg/kg					0.0766	1.08	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	6020	10/24/2011	3050B	DE271	11.7	2	7439-92-1	LEAD	7.64	mg/kg	J		J	Q, E	0.0111	0.218	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	6020	10/24/2011	3050B	DE271	11.7	2	7440-02-0	NICKEL	16.7	mg/kg	J		J	E, Q	0.109	0.436	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	6020	10/24/2011	3050B	DE271	11.7	2	7440-22-4	SILVER	0.0267	mg/kg	J	J	J	Q, Z	0.0155	0.109	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	6020	10/24/2011	3050B	DE271	11.7	2	7440-28-0	THALLIUM	0.272	mg/kg	J		J	Q	0.0327	0.109	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	6020	10/24/2011	3050B	DE271	11.7	2	7440-36-0	ANTIMONY	0.128	mg/kg	J	J	J	Q, Z	0.0806	0.218	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	6020	10/24/2011	3050B	DE271	11.7	2	7440-38-2	Arsenic	6.34	mg/kg	J		J	Q, E	0.0871	0.436	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	6020	10/24/2011	3050B	DE271	11.7	2	7440-41-7	BERYLLIUM	0.896	mg/kg	J		J	Q, E	0.0174	0.109	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	6020	10/24/2011	3050B	DE271	11.7	2	7440-43-9	CADMIUM	0.143	mg/kg	J		J	Q	0.0479	0.109	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	6020	10/24/2011	3050B	DE271	11.7	2	7440-47-3	CHROMIUM	45.8	mg/kg	J		J	Q, E	0.131	0.436	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	6020	10/24/2011	3050B	DE271	11.7	2	7440-48-4	COBALT	9.22	mg/kg	J		J	Q	0.0218	0.109	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	6020	10/24/2011	3050B	DE271	11.7	2	7440-50-8	COPPER	8.96	mg/kg	J		J	Q, E	0.0871	0.436	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	6020	10/24/2011	3050B	DE271	11.7	2	7440-62-2	VANADIUM	78.1	mg/kg	J		J	Q, E	0.0240	0.109	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	6020	10/24/2011	3050B	DE271	11.7	2	7440-66-6	ZINC	60	mg/kg					0.610	3.27	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	6020	10/24/2011	3050B	DE271	11.7	2	7782-49-2	SELENIUM	0.304	mg/kg	J	J	J	Q, Z	0.0632	0.436	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	6020	10/24/2011	3050B	DE271	11.7	2	7439-98-7	MOLYBDENUM	0.585	mg/kg	J		J	Q, E	0.0544	0.109	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	6020	10/24/2011	3050B	DE271	11.7	2	7440-39-3	BARIUM	92.1	mg/kg	J		J	E	0.115	0.436	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	7199	10/26/2011	3060A	DE271	11.7	1	18540-29-9	HEXAVALENT CHROMIUM	0.52	mg/kg	J	J	J	Z	0.23	1.1	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	7471A	10/24/2011	METHOD	DE271	11.7	1	7439-97-6	Mercury	0.111	mg/kg	U	U			0.0078	0.111	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8082	10/23/2011	3550B	DE271	11.7	1	11096-82-5	Aroclor 1260	1.9	ug/kg	U	U			0.44	1.9	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8082	10/23/2011	3550B	DE271	11.7	1	11097-69-1	Aroclor 1254	1.9	ug/kg	U	U			0.37	1.9	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8082	10/23/2011	3550B	DE271	11.7	1	11100-14-4	Aroclor 1268	1.9	ug/kg	U	U			0.37	1.9	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8082	10/23/2011	3550B	DE271	11.7	1	11104-28-2	Aroclor 1221	1.9	ug/kg	U	U			0.37	1.9	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8082	10/23/2011	3550B	DE271	11.7	1	11126-42-4	Aroclor 5460	3.7	ug/kg	U	U			1.1	3.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8082	10/23/2011	3550B	DE271	11.7	1	11141-16-5	Aroclor 1232	1.9	ug/kg	U	U			0.37	1.9	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8082	10/23/2011	3550B	DE271	11.7	1	12642-23-8	Aroclor 5442	3.7	ug/kg	U	U			1.1	3.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8082	10/23/2011	3550B	DE271	11.7	1	12672-29-6	Aroclor 1248	1.9	ug/kg	U	U			0.37	1.9	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8082	10/23/2011	3550B	DE271	11.7	1	12674-11-2	Aroclor 1016	1.9	ug/kg	U	U			0.37	1.9	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8082	10/23/2011	3550B	DE271	11.7	1	37324-23-5	Aroclor 1262	1.9	ug/kg	U	U			0.37	1.9	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8082	10/23/2011	3550B	DE271	11.7	1	53469-21-9	Aroclor 1242	1.9	ug/kg	U	U			0.37	1.9	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8082	10/23/2011	3550B	DE271	11.7	1	63496-31-1	Aroclor 5432	3.7	ug/kg	U	U			1.1	3.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	100-01-6	4-NITROANILINE	190	ug/kg	U	U			76	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	100-02-7	4-NITROPHENOL	570	ug/kg	U	U			190	570	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	100-51-6	BENZYL ALCOHOL	570	ug/kg	U	U			190	570	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	ug/kg	U	U			19	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	105-67-9	2,4-DIMETHYLPHENOL	190	ug/kg	U	U			38	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	106-44-5	4-METHYLPHENOL	190	ug/kg	U	U			38	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	106-46-7	1,4-DICHLOROBENZENE	190	ug/kg	U	U			19	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	106-47-8	4-CHLOROANILINE	190	ug/kg	U	U			76	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	108-68-9	3,5-Dimethylphenol	190	ug/kg	U	U			38	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	108-95-2	PHENOL	190	ug/kg	U	U			19	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	ug/kg	U	U			19	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	ug/kg	U	U			19	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	118-74-1	HEXACHLOROBENZENE	190	ug/kg	U	U			19	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	120-82-1	1,2,4-Trichlorobenzene	190	ug/kg	U	U			19	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	120-83-2	2,4-DICHLOROPHENOL	190	ug/kg	U	U			19	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	121-14-2	2,4-DINITROTOLUENE	190	ug/kg	U	U			38	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	ug/kg	U	U			19	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	132-64-9	DIBENZOFURAN	190	ug/kg	U	U			19	190	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SB-4.0-5.0	10/18/2011	N	4	5	ft bgs	SO	5DS		6441963	LL	8270C	10/23/2011	3550B	DE271	11.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	ug/kg	U	U			19	190	6346403.871	1905077.042	-118.71212	34.22514
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	300.0	11/14/2011	METHOD	DE285	7.4	1	16984-48-8	FLUORIDE	6.5	mg/kg					0.87	1.1	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	314.0	11/18/2011	METHOD	DE285	7.4	1	14797-73-0	PERCHLORATE	32.4	ug/kg	U	U			9.7	32.4	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6010B	11/26/2011	3050B	DE285	7.4	2	7439-89-6	IRON	28500	mg/kg					5.42	41.5	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6010B	11/22/2011	3050B	DE285	7.4	1	7429-90-5	ALUMINUM	18600	mg/kg					6.28	20.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6010B	11/22/2011	3050B	DE285	7.4	1	7439-93-2	LITHIUM	33.6	mg/kg					0.64	2.1	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6010B	11/22/2011	3050B	DE285	7.4	1	7439-95-4	MAGNESIUM	7990	mg/kg					0.457	10.4	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6010B	11/22/2011	3050B	DE285	7.4	1	7439-96-5	MANGANESE	313	mg/kg	J		J	E	0.0374	0.519	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6010B	11/22/2011	3050B	DE285	7.4	1	7440-09-7	POTASSIUM	2910	mg/kg	J		J	Q	11.7	51.9	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6010B	11/22/2011	3050B	DE285	7.4	1	7440-23-5	SODIUM	163	mg/kg	J		J	E	6.18	104	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6010B	11/22/2011	3050B	DE285	7.4	1	7440-24-6	STRONTIUM	17.7	mg/kg					0.0260	0.519	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6010B	11/22/2011	3050B	DE285	7.4	1	7440-31-5	TIN	22	mg/kg					0.332	10.4	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6010B	11/22/2011	3050B	DE285	7.4	1	7440-32-6	TITANIUM	1040	mg/kg					0.0737	1.04	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6010B	11/22/2011	3050B	DE285	7.4	1	7440-42-8	BORON	4.58	mg/kg	J	J	J	Z	0.374	5.19	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6010B	11/22/2011	3050B	DE285	7.4	1	7440-67-7	Zirconium	7.45	mg/kg					0.478	5.19	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6010B	11/22/2011	3050B	DE285	7.4	1	7440-70-2	CALCIUM	4660	mg/kg					2.60	20.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6010B	11/22/2011	3050B	DE285	7.4	1	7723-14-0	PHOSPHORUS	555	mg/kg					0.363	10.4	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6020	11/30/2011	3050B	DE285	7.4	2	7782-49-2	SELENIUM	0.202	mg/kg	J	J	J	Z	0.0608	0.419	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6020	11/29/2011	3050B	DE285	7.4	2	7439-98-7	MOLYBDENUM	0.105	mg/kg	U		U	B	0.0524	0.105	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6020	11/29/2011	3050B	DE285	7.4	2	7440-39-3	BARIUM	57.5	mg/kg					0.111	0.419	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6020	11/29/2011	3050B	DE285	7.4	2	7439-92-1	LEAD	8.11	mg/kg					0.0107	0.210	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6020	11/29/2011	3050B	DE285	7.4	2	7440-02-0	NICKEL	15	mg/kg					0.105	0.419	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6020	11/29/2011	3050B	DE285	7.4	2	7440-22-4	SILVER	0.105	mg/kg	U	U			0.0149	0.105	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6020	11/29/2011	3050B	DE285	7.4	2	7440-28-0	THALLIUM	0.276	mg/kg					0.0315	0.105	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6020	11/29/2011	3050B	DE285	7.4	2	7440-36-0	ANTIMONY	0.21	mg/kg	U	U			0.0776	0.210	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6020	11/29/2011	3050B	DE285	7.4	2	7440-38-2	Arsenic	4.26	mg/kg					0.0839	0.419	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6020	11/29/2011	3050B	DE285	7.4	2	7440-41-7	BERYLLIUM	0.539	mg/kg					0.0168	0.105	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6020	11/29/2011	3050B	DE285	7.4	2	7440-43-9	CADMIUM	0.0832	mg/kg	J	J	J	Z	0.0461	0.105	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6020	11/29/2011	3050B	DE285	7.4	2	7440-47-3	CHROMIUM	32.4	mg/kg					0.126	0.419	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6020	11/29/2011	3050B	DE285	7.4	2	7440-48-4	COBALT	11.2	mg/kg					0.0210	0.105	6344960.425	1904993.289	-118.71689	34.22488

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6020	11/29/2011	3050B	DE285	7.4	2	7440-50-8	COPPER	10.4	mg/kg					0.0839	0.419	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6020	11/29/2011	3050B	DE285	7.4	2	7440-62-2	VANADIUM	57.5	mg/kg					0.0231	0.105	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6020	11/29/2011	3050B	DE285	7.4	2	7440-66-6	ZINC	62	mg/kg					0.587	3.15	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	6850	12/5/2011	METHOD	DE285	7.4	1	14797-73-0	PERCHLORATE	4.1	ug/kg	J	J	J	L, Z	2.3	5.4	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	7199	11/19/2011	3060A	DE285	7.4	1	18540-29-9	HEXAVALENT CHROMIUM	1.1	mg/kg	U	U			0.22	1.1	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	7471A	11/22/2011	METHOD	DE285	7.4	1	7439-97-6	Mercury	0.107	mg/kg	U	U			0.0075	0.107	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8082	11/29/2011	3550B	DE285	7.4	1	11096-82-5	Aroclor 1260	0.95	ug/kg	J	J	J	Z	0.42	1.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8082	11/29/2011	3550B	DE285	7.4	1	11097-69-1	Aroclor 1254	4.9	ug/kg					0.36	1.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8082	11/29/2011	3550B	DE285	7.4	1	11100-14-4	Aroclor 1268	1.8	ug/kg	U	U			0.36	1.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8082	11/29/2011	3550B	DE285	7.4	1	11104-28-2	Aroclor 1221	1.8	ug/kg	U	U			0.36	1.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8082	11/29/2011	3550B	DE285	7.4	1	11126-42-4	Aroclor 5460	3.6	ug/kg	UJ	U	UJ	E	1.1	3.6	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8082	11/29/2011	3550B	DE285	7.4	1	11141-16-5	Aroclor 1232	1.8	ug/kg	U	U			0.36	1.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8082	11/29/2011	3550B	DE285	7.4	1	12642-23-8	Aroclor 5442	3.6	ug/kg	UJ	U	UJ	E	1.1	3.6	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8082	11/29/2011	3550B	DE285	7.4	1	12672-29-6	Aroclor 1248	1.8	ug/kg	U	U			0.36	1.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8082	11/29/2011	3550B	DE285	7.4	1	12674-11-2	Aroclor 1016	1.8	ug/kg	U	U			0.36	1.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8082	11/29/2011	3550B	DE285	7.4	1	37324-23-5	Aroclor 1262	1.8	ug/kg	U	U			0.36	1.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8082	11/29/2011	3550B	DE285	7.4	1	53469-21-9	Aroclor 1242	1.8	ug/kg	U	U			0.36	1.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8082	11/29/2011	3550B	DE285	7.4	1	63496-31-1	Aroclor 5432	3.6	ug/kg	UJ	U	UJ	E	1.1	3.6	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	100-01-6	4-NITROANILINE	180	ug/kg	U	U			71	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	100-02-7	4-NITROPHENOL	530	ug/kg	U	U			180	530	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	100-51-6	BENZYL ALCOHOL	530	ug/kg	U	U			180	530	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	ug/kg	U	U			18	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	105-67-9	2,4-DIMETHYLPHENOL	180	ug/kg	U	U			35	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	106-44-5	4-METHYLPHENOL	180	ug/kg	U	U			35	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	106-46-7	1,4-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	106-47-8	4-CHLOROANILINE	180	ug/kg	U	U			71	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	108-68-9	3,5-Dimethylphenol	180	ug/kg	U	U			35	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	108-95-2	PHENOL	180	ug/kg	U	U			18	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	ug/kg	U	U			18	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	ug/kg	U	U			18	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	118-74-1	HEXACHLOROBENZENE	180	ug/kg	U	U			18	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	120-82-1	1,2,4-Trichlorobenzene	180	ug/kg	U	U			18	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	120-83-2	2,4-DICHLOROPHENOL	180	ug/kg	U	U			18	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	121-14-2	2,4-DINITROTOLUENE	180	ug/kg	U	U			35	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	ug/kg	U	U			18	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	132-64-9	DIBENZOFURAN	180	ug/kg	U	U			18	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	ug/kg	U	U			18	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	51-28-5	2,4-DINITROPHENOL	1100	ug/kg	U	U			350	1100	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	530	ug/kg	U	U			180	530	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	541-73-1	1,3-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	ug/kg	U	U			35	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	606-20-2	2,6-DINITROTOLUENE	180	ug/kg	U	U			18	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	62-53-3	ANILINE	530	ug/kg	U	U			180	530	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	ug/kg	U	U			18	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	65-85-0	BENZOIC ACID	530	ug/kg	U	U			180	530	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	67-72-1	HEXACHLOROETHANE	180	ug/kg	U	U			18	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	ug/kg	U	U			35	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	530	ug/kg	U	U			180	530	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	78-59-1	ISOPHORONE	180	ug/kg	U	U			18	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	86-30-6	N-NITROSODIPHENYLAMINE	180	ug/kg	U	U			18	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	86-74-8	CARBAZOLE	180	ug/kg	U	U			18	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	87-68-3	HEXACHLOROBUTADIENE	180	ug/kg	U	U			71	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	87-86-5	PENTACHLOROPHENOL	530	ug/kg	U	U			180	530	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	ug/kg	U	U			35	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	88-74-4	2-NITROANILINE	180	ug/kg	U	U			18	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	88-75-5	2-NITROPHENOL	180	ug/kg	U	U			18	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	91-58-7	2-CHLORONAPHTHALENE	180	ug/kg	U	U			18	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	ug/kg	U	U			110	350	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	92-87-5	BENZIDINE	3500	ug/kg	U	U			1200	3500	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	95-48-7	2-METHYLPHENOL	180	ug/kg	U	U			35	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	95-50-1	1,2-Dichlorobenzene	180	ug/kg	U	U			18	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	95-57-8	2-CHLOROPHENOL	180	ug/kg	U	U			18	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	ug/kg	U	U			35	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	98-95-3	NITROBENZENE	180	ug/kg	U	U			18	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C	12/2/2011	3550B	DE285	7.4	1	99-09-2	3-NITROANILINE	180	ug/kg	U	U			35	180	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C SIM	12/2/2011	3550B	DE285	7.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	10	ug/kg	J	J	J	Z	6.4	19	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C SIM	12/2/2011	3550B	DE285	7.4	1	117-84-0	Di-n-octylphthalate	19	ug/kg	U	U			6.4	19	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C SIM	12/2/2011	3550B	DE285	7.4	1	120-12-7	ANTHRACENE	1.7	ug/kg	J	J	J	Z	0.35	1.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C SIM	12/2/2011	3550B	DE285	7.4	1	129-00-0	PYRENE	2.1	ug/kg					0.71	1.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C SIM	12/2/2011	3550B	DE285	7.4	1	131-11-3	Dimethylphthalate	19	ug/kg	U	U			6.4	19	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C SIM	12/2/2011	3550B	DE285	7.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	ug/kg					0.71	1.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C SIM	12/2/2011	3550B	DE285	7.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	ug/kg	J	J	J	Z	0.71	1.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C SIM	12/2/2011	3550B	DE285	7.4	1	205-99-2	BENZO(B)FLUORANTHENE	3.2	ug/kg					0.71	1.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C SIM	12/2/2011	3550B	DE285	7.4	1	206-44-0	FLUORANTHENE	2.6	ug/kg					0.71	1.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C SIM	12/2/2011	3550B	DE285	7.4	1	207-08-9	BENZO(K)FLUORANTHENE	2.8	ug/kg					0.71	1.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C SIM	12/2/2011	3550B	DE285	7.4	1	208-96-8	ACENAPHTHYLENE	1.8	ug/kg	U	U			0.35	1.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C SIM	12/2/2011	3550B	DE285	7.4	1	218-01-9	CHRYSENE	3.4	ug/kg					0.35	1.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C SIM	12/2/2011	3550B	DE285	7.4	1	50-32-8	BENZO(A)PYRENE	2.3	ug/kg					0.71	1.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C SIM	12/2/2011	3550B	DE285	7.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	J	J	J	Z	0.71	1.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C SIM	12/2/2011	3550B	DE285	7.4	1	56-55-3	BENZO(A)ANTHRACENE	2.6	ug/kg					0.71	1.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C SIM	12/2/2011	3550B	DE285	7.4	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	ug/kg	U	U			0.71	1.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C SIM	12/2/2011	3550B	DE285	7.4	1	83-32-9	ACENAPHTHENE	1.8	ug/kg	U	U			0.71	1.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C SIM	12/2/2011	3550B	DE285	7.4	1	84-66-2	Diethylphthalate	19	ug/kg	U	U			6.4	19	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C SIM	12/2/2011	3550B	DE285	7.4	1	84-74-2	Di-n-butylphthalate	19	ug/kg	U	U			6.4	19	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C SIM	12/2/2011	3550B	DE285	7.4	1	85-01-8	PHENANTHRENE	1.8	ug/kg					0.71	1.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C SIM	12/2/2011	3550B	DE285	7.4	1	85-68-7	Butylbenzylphthalate	12	ug/kg	J	J	J	Z	6.4	19	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C SIM	12/2/2011	3550B	DE285	7.4	1	86-73-7	FLUORENE	0.71	ug/kg	J	J	J	Z	0.71	1.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C SIM	12/2/2011	3550B	DE285	7.4	1	90-12-0	1-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.71	1.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C SIM	12/2/2011	3550B	DE285	7.4	1	91-20-3	NAPHTHALENE	1.8	ug/kg	U	U			0.71	1.8	6344960.425	1904993.289	-118.71689	34.22488

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	8270C SIM	12/2/2011	3550B	DE285	7.4	1	91-57-6	2-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.71	1.8	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SB-1.9-2.9	11/11/2011	N	1.9	2.9	ft bgs	SO	5DS		6467994	LL	9045M	11/15/2011	Gen Prep	DE285	7.4	1	pH	PH	5.9	pH unit					0.0100	0.0100	6344960.425	1904993.289	-118.71689	34.22488
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	300.0	11/14/2011	METHOD	DE285	8.3	1	16984-48-8	FLUORIDE	3.3	mg/kg					0.87	1.1	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	314.0	11/18/2011	METHOD	DE285	8.3	1	14797-73-0	PERCHLORATE	32.7	ug/kg	U	U			9.8	32.7	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	6010B	11/26/2011	3050B	DE285	8.3	1	7440-31-5	TIN	10.5	mg/kg	U	J	U	B	0.336	10.5	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	6010B	11/26/2011	3050B	DE285	8.3	2	7439-89-6	IRON	36000	mg/kg					5.47	41.9	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	6010B	11/22/2011	3050B	DE285	8.3	1	7429-90-5	ALUMINUM	26800	mg/kg					6.34	21.0	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	6010B	11/22/2011	3050B	DE285	8.3	1	7439-93-2	LITHIUM	47.1	mg/kg					0.65	2.1	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	6010B	11/22/2011	3050B	DE285	8.3	1	7439-95-4	MAGNESIUM	10400	mg/kg					0.461	10.5	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	6010B	11/22/2011	3050B	DE285	8.3	1	7439-96-5	MANGANESE	293	mg/kg	J		J	E	0.0377	0.524	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	6010B	11/22/2011	3050B	DE285	8.3	1	7440-09-7	POTASSIUM	5010	mg/kg	J		J	Q	11.8	52.4	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	6010B	11/22/2011	3050B	DE285	8.3	1	7440-23-5	SODIUM	150	mg/kg	J		J	E	6.24	105	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	6010B	11/22/2011	3050B	DE285	8.3	1	7440-24-6	STRONTIUM	28.9	mg/kg					0.0262	0.524	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	6010B	11/22/2011	3050B	DE285	8.3	1	7440-32-6	TITANIUM	1340	mg/kg					0.0744	1.05	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	6010B	11/22/2011	3050B	DE285	8.3	1	7440-42-8	BORON	6.61	mg/kg					0.377	5.24	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	6010B	11/22/2011	3050B	DE285	8.3	1	7440-67-7	Zirconium	8.4	mg/kg					0.482	5.24	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	6010B	11/22/2011	3050B	DE285	8.3	1	7440-70-2	CALCIUM	6840	mg/kg					2.62	21.0	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	6010B	11/22/2011	3050B	DE285	8.3	1	7723-14-0	PHOSPHORUS	552	mg/kg					0.367	10.5	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	6020	11/30/2011	3050B	DE285	8.3	2	7782-49-2	SELENIUM	0.215	mg/kg	J	J	J	Z	0.0626	0.432	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	6020	11/29/2011	3050B	DE285	8.3	2	7439-98-7	MOLYBDENUM	0.108	mg/kg	U		U	B	0.0540	0.108	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	6020	11/29/2011	3050B	DE285	8.3	2	7440-39-3	BARIUM	98.2	mg/kg					0.114	0.432	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	6020	11/29/2011	3050B	DE285	8.3	2	7439-92-1	LEAD	9.21	mg/kg					0.0110	0.216	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SB-3.5-4.5	11/11/2011	N	3.5	4.5	ft bgs	SO	5DS		6467995	LL	6020	11/29/2011	3050B	DE285	8.3	2	7440-02-0	NICKEL	21.4	mg/kg					0.108	0.432	6344979.414	1905049.016	-118.71683	34.22503
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	ug/kg	U	U			36	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	88-74-4	2-NITROANILINE	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	88-75-5	2-NITROPHENOL	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	91-58-7	2-CHLORONAPHTHALENE	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	ug/kg	U	U			110	360	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	92-87-5	BENZIDINE	3600	ug/kg	U	U			1300	3600	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	95-48-7	2-METHYLPHENOL	180	ug/kg	U	U			36	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	95-50-1	1,2-Dichlorobenzene	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	95-57-8	2-CHLOROPHENOL	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	ug/kg	U	U			36	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	98-95-3	NITROBENZENE	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	99-09-2	3-NITROANILINE	180	ug/kg	U	U			36	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C SIM	10/22/2011	3550B	DE269	7.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	9	ug/kg	J	J	J	Z	6.5	19	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C SIM	10/22/2011	3550B	DE269	7.3	1	117-84-0	Di-n-octylphthalate	19	ug/kg	U	U			6.5	19	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C SIM	10/22/2011	3550B	DE269	7.3	1	120-12-7	ANTHRACENE	1.8	ug/kg	U	U			0.36	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C SIM	10/22/2011	3550B	DE269	7.3	1	129-00-0	PYRENE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C SIM	10/22/2011	3550B	DE269	7.3	1	131-11-3	Dimethylphthalate	19	ug/kg	U	U			6.5	19	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C SIM	10/22/2011	3550B	DE269	7.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C SIM	10/22/2011	3550B	DE269	7.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C SIM	10/22/2011	3550B	DE269	7.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C SIM	10/22/2011	3550B	DE269	7.3	1	206-44-0	FLUORANTHENE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C SIM	10/22/2011	3550B	DE269	7.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C SIM	10/22/2011	3550B	DE269	7.3	1	208-96-8	ACENAPHTHYLENE	1.8	ug/kg	U	U			0.36	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C SIM	10/22/2011	3550B	DE269	7.3	1	218-01-9	CHRYSENE	1.8	ug/kg	U	U			0.36	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C SIM	10/22/2011	3550B	DE269	7.3	1	50-32-8	BENZO(A)PYRENE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C SIM	10/22/2011	3550B	DE269	7.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C SIM	10/22/2011	3550B	DE269	7.3	1	56-55-3	BENZO(A)ANTHRACENE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C SIM	10/22/2011	3550B	DE269	7.3	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C SIM	10/22/2011	3550B	DE269	7.3	1	83-32-9	ACENAPHTHENE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C SIM	10/22/2011	3550B	DE269	7.3	1	84-66-2	Diethylphthalate	19	ug/kg	U	U			6.5	19	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C SIM	10/22/2011	3550B	DE269	7.3	1	84-74-2	Di-n-butylphthalate	19	ug/kg	U	U			6.5	19	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C SIM	10/22/2011	3550B	DE269	7.3	1	85-01-8	PHENANTHRENE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C SIM	10/22/2011	3550B	DE269	7.3	1	85-68-7	Butylbenzylphthalate	19	ug/kg	U	U			6.5	19	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C SIM	10/22/2011	3550B	DE269	7.3	1	86-73-7	FLUORENE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C SIM	10/22/2011	3550B	DE269	7.3	1	90-12-0	1-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C SIM	10/22/2011	3550B	DE269	7.3	1	91-20-3	NAPHTHALENE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C SIM	10/22/2011	3550B	DE269	7.3	1	91-57-6	2-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	9045M	10/26/2011	Gen Prep	DE269	7.3	1	pH	PH	8.41	pH unit					0.0100	0.0100	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421333	LL	1613B	10/9/2011	METHOD	DX143	2.7	1	1746-01-6	2,3,7,8-TCDD	0.0367	ng/kg	J	JQ	J	Z	0.0312	1.02	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421333	LL	1613B	10/9/2011	METHOD	DX143	2.7	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.633	ng/kg	J	JB	J	Z	0.0317	5.09	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421333	LL	1613B	10/9/2011	METHOD	DX143	2.7	1	3268-87-9	OCDD	23.9	ng/kg		B			0.0393	10.2	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421333	LL	1613B	10/9/2011	METHOD	DX143	2.7	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	2.06	ng/kg	J	JB	J	Z	0.0327	5.09	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421333	LL	1613B	10/9/2011	METHOD	DX143	2.7	1	39001-02-0	OCDF	1.98	ng/kg	J	JB	J	Z	0.0528	10.2	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421333	LL	1613B	10/9/2011	METHOD	DX143	2.7	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.0632	ng/kg	J	JQ	J	Z	0.0336	5.09	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421333	LL	1613B	10/9/2011	METHOD	DX143	2.7	1	40321-76-4	1,2,3,7,8-PECDD	0.161	ng/kg	J	J	J	Z	0.0321	5.09	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421333	LL	1613B	10/9/2011	METHOD	DX143	2.7	1	51207-31-9	2,3,7,8-TCDF	0.0661	ng/kg	J	JQ	J	Z	0.0428	1.02	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421333	LL	1613B	10/9/2011	METHOD	DX143	2.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.09	ng/kg	U	JBQ	U	B	0.0343	5.09	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421333	LL	1613B	10/9/2011	METHOD	DX143	2.7	1	57117-31-4	2,3,4,7,8-PECDF	0.237	ng/kg	J	JB	J	Z	0.0262	5.09	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421333	LL	1613B	10/9/2011	METHOD	DX143	2.7	1	57117-41-6	1,2,3,7,8-PECDF	0.281	ng/kg	J	JBQ	J	Z	0.0245	5.09	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421333	LL	1613B	10/9/2011	METHOD	DX143	2.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.132	ng/kg	J	JB	J	Z	0.0238	5.09	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421333	LL	1613B	10/9/2011	METHOD	DX143	2.7	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.408	ng/kg	J	JBQ	J	Z	0.0331	5.09	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421333	LL	1613B	10/9/2011	METHOD	DX143	2.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.09	ng/kg	U	JBQ	U	B	0.0258	5.09	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421333	LL	1613B	10/9/2011	METHOD	DX143	2.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.685	ng/kg	J	JB	J	Z	0.0159	5.09	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421333	LL	1613B	10/9/2011	METHOD	DX143	2.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.297	ng/kg	J	JBQ	J	Z	0.0290	5.09	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421333	LL	1613B	10/9/2011	METHOD	DX143	2.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.414	ng/kg	J	JBQ	J	Z	0.0341	5.09	6345998.92	1905044.674	-118.71346	34.22504
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438638	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	1746-01-6	2,3,7,8-TCDD	0.114	ng/kg	J	JQ	J	Z	0.0563	1.15	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438638	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	19408-74-3	1,2,3,7,8,9-HXCDD	0.488	ng/kg	J	JB	J	Z	0.0343	5.75	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438638	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	3268-87-9	OCDD	11.5	ng/kg	U	JB	U	B	0.0350	11.5	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438638	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.75	ng/kg	U	JBQ	U	B	0.0338	5.75	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438638	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	39001-02-0	OCDF	11.5	ng/kg	U	JB	U	B	0.0428	11.5	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438638	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.75	ng/kg	U	JBQ	U	B	0.0311	5.75	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438638	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	40321-76-4	1,2,3,7,8-PECDD	5.75	ng/kg	U	JBQ	U	B	0.0442	5.75	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438638	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	51207-31-9	2,3,7,8-TCDF	0.0416	ng/kg	J	J	J	Z	0.0344	1.15	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438638	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.75	ng/kg	U	JBQ	U	B	0.0234	5.75	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438638	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	57117-31-4	2,3,4,7,8-PECDF	0.285	ng/kg	J	JBQ	J	Z	0.0201	5.75	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438638	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	57117-41-6	1,2,3,7,8-PECDF	0.301	ng/kg	J	JB	J	Z	0.0224	5.75	6345981.394	1905201.833	-118.71352	34.22547

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438638	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.75	ng/kg	U	JBQ	U	B	0.0235	5.75	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438638	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.239	ng/kg	J	J	J	Z	0.0320	5.75	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438638	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.75	ng/kg	U	JBQ	U	B	0.0213	5.75	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438638	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.75	ng/kg	U	JBQ	U	B	0.0171	5.75	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438638	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.75	ng/kg	U	JBQ	U	B	0.0264	5.75	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438638	LL	1613B	10/25/2011	METHOD	DX149	13.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.657	ng/kg	J	JB	J	Z	0.0258	5.75	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438639	LL	1613B	10/25/2011	METHOD	DX149	15.4	1	1746-01-6	2,3,7,8-TCDD	1.17	ng/kg	U	U			0.0526	1.17	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438639	LL	1613B	10/25/2011	METHOD	DX149	15.4	1	19408-74-3	1,2,3,7,8,9-HXCDD	5.83	ng/kg	U	JBQ	U	B	0.0291	5.83	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438639	LL	1613B	10/25/2011	METHOD	DX149	15.4	1	3268-87-9	OCDD	11.7	ng/kg	U	JB	U	B	0.0303	11.7	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438639	LL	1613B	10/25/2011	METHOD	DX149	15.4	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.83	ng/kg	U	JB	U	B	0.0337	5.83	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438639	LL	1613B	10/25/2011	METHOD	DX149	15.4	1	39001-02-0	OCDF	11.7	ng/kg	U	JB	U	B	0.0405	11.7	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438639	LL	1613B	10/25/2011	METHOD	DX149	15.4	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.83	ng/kg	U	JBQ	U	B	0.0287	5.83	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438639	LL	1613B	10/25/2011	METHOD	DX149	15.4	1	40321-76-4	1,2,3,7,8-PECDD	5.83	ng/kg	U	U			0.0430	5.83	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438639	LL	1613B	10/25/2011	METHOD	DX149	15.4	1	51207-31-9	2,3,7,8-TCDF	1.17	ng/kg	U	U			0.0316	1.17	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438639	LL	1613B	10/25/2011	METHOD	DX149	15.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.83	ng/kg	U	JBQ	U	B	0.0215	5.83	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438639	LL	1613B	10/25/2011	METHOD	DX149	15.4	1	57117-31-4	2,3,4,7,8-PECDF	5.83	ng/kg	U	JBQ	U	B	0.0196	5.83	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438639	LL	1613B	10/25/2011	METHOD	DX149	15.4	1	57117-41-6	1,2,3,7,8-PECDF	5.83	ng/kg	U	JBQ	U	B	0.0202	5.83	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438639	LL	1613B	10/25/2011	METHOD	DX149	15.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.83	ng/kg	U	JBQ	U	B	0.0165	5.83	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438639	LL	1613B	10/25/2011	METHOD	DX149	15.4	1	57653-85-7	1,2,3,6,7,8-HXCDD	5.83	ng/kg	U	U			0.0299	5.83	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438639	LL	1613B	10/25/2011	METHOD	DX149	15.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.83	ng/kg	U	JBQ	U	B	0.0150	5.83	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438639	LL	1613B	10/25/2011	METHOD	DX149	15.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.83	ng/kg	U	JB	U	B	0.0142	5.83	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438639	LL	1613B	10/25/2011	METHOD	DX149	15.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.83	ng/kg	U	JBQ	U	B	0.0187	5.83	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438639	LL	1613B	10/25/2011	METHOD	DX149	15.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.83	ng/kg	U	JBQ	U	B	0.0184	5.83	6345981.394	1905201.833	-118.71352	34.22547
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C SIM	10/10/2011	3550B	DE253	0.56	1	50-32-8	BENZO(A)PYRENE	1.1	ug/kg	J	J	J	Z	0.66	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C SIM	10/10/2011	3550B	DE253	0.56	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.66	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C SIM	10/10/2011	3550B	DE253	0.56	1	56-55-3	BENZO(A)ANTHRACENE	0.8	ug/kg	J	J	J	Z	0.66	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C SIM	10/10/2011	3550B	DE253	0.56	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.66	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C SIM	10/10/2011	3550B	DE253	0.56	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.66	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C SIM	10/10/2011	3550B	DE253	0.56	1	84-66-2	Diethylphthalate	18	ug/kg	U	U			6.0	18	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C SIM	10/10/2011	3550B	DE253	0.56	1	84-74-2	Di-n-butylphthalate	18	ug/kg	U	U			6.0	18	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C SIM	10/10/2011	3550B	DE253	0.56	1	85-01-8	PHENANTHRENE	1.7	ug/kg	U	U			0.66	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C SIM	10/10/2011	3550B	DE253	0.56	1	85-68-7	Butylbenzylphthalate	18	ug/kg	U	U			6.0	18	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C SIM	10/10/2011	3550B	DE253	0.56	1	86-73-7	FLUORENE	1.7	ug/kg	U	U			0.66	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C SIM	10/10/2011	3550B	DE253	0.56	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.66	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C SIM	10/10/2011	3550B	DE253	0.56	1	91-20-3	NAPHTHALENE	1.7	ug/kg	U	U			0.66	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	8270C SIM	10/10/2011	3550B	DE253	0.56	1	91-57-6	2-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.66	1.7	6344960.425	1904993.289	-118.71689	34.22488
SL-028-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419499	LL	9045M	10/10/2011	Gen Prep	DE253	0.56	1	pH	PH	7.1	pH unit					0.0100	0.0100	6344960.425	1904993.289	-118.71689	34.22488
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	300.0	10/5/2011	METHOD	DE253	3.4	1	16984-48-8	FLUORIDE	2.6	mg/kg	J		J	Q	0.81	1.0	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	314.0	10/5/2011	METHOD	DE253	3.4	1	14797-73-0	PERCHLORATE	31.1	ug/kg	U	U			9.3	31.1	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	6010B	10/7/2011	3050B	DE253	3.4	1	7439-96-5	MANGANESE	345	mg/kg					0.0369	0.512	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	6010B	10/7/2011	3050B	DE253	3.4	1	7440-24-6	STRONTIUM	28.8	mg/kg					0.0256	0.512	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	6010B	10/7/2011	3050B	DE253	3.4	1	7440-31-5	TIN	10.2	mg/kg	U	J	U	B	0.328	10.2	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	6010B	10/7/2011	3050B	DE253	3.4	1	7440-32-6	TITANIUM	1700	mg/kg					0.0728	1.02	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	6010B	10/7/2011	3050B	DE253	3.4	1	7440-42-8	BORON	13.5	mg/kg					0.369	5.12	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	6010B	10/7/2011	3050B	DE253	3.4	1	7723-14-0	PHOSPHORUS	503	mg/kg					0.359	10.2	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	6010B	10/7/2011	3050B	DE253	3.4	1	7429-90-5	ALUMINUM	29200	mg/kg					6.20	20.5	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	6010B	10/7/2011	3050B	DE253	3.4	1	7439-93-2	LITHIUM	55.1	mg/kg					0.64	2.0	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	6010B	10/7/2011	3050B	DE253	3.4	1	7439-95-4	MAGNESIUM	10200	mg/kg					0.451	10.2	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	6010B	10/7/2011	3050B	DE253	3.4	1	7440-09-7	POTASSIUM	5730	mg/kg					11.6	51.2	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	6010B	10/7/2011	3050B	DE253	3.4	1	7440-23-5	SODIUM	161	mg/kg					6.10	102	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	6010B	10/7/2011	3050B	DE253	3.4	1	7440-70-2	CALCIUM	6510	mg/kg					2.56	20.5	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	6010B	10/7/2011	3050B	DE253	3.4	5	7439-89-6	IRON	36900	mg/kg					13.4	102	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	6010B	10/10/2011	3050B	DE253	3.4	1	7440-67-7	Zirconium	4.39	mg/kg	J	J	J	Z	0.471	5.12	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	6020	9/29/2011	3050B	DE253	3.4	2	7439-92-1	LEAD	15.7	mg/kg	J		J	A	0.0103	0.201	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	6020	9/29/2011	3050B	DE253	3.4	2	7440-02-0	NICKEL	29.2	mg/kg	J		J	Q, A	0.101	0.402	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	6020	9/29/2011	3050B	DE253	3.4	2	7440-22-4	SILVER	0.0472	mg/kg	J	J	J	Q, Z	0.0143	0.101	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	6020	9/29/2011	3050B	DE253	3.4	2	7440-28-0	THALLIUM	0.539	mg/kg	J		J	Q	0.0302	0.101	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	6020	9/29/2011	3050B	DE253	3.4	2	7440-36-0	ANTIMONY	0.343	mg/kg	J		J	Q	0.0744	0.201	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	6020	9/29/2011	3050B	DE253	3.4	2	7440-38-2	Arsenic	8.36	mg/kg	J		J	Q	0.0804	0.402	6344979.414	1905049.016	-118.71683	34.22503
SL-029-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419500	LL	6020	9/29/2011	3050B	DE253	3.4	2	7440-43-9	CADMIUM	0.252	mg/kg	J		J	Q	0.0442	0.101	6344979.414	1905049.016	-118.71683	34.22503
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	ug/kg	U	U			100	340	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	92-87-5	BENZIDINE	3400	ug/kg	U	U			1200	3400	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			34	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			34	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	10	ug/kg	J	J	J	Z	6.0	18	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	117-84-0	Di-n-octylphthalate	18	ug/kg	U	U			6.0	18	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.33	1.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	129-00-0	PYRENE	1	ug/kg	J	J	J	Z	0.67	1.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	131-11-3	Dimethylphthalate	18	ug/kg	U	U			6.0	18	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	ug/kg	U	U			0.67	1.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	ug/kg	U	U			0.67	1.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	205-99-2	BENZO(B)FLUORANTHENE	4.9	ug/kg					0.67	1.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	206-44-0	FLUORANTHENE	1	ug/kg	J	J	J	Z	0.67	1.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	ug/kg	U	U			0.67	1.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.33	1.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	218-01-9	CHRYSENE	0.84	ug/kg	J	J	J	Z	0.33	1.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	50-32-8	BENZO(A)PYRENE	1.7	ug/kg	U	U			0.67	1.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.67	1.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	56-55-3	BENZO(A)ANTHRACENE	1.7	ug/kg	U	U			0.67	1.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.67	1.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.67	1.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	84-66-2	Diethylphthalate	18	ug/kg	U	U			6.0	18	6346165.496	1904889.976	-118.71291	34.22462

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	84-74-2	Di-n-butylphthalate	18	ug/kg	U	U			6.0	18	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	85-01-8	PHENANTHRENE	1.7	ug/kg	U	U			0.67	1.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	85-68-7	Butylbenzylphthalate	18	ug/kg	U	U			6.0	18	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	86-73-7	FLUORENE	1.7	ug/kg	U	U			0.67	1.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	91-20-3	NAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	91-57-6	2-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	9045M	10/12/2011	Gen Prep	DE257	1.5	1	pH	PH	6.2	pH unit					0.0100	0.0100	6346165.496	1904889.976	-118.71291	34.22462
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	300.0	10/14/2011	METHOD	DE257	1.9	1	16984-48-8	FLUORIDE	1.1	mg/kg	J		J	Q	0.81	1.0	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	314.0	10/6/2011	METHOD	DE257	1.9	1	14797-73-0	PERCHLORATE	30.6	ug/kg	U	U			9.2	30.6	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6010B	10/11/2011	3050B	DE257	1.9	1	7429-90-5	ALUMINUM	11700	mg/kg					6.05	20.0	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6010B	10/11/2011	3050B	DE257	1.9	1	7439-89-6	IRON	17900	mg/kg					2.61	20.0	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6010B	10/11/2011	3050B	DE257	1.9	1	7439-93-2	LITHIUM	25.1	mg/kg					0.62	2.0	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6010B	10/11/2011	3050B	DE257	1.9	1	7439-95-4	MAGNESIUM	4490	mg/kg					0.440	9.99	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6010B	10/11/2011	3050B	DE257	1.9	1	7439-96-5	MANGANESE	258	mg/kg					0.0360	0.500	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6010B	10/11/2011	3050B	DE257	1.9	1	7440-09-7	POTASSIUM	2850	mg/kg					11.3	50.0	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6010B	10/11/2011	3050B	DE257	1.9	1	7440-23-5	SODIUM	69.5	mg/kg	J	J	J	Z	5.95	99.9	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6010B	10/11/2011	3050B	DE257	1.9	1	7440-24-6	STRONTIUM	10.8	mg/kg					0.0250	0.500	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6010B	10/11/2011	3050B	DE257	1.9	1	7440-31-5	TIN	9.99	mg/kg	U	J	U	B	0.320	9.99	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6010B	10/11/2011	3050B	DE257	1.9	1	7440-32-6	TITANIUM	1110	mg/kg					0.0710	0.999	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6010B	10/11/2011	3050B	DE257	1.9	1	7440-42-8	BORON	4.38	mg/kg	J	J	J	Z	0.360	5.00	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6010B	10/11/2011	3050B	DE257	1.9	1	7440-67-7	Zirconium	0.97	mg/kg	J	J	J	Z	0.460	5.00	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6010B	10/11/2011	3050B	DE257	1.9	1	7440-70-2	CALCIUM	2820	mg/kg					2.50	20.0	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6010B	10/11/2011	3050B	DE257	1.9	1	7723-14-0	PHOSPHORUS	340	mg/kg					0.350	9.99	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6020	9/30/2011	3050B	DE257	1.9	2	7782-49-2	SELENIUM	0.0809	mg/kg	J	J	J	Z	0.0574	0.396	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6020	9/30/2011	3050B	DE257	1.9	2	7439-98-7	MOLYBDENUM	0.439	mg/kg	J		J	Q	0.0495	0.0990	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6020	9/30/2011	3050B	DE257	1.9	2	7440-39-3	BARIUM	97.4	mg/kg					0.105	0.396	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6020	9/30/2011	3050B	DE257	1.9	2	7439-92-1	LEAD	5.33	mg/kg	J		J	Q	0.0101	0.198	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6020	9/30/2011	3050B	DE257	1.9	2	7440-02-0	NICKEL	12	mg/kg	J		J	Q	0.0990	0.396	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6020	9/30/2011	3050B	DE257	1.9	2	7440-22-4	SILVER	0.0787	mg/kg	J	J	J	Q, Z	0.0141	0.0990	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6020	9/30/2011	3050B	DE257	1.9	2	7440-28-0	THALLIUM	0.284	mg/kg	J		J	Q	0.0297	0.0990	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6020	9/30/2011	3050B	DE257	1.9	2	7440-36-0	ANTIMONY	0.105	mg/kg	J	J	J	Q, Z	0.0732	0.198	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6020	9/30/2011	3050B	DE257	1.9	2	7440-38-2	Arsenic	4.51	mg/kg	J		J	Q	0.0792	0.396	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6020	9/30/2011	3050B	DE257	1.9	2	7440-41-7	BERYLLIUM	0.523	mg/kg					0.0158	0.0990	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6020	9/30/2011	3050B	DE257	1.9	2	7440-43-9	CADMIUM	0.125	mg/kg	J		J	Q	0.0435	0.0990	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6020	9/30/2011	3050B	DE257	1.9	2	7440-47-3	CHROMIUM	16.6	mg/kg	J		J	Q	0.119	0.396	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6020	9/30/2011	3050B	DE257	1.9	2	7440-48-4	COBALT	6.13	mg/kg	J		J	Q	0.0198	0.0990	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6020	9/30/2011	3050B	DE257	1.9	2	7440-50-8	COPPER	7.88	mg/kg	J		J	Q	0.0792	0.396	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6020	9/30/2011	3050B	DE257	1.9	2	7440-62-2	VANADIUM	34.9	mg/kg					0.0218	0.0990	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6020	9/30/2011	3050B	DE257	1.9	2	7440-66-6	ZINC	72.7	mg/kg					0.554	2.97	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	6850	10/5/2011	METHOD	DE257	1.9	1	14797-73-0	PERCHLORATE	5.1	ug/kg	U	U			2.1	5.1	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	7199	10/12/2011	Gen Prep	DE257	1.9	1	18540-29-9	HEXAVALENT CHROMIUM	0.48	mg/kg	J	J	J	Z	0.20	0.99	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	7471A	9/30/2011	METHOD	DE257	1.9	1	7439-97-6	Mercury	0.0979	mg/kg	U	U			0.0069	0.0979	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8081A	10/12/2011	3550B	DE257	1.9	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	ug/kg	U	U			0.056	0.17	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8081A	10/12/2011	3550B	DE257	1.9	1	1031-07-8	ENDOSULFAN SULFATE	0.34	ug/kg	U	U			0.067	0.34	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8081A	10/12/2011	3550B	DE257	1.9	1	2385-85-5	MIREX	0.34	ug/kg	U	U			0.067	0.34	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8081A	10/12/2011	3550B	DE257	1.9	1	309-00-2	ALDRIN	0.17	ug/kg	U	U			0.067	0.17	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8081A	10/12/2011	3550B	DE257	1.9	1	319-84-6	ALPHA-BHC	0.17	ug/kg	U	U			0.034	0.17	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8081A	10/12/2011	3550B	DE257	1.9	1	319-85-7	BETA-BHC	0.17	ug/kg	U	U			0.061	0.17	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8081A	10/12/2011	3550B	DE257	1.9	1	319-86-8	DELTA-BHC	0.038	ug/kg	J	J	J	Z	0.037	0.17	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8081A	10/12/2011	3550B	DE257	1.9	1	33213-65-9	ENDOSULFAN II	0.34	ug/kg	U	U			0.067	0.34	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8081A	10/12/2011	3550B	DE257	1.9	1	50-29-3	4,4'-DDT	0.56	ug/kg					0.067	0.34	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8081A	10/12/2011	3550B	DE257	1.9	1	53494-70-5	ENDRIN KETONE	0.34	ug/kg	U	U			0.067	0.34	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8081A	10/12/2011	3550B	DE257	1.9	1	57-74-9	Chlordane	1.9	ug/kg	J	J	J	Z	0.81	3.4	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8081A	10/12/2011	3550B	DE257	1.9	1	58-89-9	gamma-BHC (Lindane)	0.17	ug/kg	U	U			0.034	0.17	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8081A	10/12/2011	3550B	DE257	1.9	1	60-57-1	DIELDRIN	0.34	ug/kg	U	U			0.067	0.34	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8081A	10/12/2011	3550B	DE257	1.9	1	72-20-8	ENDRIN	0.34	ug/kg	U	U			0.067	0.34	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8081A	10/12/2011	3550B	DE257	1.9	1	72-43-5	METHOXYCHLOR	1.7	ug/kg	U	U			0.34	1.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8081A	10/12/2011	3550B	DE257	1.9	1	72-54-8	4,4'-DDD	0.34	ug/kg	U	U			0.067	0.34	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8081A	10/12/2011	3550B	DE257	1.9	1	72-55-9	4,4'-DDE	0.53	ug/kg					0.067	0.34	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8081A	10/12/2011	3550B	DE257	1.9	1	7421-93-4	ENDRIN ALDEHYDE	0.34	ug/kg	U	U			0.17	0.34	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8081A	10/12/2011	3550B	DE257	1.9	1	76-44-8	HEPTACHLOR	0.17	ug/kg	U	U			0.061	0.17	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8081A	10/12/2011	3550B	DE257	1.9	1	8001-35-2	TOXAPHENE	6.7	ug/kg	U	U			5.0	6.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8081A	10/12/2011	3550B	DE257	1.9	1	959-98-8	ENDOSULFAN I	0.17	ug/kg	U	U			0.045	0.17	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8082	10/20/2011	3550B	DE257	1.9	1	11096-82-5	Aroclor 1260	1.7	ug/kg	U	U			0.39	1.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8082	10/20/2011	3550B	DE257	1.9	1	11097-69-1	Aroclor 1254	1.6	ug/kg	J	J	J	Z	0.33	1.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8082	10/20/2011	3550B	DE257	1.9	1	11100-14-4	Aroclor 1268	1.7	ug/kg	U	U			0.33	1.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8082	10/20/2011	3550B	DE257	1.9	1	11104-28-2	Aroclor 1221	1.7	ug/kg	U	U			0.33	1.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8082	10/20/2011	3550B	DE257	1.9	1	11126-42-4	Aroclor 5460	3.1	ug/kg	J	J	J	Z	1.0	3.3	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8082	10/20/2011	3550B	DE257	1.9	1	11141-16-5	Aroclor 1232	1.7	ug/kg	U	U			0.33	1.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8082	10/20/2011	3550B	DE257	1.9	1	12642-23-8	Aroclor 5442	3.3	ug/kg	U	U			1.0	3.3	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8082	10/20/2011	3550B	DE257	1.9	1	12672-29-6	Aroclor 1248	1.7	ug/kg	U	U			0.33	1.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8082	10/20/2011	3550B	DE257	1.9	1	12674-11-2	Aroclor 1016	1.7	ug/kg	U	U			0.33	1.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8082	10/20/2011	3550B	DE257	1.9	1	37324-23-5	Aroclor 1262	1.7	ug/kg	U	U			0.33	1.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8082	10/20/2011	3550B	DE257	1.9	1	53469-21-9	Aroclor 1242	1.7	ug/kg	U	U			0.33	1.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8082	10/20/2011	3550B	DE257	1.9	1	63496-31-1	Aroclor 5432	3.3	ug/kg	U	U			1.0	3.3	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8151A	10/8/2011	3550B	DE257	1.9	1	120-36-5	DICHLOROPROP	1.7	ug/kg	U	U			0.81	1.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8151A	10/8/2011	3550B	DE257	1.9	1	1918-00-9	DICAMBA	1.2	ug/kg	U	U			0.41	1.2	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8151A	10/8/2011	3550B	DE257	1.9	1	75-99-0	DALAPON	9.1	ug/kg	U	U			4.5	9.1	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8151A	10/8/2011	3550B	DE257	1.9	1	88-85-7	DINOSEB	2.4	ug/kg	U	U			0.81	2.4	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8151A	10/8/2011	3550B	DE257	1.9	1	93-65-2	MCPP	250	ug/kg	U	U			76	250	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8151A	10/8/2011	3550B	DE257	1.9	1	93-72-1	2,4,5-TP (Silvex)	0.21	ug/kg	U	U			0.21	0.21	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8151A	10/8/2011	3550B	DE257	1.9	1	93-76-5	2,4,5-T	0.17	ug/kg	U	U			0.083	0.17	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8151A	10/8/2011	3550B	DE257	1.9	1	94-74-6	MCPA	250	ug/kg	U	U			77	250	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8151A	10/8/2011	3550B	DE257	1.9	1	94-75-7	2,4-D	3.7	ug/kg	U	U			1.2	3.7	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8151A	10/8/2011	3550B	DE257	1.9	1	94-82-6	2,4-DB	2.4	ug/kg	U	U			2.4	2.4	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			68	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	100-02-7	4-NITROPHENOL	510	ug/kg	U	U			170	510	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	100-51-6	BENZYL ALCOHOL	510	ug/kg	U	U			170	510	6346160.947	1904788.533	-118.71292	34.22434

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			34	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			34	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			68	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			34	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	108-95-2	PHENOL	170	ug/kg	U	U			17	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			34	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			340	1000	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	ug/kg	U	U			170	510	6346160.947	1904788.533	-118.71292	34.22434
SL-008-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422530	LL	8270C	10/14/2011	3550B	DE257	1.9	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6346160.947	1904788.533	-118.71292	34.22434
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8081A	10/12/2011	3550B	DE257	2.6	1	58-89-9	gamma-BHC (Lindane)	0.17	ug/kg	U	U			0.035	0.17	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8081A	10/12/2011	3550B	DE257	2.6	1	60-57-1	DIELDRIN	0.35	ug/kg	U	U			0.068	0.35	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8081A	10/12/2011	3550B	DE257	2.6	1	72-20-8	ENDRIN	0.35	ug/kg	U	U			0.068	0.35	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8081A	10/12/2011	3550B	DE257	2.6	1	72-43-5	METHOXYCHLOR	1.7	ug/kg	U	U			0.35	1.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8081A	10/12/2011	3550B	DE257	2.6	1	72-54-8	4,4'-DDD	0.35	ug/kg	U	U			0.068	0.35	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8081A	10/12/2011	3550B	DE257	2.6	1	72-55-9	4,4'-DDE	0.24	ug/kg	J	J	J	Z	0.068	0.35	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8081A	10/12/2011	3550B	DE257	2.6	1	7421-93-4	ENDRIN ALDEHYDE	0.35	ug/kg	U	U			0.095	0.35	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8081A	10/12/2011	3550B	DE257	2.6	1	76-44-8	HEPTACHLOR	0.17	ug/kg	U	U			0.061	0.17	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8081A	10/12/2011	3550B	DE257	2.6	1	8001-35-2	TOXAPHENE	6.8	ug/kg	U	U			2.3	6.8	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8081A	10/12/2011	3550B	DE257	2.6	1	959-98-8	ENDOSULFAN I	0.17	ug/kg	U	U			0.045	0.17	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8082	10/20/2011	3550B	DE257	2.6	1	11096-82-5	Aroclor 1260	1.7	ug/kg	U	U			0.40	1.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8082	10/20/2011	3550B	DE257	2.6	1	11097-69-1	Aroclor 1254	3.5	ug/kg	J		J	S	0.34	1.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8082	10/20/2011	3550B	DE257	2.6	1	11100-14-4	Aroclor 1268	1.7	ug/kg	U	U			0.34	1.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8082	10/20/2011	3550B	DE257	2.6	1	11104-28-2	Aroclor 1221	1.7	ug/kg	U	U			0.34	1.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8082	10/20/2011	3550B	DE257	2.6	1	11126-42-4	Aroclor 5460	1.5	ug/kg	J	J	J	S, Z	1.0	3.4	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8082	10/20/2011	3550B	DE257	2.6	1	11141-16-5	Aroclor 1232	1.7	ug/kg	U	U			0.34	1.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8082	10/20/2011	3550B	DE257	2.6	1	12642-23-8	Aroclor 5442	3.4	ug/kg	U	U			1.0	3.4	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8082	10/20/2011	3550B	DE257	2.6	1	12672-29-6	Aroclor 1248	1.7	ug/kg	U	U			0.34	1.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8082	10/20/2011	3550B	DE257	2.6	1	12674-11-2	Aroclor 1016	1.7	ug/kg	U	U			0.34	1.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8082	10/20/2011	3550B	DE257	2.6	1	37324-23-5	Aroclor 1262	1.7	ug/kg	U	U			0.34	1.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8082	10/20/2011	3550B	DE257	2.6	1	53469-21-9	Aroclor 1242	1.7	ug/kg	U	U			0.34	1.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8082	10/20/2011	3550B	DE257	2.6	1	63496-31-1	Aroclor 5432	3.4	ug/kg	U	U			1.0	3.4	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8151A	10/9/2011	3550B	DE257	2.6	1	120-36-5	DICHLOROPROP	1.7	ug/kg	U	U			0.82	1.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8151A	10/9/2011	3550B	DE257	2.6	1	1918-00-9	DICAMBA	1.2	ug/kg	U	U			0.41	1.2	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8151A	10/9/2011	3550B	DE257	2.6	1	75-99-0	DALAPON	9.2	ug/kg	U	U			4.5	9.2	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8151A	10/9/2011	3550B	DE257	2.6	1	88-85-7	DINOSEB	2.5	ug/kg	U	U			0.82	2.5	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8151A	10/9/2011	3550B	DE257	2.6	1	93-65-2	MCPP	260	ug/kg	U	U			77	260	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8151A	10/9/2011	3550B	DE257	2.6	1	93-72-1	2,4,5-TP (Silvex)	0.17	ug/kg	U	U			0.14	0.17	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8151A	10/9/2011	3550B	DE257	2.6	1	93-76-5	2,4,5-T	0.48	ug/kg	U	U			0.48	0.48	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8151A	10/9/2011	3550B	DE257	2.6	1	94-74-6	MCPA	260	ug/kg	U	U			78	260	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8151A	10/9/2011	3550B	DE257	2.6	1	94-75-7	2,4-D	3.7	ug/kg	U	U			1.2	3.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8151A	10/9/2011	3550B	DE257	2.6	1	94-82-6	2,4-DB	14	ug/kg	U	U			14	14	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			68	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	100-02-7	4-NITROPHENOL	510	ug/kg	U	U			170	510	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	100-51-6	BENZYL ALCOHOL	510	ug/kg	U	U			170	510	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			34	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			34	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			68	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			34	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	108-95-2	PHENOL	170	ug/kg	U	U			17	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			34	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			340	1000	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	ug/kg	U	U			170	510	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			34	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	62-53-3	ANILINE	510	ug/kg	U	U			170	510	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	65-85-0	BENZOIC ACID	510	ug/kg	U	U			170	510	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			34	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	ug/kg	U	U			170	510	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			68	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	87-86-5	PENTACHLOROPHENOL	510	ug/kg	U	U			170	510	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6346426.249	1905021.324	-118.71205	34.22499

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	ug/kg	U	U			100	340	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	92-87-5	BENZIDINE	3400	ug/kg	U	U			1200	3400	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			34	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C	10/15/2011	3550B	DE257	2.6	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			34	170	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C SIM	10/12/2011	3550B	DE257	2.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	15	ug/kg	J	J	J	Z	6.1	18	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C SIM	10/12/2011	3550B	DE257	2.6	1	117-84-0	Di-n-octylphthalate	18	ug/kg	U	U			6.1	18	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C SIM	10/12/2011	3550B	DE257	2.6	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.34	1.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C SIM	10/12/2011	3550B	DE257	2.6	1	129-00-0	PYRENE	1.5	ug/kg	J	J	J	Z	0.67	1.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C SIM	10/12/2011	3550B	DE257	2.6	1	131-11-3	Dimethylphthalate	18	ug/kg	U	U			6.1	18	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C SIM	10/12/2011	3550B	DE257	2.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	ug/kg	U	U			0.67	1.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C SIM	10/12/2011	3550B	DE257	2.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	ug/kg	U	U			0.67	1.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C SIM	10/12/2011	3550B	DE257	2.6	1	205-99-2	BENZO(B)FLUORANTHENE	4.2	ug/kg					0.67	1.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C SIM	10/12/2011	3550B	DE257	2.6	1	206-44-0	FLUORANTHENE	1.5	ug/kg	J	J	J	Z	0.67	1.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C SIM	10/12/2011	3550B	DE257	2.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	ug/kg	U	U			0.67	1.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C SIM	10/12/2011	3550B	DE257	2.6	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.34	1.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C SIM	10/12/2011	3550B	DE257	2.6	1	218-01-9	CHRYSENE	1.2	ug/kg	J	J	J	Z	0.34	1.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C SIM	10/12/2011	3550B	DE257	2.6	1	50-32-8	BENZO(A)PYRENE	0.88	ug/kg	J	J	J	Z	0.67	1.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C SIM	10/12/2011	3550B	DE257	2.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.67	1.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C SIM	10/12/2011	3550B	DE257	2.6	1	56-55-3	BENZO(A)ANTHRACENE	1.7	ug/kg	U	U			0.67	1.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C SIM	10/12/2011	3550B	DE257	2.6	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.67	1.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C SIM	10/12/2011	3550B	DE257	2.6	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.67	1.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C SIM	10/12/2011	3550B	DE257	2.6	1	84-66-2	Diethylphthalate	18	ug/kg	U	U			6.1	18	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C SIM	10/12/2011	3550B	DE257	2.6	1	84-74-2	Di-n-butylphthalate	18	ug/kg	U	U			6.1	18	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C SIM	10/12/2011	3550B	DE257	2.6	1	85-01-8	PHENANTHRENE	1	ug/kg	J	J	J	Z	0.67	1.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C SIM	10/12/2011	3550B	DE257	2.6	1	85-68-7	Butylbenzylphthalate	18	ug/kg	U	U			6.1	18	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C SIM	10/12/2011	3550B	DE257	2.6	1	86-73-7	FLUORENE	1.7	ug/kg	U	U			0.67	1.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C SIM	10/12/2011	3550B	DE257	2.6	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C SIM	10/12/2011	3550B	DE257	2.6	1	91-20-3	NAPHTHALENE	0.69	ug/kg	J	J	J	Z	0.67	1.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8270C SIM	10/12/2011	3550B	DE257	2.6	1	91-57-6	2-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	9045M	10/12/2011	Gen Prep	DE257	2.6	1	pH	PH	6.1	pH unit					0.0100	0.0100	6346426.249	1905021.324	-118.71205	34.22499
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	300.0	10/14/2011	METHOD	DE257	4.9	1	16984-48-8	FLUORIDE	1	mg/kg	U	U			0.83	1.0	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	314.0	10/7/2011	METHOD	DE257	4.9	1	14797-73-0	PERCHLORATE	683	ug/kg					9.5	31.5	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	6010B	10/11/2011	3050B	DE257	4.9	1	7429-90-5	ALUMINUM	17600	mg/kg					6.24	20.6	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	6010B	10/11/2011	3050B	DE257	4.9	1	7439-89-6	IRON	22400	mg/kg					2.69	20.6	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	6010B	10/11/2011	3050B	DE257	4.9	1	7439-93-2	LITHIUM	17	mg/kg					0.64	2.1	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	6010B	10/11/2011	3050B	DE257	4.9	1	7439-95-4	MAGNESIUM	4630	mg/kg					0.454	10.3	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	6010B	10/11/2011	3050B	DE257	4.9	1	7439-96-5	MANGANESE	309	mg/kg					0.0371	0.515	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	6010B	10/11/2011	3050B	DE257	4.9	1	7440-09-7	POTASSIUM	3510	mg/kg					11.6	51.5	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	6010B	10/11/2011	3050B	DE257	4.9	1	7440-23-5	SODIUM	80.5	mg/kg	J	J	J	Z	6.13	103	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	6010B	10/11/2011	3050B	DE257	4.9	1	7440-24-6	STRONTIUM	27.1	mg/kg					0.0258	0.515	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	6010B	10/11/2011	3050B	DE257	4.9	1	7440-31-5	TIN	10.3	mg/kg	U	J	U	B	0.330	10.3	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	6010B	10/11/2011	3050B	DE257	4.9	1	7440-32-6	TITANIUM	1220	mg/kg					0.0732	1.03	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	6010B	10/11/2011	3050B	DE257	4.9	1	7440-42-8	BORON	7.67	mg/kg					0.371	5.15	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	6010B	10/11/2011	3050B	DE257	4.9	1	7440-67-7	Zirconium	4.97	mg/kg	J	J	J	Z	0.474	5.15	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	6010B	10/11/2011	3050B	DE257	4.9	1	7440-70-2	CALCIUM	3460	mg/kg					2.58	20.6	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	6010B	10/11/2011	3050B	DE257	4.9	1	7723-14-0	PHOSPHORUS	642	mg/kg					0.361	10.3	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	6020	9/30/2011	3050B	DE257	4.9	2	7782-49-2	SELENIUM	0.22	mg/kg	J	J	J	Z	0.0604	0.416	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	6020	9/30/2011	3050B	DE257	4.9	2	7439-98-7	MOLYBDENUM	0.726	mg/kg	J		J	Q	0.0521	0.104	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	6020	9/30/2011	3050B	DE257	4.9	2	7440-39-3	BARIUM	104	mg/kg					0.110	0.416	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	6020	9/30/2011	3050B	DE257	4.9	2	7439-92-1	LEAD	13.3	mg/kg	J		J	Q	0.0106	0.208	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	6020	9/30/2011	3050B	DE257	4.9	2	7440-02-0	NICKEL	15.7	mg/kg	J		J	Q	0.104	0.416	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	6020	9/30/2011	3050B	DE257	4.9	2	7440-22-4	SILVER	0.0328	mg/kg	J	J	J	Q, Z	0.0148	0.104	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	6020	9/30/2011	3050B	DE257	4.9	2	7440-28-0	THALLIUM	0.245	mg/kg	J		J	Q	0.0312	0.104	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	6020	9/30/2011	3050B	DE257	4.9	2	7440-36-0	ANTIMONY	0.287	mg/kg	J		J	Q	0.0770	0.208	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	6020	9/30/2011	3050B	DE257	4.9	2	7440-38-2	Arsenic	5.99	mg/kg	J		J	Q	0.0833	0.416	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	6020	9/30/2011	3050B	DE257	4.9	2	7440-41-7	BERYLLIUM	0.768	mg/kg					0.0167	0.104	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	6020	9/30/2011	3050B	DE257	4.9	2	7440-43-9	CADMIUM	0.286	mg/kg	J		J	Q	0.0458	0.104	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	6020	9/30/2011	3050B	DE257	4.9	2	7440-47-3	CHROMIUM	38.1	mg/kg	J		J	Q	0.125	0.416	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	6020	9/30/2011	3050B	DE257	4.9	2	7440-48-4	COBALT	8.95	mg/kg	J		J	Q	0.0208	0.104	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	6020	9/30/2011	3050B	DE257	4.9	2	7440-50-8	COPPER	9.83	mg/kg	J		J	Q	0.0833	0.416	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	6020	9/30/2011	3050B	DE257	4.9	2	7440-62-2	VANADIUM	66.9	mg/kg					0.0229	0.104	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	6020	9/30/2011	3050B	DE257	4.9	2	7440-66-6	ZINC	65.4	mg/kg					0.583	3.12	6346342.698	1904926.446	-118.71232	34.22472
SL-016-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422536	LL	7199	10/12/2011	Gen Prep	DE257	4.9	1	18540-29-9	HEXAVALENT CHROMIUM	0.73	mg/kg	J	J	J	Z	0.19	0.97	6346342.698	1904926.446	-118.71232	34.22472
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	6020	10/20/2011	3050B	DE270	12.2	2	7440-66-6	ZINC	91.9	mg/kg					0.625	3.35	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	7199	10/20/2011	3060A	DE270	12.2	1	18540-29-9	HEXAVALENT CHROMIUM	1.2	mg/kg	U	U			0.23	1.2	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	7471A	10/19/2011	METHOD	DE270	12.2	1	7439-97-6	Mercury	0.11	mg/kg	U	U			0.0078	0.110	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8082	10/22/2011	3550B	DE270	12.2	1	11096-82-5	Aroclor 1260	1.9	ug/kg	U	U			0.44	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8082	10/22/2011	3550B	DE270	12.2	1	11097-69-1	Aroclor 1254	1.9	ug/kg	U	U			0.37	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8082	10/22/2011	3550B	DE270	12.2	1	11100-14-4	Aroclor 1268	1.9	ug/kg	U	U			0.37	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8082	10/22/2011	3550B	DE270	12.2	1	11104-28-2	Aroclor 1221	1.9	ug/kg	U	U			0.37	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8082	10/22/2011	3550B	DE270	12.2	1	11126-42-4	Aroclor 5460	3.7	ug/kg	U	U			1.1	3.7	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8082	10/22/2011	3550B	DE270	12.2	1	11141-16-5	Aroclor 1232	1.9	ug/kg	U	U			0.37	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8082	10/22/2011	3550B	DE270	12.2	1	12642-23-8	Aroclor 5442	3.7	ug/kg	U	U			1.1	3.7	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8082	10/22/2011	3550B	DE270	12.2	1	12672-29-6	Aroclor 1248	1.9	ug/kg	U	U			0.37	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8082	10/22/2011	3550B	DE270	12.2	1	12674-11-2	Aroclor 1016	1.9	ug/kg	U	U			0.37	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8082	10/22/2011	3550B	DE270	12.2	1	37324-23-5	Aroclor 1262	1.9	ug/kg	U	U			0.37	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8082	10/22/2011	3550B	DE270	12.2	1	53469-21-9	Aroclor 1242	1.9	ug/kg	U	U			0.37	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8082	10/22/2011	3550B	DE270	12.2	1	63496-31-1	Aroclor 5432	3.7	ug/kg	U	U			1.1	3.7	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	100-01-6	4-NITROANILINE	190	ug/kg	U	U			76	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	100-02-7	4-NITROPHENOL	570	ug/kg	U	U			190	570	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	100-51-6	BENZYL ALCOHOL	570	ug/kg	U	U			190	570	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	105-67-9	2,4-DIMETHYLPHENOL	190	ug/kg	U	U			38	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	106-44-5	4-METHYLPHENOL	190	ug/kg	U	U			38	190	6345841.298	1905317.647	-118.71399	34.22579

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	106-46-7	1,4-DICHLOROBENZENE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	106-47-8	4-CHLOROANILINE	190	ug/kg	U	U			76	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	108-68-9	3,5-Dimethylphenol	190	ug/kg	U	U			38	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	108-95-2	PHENOL	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	118-74-1	HEXACHLOROBENZENE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	120-82-1	1,2,4-Trichlorobenzene	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	120-83-2	2,4-DICHLOROPHENOL	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	121-14-2	2,4-DINITROTOLUENE	190	ug/kg	U	U			38	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	132-64-9	DIBENZOFURAN	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	51-28-5	2,4-DINITROPHENOL	1100	ug/kg	UJ	U	UJ	Q	380	1100	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	ug/kg	U	U			190	570	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	541-73-1	1,3-DICHLOROBENZENE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	ug/kg	U	U			38	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	606-20-2	2,6-DINITROTOLUENE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	62-53-3	ANILINE	570	ug/kg	U	U			190	570	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	65-85-0	BENZOIC ACID	570	ug/kg	U	U			190	570	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	67-72-1	HEXACHLOROETHANE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	ug/kg	U	U			38	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	ug/kg	U	U			190	570	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	78-59-1	ISOPHORONE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	86-30-6	N-NITROSODIPHENYLAMINE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	86-74-8	CARBAZOLE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	87-68-3	HEXACHLOROBUTADIENE	190	ug/kg	U	U			76	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	87-86-5	PENTACHLOROPHENOL	570	ug/kg	U	U			190	570	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	ug/kg	U	U			38	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	88-74-4	2-NITROANILINE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	88-75-5	2-NITROPHENOL	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	91-58-7	2-CHLORONAPHTHALENE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	ug/kg	U	U			110	380	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	92-87-5	BENZIDINE	3800	ug/kg	U	U			1300	3800	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	95-48-7	2-METHYLPHENOL	190	ug/kg	U	U			38	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	95-50-1	1,2-Dichlorobenzene	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	95-57-8	2-CHLOROPHENOL	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	ug/kg	U	U			38	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	98-95-3	NITROBENZENE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C	10/21/2011	3550B	DE270	12.2	1	99-09-2	3-NITROANILINE	190	ug/kg	U	U			38	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C SIM	10/22/2011	3550B	DE270	12.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	ug/kg	U	U			6.7	20	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C SIM	10/22/2011	3550B	DE270	12.2	1	117-84-0	Di-n-octylphthalate	20	ug/kg	U	U			6.7	20	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C SIM	10/22/2011	3550B	DE270	12.2	1	120-12-7	ANTHRACENE	1.9	ug/kg	U	U			0.37	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C SIM	10/22/2011	3550B	DE270	12.2	1	129-00-0	PYRENE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C SIM	10/22/2011	3550B	DE270	12.2	1	131-11-3	Dimethylphthalate	20	ug/kg	U	U			6.7	20	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C SIM	10/22/2011	3550B	DE270	12.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C SIM	10/22/2011	3550B	DE270	12.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C SIM	10/22/2011	3550B	DE270	12.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C SIM	10/22/2011	3550B	DE270	12.2	1	206-44-0	FLUORANTHENE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C SIM	10/22/2011	3550B	DE270	12.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C SIM	10/22/2011	3550B	DE270	12.2	1	208-96-8	ACENAPHTHYLENE	1.9	ug/kg	U	U			0.37	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C SIM	10/22/2011	3550B	DE270	12.2	1	218-01-9	CHRYSENE	1.9	ug/kg	U	U			0.37	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C SIM	10/22/2011	3550B	DE270	12.2	1	50-32-8	BENZO(A)PYRENE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C SIM	10/22/2011	3550B	DE270	12.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C SIM	10/22/2011	3550B	DE270	12.2	1	56-55-3	BENZO(A)ANTHRACENE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C SIM	10/22/2011	3550B	DE270	12.2	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C SIM	10/22/2011	3550B	DE270	12.2	1	83-32-9	ACENAPHTHENE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C SIM	10/22/2011	3550B	DE270	12.2	1	84-66-2	Diethylphthalate	20	ug/kg	U	U			6.7	20	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C SIM	10/22/2011	3550B	DE270	12.2	1	84-74-2	Di-n-butylphthalate	20	ug/kg	U	U			6.7	20	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C SIM	10/22/2011	3550B	DE270	12.2	1	85-01-8	PHENANTHRENE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C SIM	10/22/2011	3550B	DE270	12.2	1	85-68-7	Butylbenzylphthalate	20	ug/kg	U	U			6.7	20	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C SIM	10/22/2011	3550B	DE270	12.2	1	86-73-7	FLUORENE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C SIM	10/22/2011	3550B	DE270	12.2	1	90-12-0	1-METHYLNAPHTHALENE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C SIM	10/22/2011	3550B	DE270	12.2	1	91-20-3	NAPHTHALENE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	8270C SIM	10/22/2011	3550B	DE270	12.2	1	91-57-6	2-METHYLNAPHTHALENE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	9045M	10/27/2011	Gen Prep	DE270	12.2	1	pH	PH	8.26	pH unit					0.0100	0.0100	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	300.0	10/27/2011	METHOD	DE270	11.8	1	16984-48-8	FLUORIDE	2.9	mg/kg	J		J	Q	0.91	1.1	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	314.0	10/24/2011	METHOD	DE270	11.8	1	14797-73-0	PERCHLORATE	34	ug/kg	U	U			10.2	34.0	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	6010B	10/27/2011	3050B	DE270	11.8	5	7439-89-6	IRON	37800	mg/kg					14.4	110	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	6010B	10/31/2011	3050B	DE270	11.8	1	7440-32-6	TITANIUM	1870	mg/kg					0.0789	1.11	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	6010B	10/26/2011	3050B	DE270	11.8	1	7429-90-5	ALUMINUM	28300	mg/kg					6.66	22.0	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	6010B	10/26/2011	3050B	DE270	11.8	1	7439-93-2	LITHIUM	40.4	mg/kg					0.68	2.2	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	6010B	10/26/2011	3050B	DE270	11.8	1	7439-95-4	MAGNESIUM	9470	mg/kg					0.484	11.0	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	6010B	10/26/2011	3050B	DE270	11.8	1	7439-96-5	MANGANESE	304	mg/kg					0.0396	0.550	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	6010B	10/26/2011	3050B	DE270	11.8	1	7440-09-7	POTASSIUM	4670	mg/kg					12.4	55.0	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	6010B	10/26/2011	3050B	DE270	11.8	1	7440-23-5	SODIUM	238	mg/kg					6.55	110	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	6010B	10/26/2011	3050B	DE270	11.8	1	7440-24-6	STRONTIUM	42	mg/kg					0.0275	0.550	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	6010B	10/26/2011	3050B	DE270	11.8	1	7440-31-5	TIN	11	mg/kg	U	J	U	B	0.352	11.0	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	6010B	10/26/2011	3050B	DE270	11.8	1	7440-42-8	BORON	3.84	mg/kg	J	J	J	Z	0.396	5.50	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	6010B	10/26/2011	3050B	DE270	11.8	1	7440-67-7	Zirconium	4.89	mg/kg	J	J	J	Z	0.506	5.50	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	6010B	10/26/2011	3050B	DE270	11.8	1	7440-70-2	CALCIUM	8610	mg/kg	J		J	E	2.75	22.0	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	6010B	10/26/2011	3050B	DE270	11.8	1	7723-14-0	PHOSPHORUS	646	mg/kg	J		J	Q	0.385	11.0	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	6020	10/20/2011	3050B	DE270	11.8	2	7782-49-2	SELENIUM	0.165	mg/kg	J	J	J	Z	0.0638	0.440	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	6020	10/20/2011	3050B	DE270	11.8	5	7439-98-7	MOLYBDENUM	0.239	mg/kg	J	J	J	Z	0.138	0.275	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	6020	10/20/2011	3050B	DE270	11.8	5	7440-39-3	BARIUM	104	mg/kg					0.292	1.10	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	6020	10/20/2011	3050B	DE270	11.8	5	7439-92-1	LEAD	12.6	mg/kg	J		J	Q	0.0281	0.550	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	6020	10/20/2011	3050B	DE270	11.8	5	7440-02-0	NICKEL	25.5	mg/kg	J		J	E, Q	0.275	1.10	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	6020	10/20/2011	3050B	DE270	11.8	5	7440-22-4	SILVER	0.275	mg/kg	U	U			0.0391	0.275	6345841.298	1905317.647	-118.71399	34.22579

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	6020	10/20/2011	3050B	DE270	11.8	5	7440-28-0	THALLIUM	0.391	mg/kg					0.0826	0.275	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	6020	10/20/2011	3050B	DE270	11.8	5	7440-36-0	ANTIMONY	0.55	mg/kg	UJ	U	UJ	Q	0.204	0.550	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	6020	10/20/2011	3050B	DE270	11.8	5	7440-38-2	Arsenic	7.79	mg/kg	J		J	E, Q	0.220	1.10	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	6020	10/20/2011	3050B	DE270	11.8	5	7440-41-7	BERYLLIUM	0.87	mg/kg					0.0440	0.275	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	6020	10/20/2011	3050B	DE270	11.8	5	7440-43-9	CADMIUM	0.136	mg/kg	J	J	J	Z	0.121	0.275	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	6020	10/20/2011	3050B	DE270	11.8	5	7440-47-3	CHROMIUM	43.2	mg/kg					0.330	1.10	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	6020	10/20/2011	3050B	DE270	11.8	5	7440-48-4	COBALT	25.6	mg/kg					0.0550	0.275	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	6020	10/20/2011	3050B	DE270	11.8	5	7440-50-8	COPPER	22.9	mg/kg					0.220	1.10	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	6020	10/20/2011	3050B	DE270	11.8	5	7440-62-2	VANADIUM	87.2	mg/kg	J		J	E	0.0605	0.275	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	6020	10/20/2011	3050B	DE270	11.8	5	7440-66-6	ZINC	91.1	mg/kg					1.54	8.26	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	7199	10/20/2011	3060A	DE270	11.8	1	18540-29-9	HEXAVALENT CHROMIUM	0.25	mg/kg	J	J	J	Z	0.23	1.2	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	7471A	10/19/2011	METHOD	DE270	11.8	1	7439-97-6	Mercury	0.109	mg/kg	U	U			0.0076	0.109	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8082	10/23/2011	3550B	DE270	11.8	1	11096-82-5	Aroclor 1260	1.9	ug/kg	U	U			0.44	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8082	10/23/2011	3550B	DE270	11.8	1	11097-69-1	Aroclor 1254	1.9	ug/kg	U	U			0.37	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8082	10/23/2011	3550B	DE270	11.8	1	11100-14-4	Aroclor 1268	1.9	ug/kg	U	U			0.37	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8082	10/23/2011	3550B	DE270	11.8	1	11104-28-2	Aroclor 1221	1.9	ug/kg	U	U			0.37	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8082	10/23/2011	3550B	DE270	11.8	1	11126-42-4	Aroclor 5460	3.7	ug/kg	U	U			1.1	3.7	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8082	10/23/2011	3550B	DE270	11.8	1	11141-16-5	Aroclor 1232	1.9	ug/kg	U	U			0.37	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8082	10/23/2011	3550B	DE270	11.8	1	12642-23-8	Aroclor 5442	3.7	ug/kg	U	U			1.1	3.7	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8082	10/23/2011	3550B	DE270	11.8	1	12672-29-6	Aroclor 1248	1.9	ug/kg	U	U			0.37	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8082	10/23/2011	3550B	DE270	11.8	1	12674-11-2	Aroclor 1016	1.9	ug/kg	U	U			0.37	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8082	10/23/2011	3550B	DE270	11.8	1	37324-23-5	Aroclor 1262	1.9	ug/kg	U	U			0.37	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8082	10/23/2011	3550B	DE270	11.8	1	53469-21-9	Aroclor 1242	1.9	ug/kg	U	U			0.37	1.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8082	10/23/2011	3550B	DE270	11.8	1	63496-31-1	Aroclor 5432	3.7	ug/kg	U	U			1.1	3.7	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	100-01-6	4-NITROANILINE	190	ug/kg	U	U			75	190	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	100-02-7	4-NITROPHENOL	560	ug/kg	U	U			190	560	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-9.0-10.0	10/17/2011	N	9	10	ft bgs	SO	5DS		6439928	LL	8270C	10/21/2011	3550B	DE270	11.8	1	100-51-6	BENZYL ALCOHOL	560	ug/kg	U	U			190	560	6345841.298	1905317.647	-118.71399	34.22579
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C SIM	12/1/2011	3550B	DE283	8.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	ug/kg	U	U			0.72	1.8	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C SIM	12/1/2011	3550B	DE283	8.3	1	206-44-0	FLUORANTHENE	1.8	ug/kg	U	U			0.72	1.8	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C SIM	12/1/2011	3550B	DE283	8.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	ug/kg	U	U			0.72	1.8	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C SIM	12/1/2011	3550B	DE283	8.3	1	208-96-8	ACENAPHTHYLENE	1.8	ug/kg	U	U			0.36	1.8	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C SIM	12/1/2011	3550B	DE283	8.3	1	218-01-9	CHRYSENE	0.53	ug/kg	J	J	J	Z	0.36	1.8	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C SIM	12/1/2011	3550B	DE283	8.3	1	50-32-8	BENZO(A)PYRENE	1.8	ug/kg	U	U			0.72	1.8	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C SIM	12/1/2011	3550B	DE283	8.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	ug/kg	U	U			0.72	1.8	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C SIM	12/1/2011	3550B	DE283	8.3	1	56-55-3	BENZO(A)ANTHRACENE	1.8	ug/kg	U	U			0.72	1.8	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C SIM	12/1/2011	3550B	DE283	8.3	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	ug/kg	U	U			0.72	1.8	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C SIM	12/1/2011	3550B	DE283	8.3	1	83-32-9	ACENAPHTHENE	1.8	ug/kg	U	U			0.72	1.8	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C SIM	12/1/2011	3550B	DE283	8.3	1	84-66-2	Diethylphthalate	19	ug/kg	U	U			6.4	19	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C SIM	12/1/2011	3550B	DE283	8.3	1	84-74-2	Di-n-butylphthalate	19	ug/kg	U	U			6.4	19	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C SIM	12/1/2011	3550B	DE283	8.3	1	85-01-8	PHENANTHRENE	1.8	ug/kg	U	U			0.72	1.8	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C SIM	12/1/2011	3550B	DE283	8.3	1	85-68-7	Butylbenzylphthalate	19	ug/kg	U	U			6.4	19	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C SIM	12/1/2011	3550B	DE283	8.3	1	86-73-7	FLUORENE	1.8	ug/kg	U	U			0.72	1.8	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C SIM	12/1/2011	3550B	DE283	8.3	1	90-12-0	1-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.72	1.8	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C SIM	12/1/2011	3550B	DE283	8.3	1	91-20-3	NAPHTHALENE	1.8	ug/kg	U	U			0.72	1.8	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C SIM	12/1/2011	3550B	DE283	8.3	1	91-57-6	2-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.72	1.8	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	9045M	11/15/2011	Gen Prep	DE283	8.3	1	pH	PH	6.45	pH unit					0.0100	0.0100	6345886.578	1904854.592	-118.71383	34.22452
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	300.0	11/14/2011	METHOD	DE283	5.7	1	16984-48-8	FLUORIDE	1.6	mg/kg	J		J	Q	0.86	1.1	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	314.0	11/18/2011	METHOD	DE283	5.7	1	14797-73-0	PERCHLORATE	31.8	ug/kg	U	U			9.5	31.8	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	6010B	11/15/2011	3050B	DE283	5.7	1	7429-90-5	ALUMINUM	18900	mg/kg					6.23	20.6	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	6010B	11/15/2011	3050B	DE283	5.7	1	7439-89-6	IRON	26600	mg/kg					2.69	20.6	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	6010B	11/15/2011	3050B	DE283	5.7	1	7439-93-2	LITHIUM	24	mg/kg					0.64	2.1	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	6010B	11/15/2011	3050B	DE283	5.7	1	7439-95-4	MAGNESIUM	5850	mg/kg					0.453	10.3	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	6010B	11/15/2011	3050B	DE283	5.7	1	7439-96-5	MANGANESE	289	mg/kg					0.0371	0.515	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	6010B	11/15/2011	3050B	DE283	5.7	1	7440-09-7	POTASSIUM	1680	mg/kg					11.6	51.5	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	6010B	11/15/2011	3050B	DE283	5.7	1	7440-23-5	SODIUM	115	mg/kg					6.13	103	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	6010B	11/15/2011	3050B	DE283	5.7	1	7440-24-6	STRONTIUM	23.9	mg/kg					0.0257	0.515	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	6010B	11/15/2011	3050B	DE283	5.7	1	7440-31-5	TIN	10.3	mg/kg	U	J	U	B	0.329	10.3	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	6010B	11/15/2011	3050B	DE283	5.7	1	7440-32-6	TITANIUM	985	mg/kg					0.0731	1.03	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	6010B	11/15/2011	3050B	DE283	5.7	1	7440-42-8	BORON	6.35	mg/kg					0.371	5.15	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	6010B	11/15/2011	3050B	DE283	5.7	1	7440-67-7	Zirconium	9.73	mg/kg					0.474	5.15	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	6010B	11/15/2011	3050B	DE283	5.7	1	7440-70-2	CALCIUM	3360	mg/kg					2.57	20.6	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	6010B	11/15/2011	3050B	DE283	5.7	1	7723-14-0	PHOSPHORUS	478	mg/kg					0.360	10.3	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	6020	11/19/2011	3050B	DE283	5.7	2	7782-49-2	SELENIUM	0.209	mg/kg	J	J	J	E, Z	0.0586	0.404	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	6020	11/19/2011	3050B	DE283	5.7	2	7439-98-7	MOLYBDENUM	0.438	mg/kg	J		J	Q, E	0.0505	0.101	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	6020	11/19/2011	3050B	DE283	5.7	2	7440-39-3	BARIUM	67.3	mg/kg	J		J	E	0.107	0.404	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	6020	11/19/2011	3050B	DE283	5.7	2	7439-92-1	LEAD	5.91	mg/kg	J		J	Q, E	0.0103	0.202	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	6020	11/19/2011	3050B	DE283	5.7	2	7440-02-0	NICKEL	13.9	mg/kg	J		J	Q, E	0.101	0.404	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	6020	11/19/2011	3050B	DE283	5.7	2	7440-22-4	SILVER	0.021	mg/kg	J	J	J	Q, E, Z	0.0143	0.101	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	6020	11/19/2011	3050B	DE283	5.7	2	7440-28-0	THALLIUM	0.211	mg/kg	J		J	Q, E	0.0303	0.101	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	6020	11/19/2011	3050B	DE283	5.7	2	7440-36-0	ANTIMONY	0.116	mg/kg	J	J	J	Q, E, Z	0.0747	0.202	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	6020	11/19/2011	3050B	DE283	5.7	2	7440-38-2	Arsenic	5.75	mg/kg	J		J	Q, E	0.0808	0.404	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	6020	11/19/2011	3050B	DE283	5.7	2	7440-41-7	BERYLLIUM	0.649	mg/kg	J		J	E, Q	0.0162	0.101	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	6020	11/19/2011	3050B	DE283	5.7	2	7440-43-9	CADMIUM	0.135	mg/kg	J		J	Q, E	0.0444	0.101	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	6020	11/19/2011	3050B	DE283	5.7	2	7440-47-3	CHROMIUM	40.8	mg/kg	J		J	Q, E	0.121	0.404	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	6020	11/19/2011	3050B	DE283	5.7	2	7440-48-4	COBALT	6.57	mg/kg	J		J	E	0.0202	0.101	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	6020	11/19/2011	3050B	DE283	5.7	2	7440-50-8	COPPER	6.95	mg/kg	J		J	Q, E	0.0808	0.404	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	6020	11/19/2011	3050B	DE283	5.7	2	7440-62-2	VANADIUM	71.1	mg/kg	J		J	Q, E	0.0222	0.101	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	6020	11/19/2011	3050B	DE283	5.7	2	7440-66-6	ZINC	52.4	mg/kg	J		J	Q, E	0.566	3.03	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	7199	11/19/2011	3060A	DE283	5.7	1	18540-29-9	HEXAVALENT CHROMIUM	0.55	mg/kg	J	J	J	Z	0.21	1.1	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	7471A	11/14/2011	METHOD	DE283	5.7	1	7439-97-6	Mercury	0.104	mg/kg	U	U			0.0073	0.104	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8082	11/16/2011	3550B	DE283	5.7	1	11096-82-5	Aroclor 1260	1.8	ug/kg	U	U			0.41	1.8	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8082	11/16/2011	3550B	DE283	5.7	1	11097-69-1	Aroclor 1254	1.8	ug/kg	U	U			0.35	1.8	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8082	11/16/2011	3550B	DE283	5.7	1	11100-14-4	Aroclor 1268	1.8	ug/kg	U	U			0.35	1.8	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8082	11/16/2011	3550B	DE283	5.7	1	11104-28-2	Aroclor 1221	1.8	ug/kg	U	U			0.35	1.8	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8082	11/16/2011	3550B	DE283	5.7	1	11126-42-4	Aroclor 5460	3.5	ug/kg	U	U			1.1	3.5	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8082	11/16/2011	3550B	DE283	5.7	1	11141-16-5	Aroclor 1232	1.8	ug/kg	U	U			0.35	1.8	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8082	11/16/2011	3550B	DE283	5.7	1	12642-23-8	Aroclor 5442	3.5	ug/kg	U	U			1.1	3.5	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8082	11/16/2011	3550B	DE283	5.7	1	12672-29-6	Aroclor 1248	1.8	ug/kg	U	U			0.35	1.8	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8082	11/16/2011	3550B	DE283	5.7	1	12674-11-2	Aroclor 1016	1.8	ug/kg	U	U			0.35	1.8	6345759.814	1904840.207	-118.71425	34.22448

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8082	11/16/2011	3550B	DE283	5.7	1	37324-23-5	Aroclor 1262	1.8	ug/kg	U	U			0.35	1.8	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8082	11/16/2011	3550B	DE283	5.7	1	53469-21-9	Aroclor 1242	1.8	ug/kg	U	U			0.35	1.8	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8082	11/16/2011	3550B	DE283	5.7	1	63496-31-1	Aroclor 5432	3.5	ug/kg	U	U			1.1	3.5	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			70	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	100-02-7	4-NITROPHENOL	520	ug/kg	U	U			170	520	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	100-51-6	BENZYL ALCOHOL	520	ug/kg	U	U			170	520	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			35	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			35	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			70	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			35	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	108-95-2	PHENOL	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			35	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			350	1000	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	520	ug/kg	U	U			170	520	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			35	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	62-53-3	ANILINE	520	ug/kg	U	U			170	520	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	65-85-0	BENZOIC ACID	200	ug/kg	J	J	J	Z	170	520	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			35	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	520	ug/kg	U	U			170	520	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			70	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	87-86-5	PENTACHLOROPHENOL	520	ug/kg	U	U			170	520	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			35	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	UJ	U	UJ	C	17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	ug/kg	U	U			100	350	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	92-87-5	BENZIDINE	3500	ug/kg	U	U			1200	3500	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			35	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			35	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C	12/2/2011	3550B	DE283	5.7	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			35	170	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C SIM	12/1/2011	3550B	DE283	5.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	27	ug/kg	J		J	S	6.3	19	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C SIM	12/1/2011	3550B	DE283	5.7	1	117-84-0	Di-n-octylphthalate	18	ug/kg	J	J	J	S, Z	6.3	19	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C SIM	12/1/2011	3550B	DE283	5.7	1	120-12-7	ANTHRACENE	11	ug/kg	J		J	S	0.35	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C SIM	12/1/2011	3550B	DE283	5.7	1	129-00-0	PYRENE	12	ug/kg	J		J	S	0.70	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C SIM	12/1/2011	3550B	DE283	5.7	1	131-11-3	Dimethylphthalate	6.3	ug/kg	J	J	J	S, Z	6.3	19	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C SIM	12/1/2011	3550B	DE283	5.7	1	191-24-2	BENZO(G,H,I)PERYLENE	10	ug/kg	J		J	S	0.70	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C SIM	12/1/2011	3550B	DE283	5.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	11	ug/kg	J		J	S	0.70	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C SIM	12/1/2011	3550B	DE283	5.7	1	205-99-2	BENZO(B)FLUORANTHENE	13	ug/kg	J		J	S	0.70	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C SIM	12/1/2011	3550B	DE283	5.7	1	206-44-0	FLUORANTHENE	15	ug/kg	J		J	S	0.70	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C SIM	12/1/2011	3550B	DE283	5.7	1	207-08-9	BENZO(K)FLUORANTHENE	13	ug/kg	J		J	S	0.70	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C SIM	12/1/2011	3550B	DE283	5.7	1	208-96-8	ACENAPHTHYLENE	0.9	ug/kg	J	J	J	S, Z	0.35	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C SIM	12/1/2011	3550B	DE283	5.7	1	218-01-9	CHRYSENE	14	ug/kg	J		J	S	0.35	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C SIM	12/1/2011	3550B	DE283	5.7	1	50-32-8	BENZO(A)PYRENE	12	ug/kg	J		J	S	0.70	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C SIM	12/1/2011	3550B	DE283	5.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	11	ug/kg	J		J	S	0.70	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C SIM	12/1/2011	3550B	DE283	5.7	1	56-55-3	BENZO(A)ANTHRACENE	15	ug/kg	J		J	S	0.70	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C SIM	12/1/2011	3550B	DE283	5.7	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.70	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C SIM	12/1/2011	3550B	DE283	5.7	1	83-32-9	ACENAPHTHENE	1	ug/kg	J	J	J	S, Z	0.70	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C SIM	12/1/2011	3550B	DE283	5.7	1	84-66-2	Diethylphthalate	10	ug/kg	J	J	J	S, Z	6.3	19	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C SIM	12/1/2011	3550B	DE283	5.7	1	84-74-2	Di-n-butylphthalate	19	ug/kg	J		J	S	6.3	19	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C SIM	12/1/2011	3550B	DE283	5.7	1	85-01-8	PHENANTHRENE	10	ug/kg	J		J	S	0.70	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C SIM	12/1/2011	3550B	DE283	5.7	1	85-68-7	Butylbenzylphthalate	17	ug/kg	J	J	J	S, Z	6.3	19	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C SIM	12/1/2011	3550B	DE283	5.7	1	86-73-7	FLUORENE	4.1	ug/kg	J		J	S	0.70	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C SIM	12/1/2011	3550B	DE283	5.7	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.70	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C SIM	12/1/2011	3550B	DE283	5.7	1	91-20-3	NAPHTHALENE	1.7	ug/kg	U	U			0.70	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	8270C SIM	12/1/2011	3550B	DE283	5.7	1	91-57-6	2-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.70	1.7	6345759.814	1904840.207	-118.71425	34.22448
SL-022-SA5DS-SB-4.0-5.0	11/9/2011	N	4	5	ft bgs	SO	5DS		6465425	LL	9045M	11/15/2011	Gen Prep	DE283	5.7	1	pH	PH	6.5	pH unit					0.0100	0.0100	6345759.814	1904840.207	-118.71425	34.22448
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	51-28-5	2,4-DINITROPHENOL	1100	ug/kg	U	U			360	1100	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	ug/kg	U	U			180	540	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	541-73-1	1,3-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	ug/kg	U	U			36	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	606-20-2	2,6-DINITROTOLUENE	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	62-53-3	ANILINE	540	ug/kg	U	U			180	540	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	65-85-0	BENZOIC ACID	540	ug/kg	U	U			180	540	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	67-72-1	HEXACHLOROETHANE	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	ug/kg	U	U			36	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	ug/kg	U	U			180	540	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	78-59-1	ISOPHORONE	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	86-30-6	N-NITROSODIPHENYLAMINE	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	86-74-8	CARBAZOLE	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	87-68-3	HEXACHLOROBUTADIENE	180	ug/kg	U	U			72	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	87-86-5	PENTACHLOROPHENOL	540	ug/kg	U	U			180	540	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	ug/kg	U	U			36	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	88-74-4	2-NITROANILINE	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	88-75-5	2-NITROPHENOL	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	91-58-7	2-CHLORONAPHTHALENE	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	ug/kg	U	U			110	360	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	92-87-5	BENZIDINE	3600	ug/kg	U	U			1300	3600	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	95-48-7	2-METHYLPHENOL	180	ug/kg	U	U			36	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	95-50-1	1,2-Dichlorobenzene	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	95-57-8	2-CHLOROPHENOL	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	ug/kg	U	U			36	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	98-95-3	NITROBENZENE	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	99-09-2	3-NITROANILINE	180	ug/kg	U	U			36	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C SIM	10/22/2011	3550B	DE269	8.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	7.1	ug/kg	J	J	J	Z	6.4	19	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C SIM	10/22/2011	3550B	DE269	8.4	1	117-84-0	Di-n-octylphthalate	19	ug/kg	U	U			6.4	19	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C SIM	10/22/2011	3550B	DE269	8.4	1	120-12-7	ANTHRACENE	1.8	ug/kg	U	U			0.36	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C SIM	10/22/2011	3550B	DE269	8.4	1	129-00-0	PYRENE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C SIM	10/22/2011	3550B	DE269	8.4	1	131-11-3	Dimethylphthalate	19	ug/kg	U	U			6.4	19	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C SIM	10/22/2011	3550B	DE269	8.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C SIM	10/22/2011	3550B	DE269	8.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C SIM	10/22/2011	3550B	DE269	8.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C SIM	10/22/2011	3550B	DE269	8.4	1	206-44-0	FLUORANTHENE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C SIM	10/22/2011	3550B	DE269	8.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C SIM	10/22/2011	3550B	DE269	8.4	1	208-96-8	ACENAPHTHYLENE	1.8	ug/kg	U	U			0.36	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C SIM	10/22/2011	3550B	DE269	8.4	1	218-01-9	CHRYSENE	1.8	ug/kg	U	U			0.36	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C SIM	10/22/2011	3550B	DE269	8.4	1	50-32-8	BENZO(A)PYRENE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C SIM	10/22/2011	3550B	DE269	8.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C SIM	10/22/2011	3550B	DE269	8.4	1	56-55-3	BENZO(A)ANTHRACENE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C SIM	10/22/2011	3550B	DE269	8.4	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C SIM	10/22/2011	3550B	DE269	8.4	1	83-32-9	ACENAPHTHENE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C SIM	10/22/2011	3550B	DE269	8.4	1	84-66-2	Diethylphthalate	19	ug/kg	U	U			6.4	19	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C SIM	10/22/2011	3550B	DE269	8.4	1	84-74-2	Di-n-butylphthalate	19	ug/kg	U	U			6.4	19	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C SIM	10/22/2011	3550B	DE269	8.4	1	85-01-8	PHENANTHRENE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C SIM	10/22/2011	3550B	DE269	8.4	1	85-68-7	Butylbenzylphthalate	19	ug/kg	U	U			6.4	19	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C SIM	10/22/2011	3550B	DE269	8.4	1	86-73-7	FLUORENE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C SIM	10/22/2011	3550B	DE269	8.4	1	90-12-0	1-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C SIM	10/22/2011	3550B	DE269	8.4	1	91-20-3	NAPHTHALENE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C SIM	10/22/2011	3550B	DE269	8.4	1	91-57-6	2-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.72	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	9045M	10/26/2011	Gen Prep	DE269	8.4	1	pH	PH	8.42	pH unit					0.0100	0.0100	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	160.3M	10/25/2011	Gen Prep	DE269	7.3	1	MOIST	MOISTURE	7.3	%					0.50	0.50	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	300.0	10/27/2011	METHOD	DE269	7.3	1	16984-48-8	FLUORIDE	2.9	mg/kg					0.86	1.1	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	314.0	10/20/2011	METHOD	DE269	7.3	1	14797-73-0	PERCHLORATE	32.4	ug/kg	U	U			9.7	32.4	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	6010B	10/26/2011	3050B	DE269	7.3	1	7440-09-7	POTASSIUM	2800	mg/kg	J		J	Q	11.8	52.4	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	6010B	10/26/2011	3050B	DE269	7.3	1	7440-23-5	SODIUM	120	mg/kg					6.23	105	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	6010B	10/25/2011	3050B	DE269	7.3	1	7429-90-5	ALUMINUM	23500	mg/kg					6.46	21.4	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	6010B	10/25/2011	3050B	DE269	7.3	1	7439-89-6	IRON	27100	mg/kg	J		J	E	2.79	21.4	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	6010B	10/25/2011	3050B	DE269	7.3	1	7439-93-2	LITHIUM	23.3	mg/kg					0.66	2.1	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	6010B	10/25/2011	3050B	DE269	7.3	1	7439-95-4	MAGNESIUM	5830	mg/kg					0.470	10.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	6010B	10/25/2011	3050B	DE269	7.3	1	7439-96-5	MANGANESE	363	mg/kg					0.0385	0.534	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	6010B	10/25/2011	3050B	DE269	7.3	1	7440-24-6	STRONTIUM	38	mg/kg					0.0267	0.534	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	6010B	10/25/2011	3050B	DE269	7.3	1	7440-31-5	TIN	10.7	mg/kg	U	J	U	B	0.342	10.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	6010B	10/25/2011	3050B	DE269	7.3	1	7440-32-6	TITANIUM	1340	mg/kg					0.0758	1.07	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	6010B	10/25/2011	3050B	DE269	7.3	1	7440-42-8	BORON	5.34	mg/kg	U	U			0.385	5.34	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	6010B	10/25/2011	3050B	DE269	7.3	1	7440-67-7	Zirconium	6.16	mg/kg					0.491	5.34	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	6010B	10/25/2011	3050B	DE269	7.3	1	7440-70-2	CALCIUM	7550	mg/kg					2.67	21.4	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	6010B	10/25/2011	3050B	DE269	7.3	1	7723-14-0	PHOSPHORUS	440	mg/kg					0.374	10.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	6020	10/18/2011	3050B	DE269	7.3	2	7782-49-2	SELENIUM	0.122	mg/kg	J	J	J	Z	0.0607	0.419	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	6020	10/18/2011	3050B	DE269	7.3	2	7439-98-7	MOLYBDENUM	0.53	mg/kg					0.0524	0.105	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	6020	10/18/2011	3050B	DE269	7.3	2	7440-39-3	BARIUM	117	mg/kg	J		J	A	0.111	0.419	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	6020	10/18/2011	3050B	DE269	7.3	2	7439-92-1	LEAD	8.06	mg/kg	J		J	Q, A	0.0107	0.209	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	6020	10/18/2011	3050B	DE269	7.3	2	7440-02-0	NICKEL	18.8	mg/kg	J		J	A	0.105	0.419	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	6020	10/18/2011	3050B	DE269	7.3	2	7440-22-4	SILVER	0.0413	mg/kg	J	J	J	Z	0.0149	0.105	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	6020	10/18/2011	3050B	DE269	7.3	2	7440-28-0	THALLIUM	0.303	mg/kg					0.0314	0.105	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	6020	10/18/2011	3050B	DE269	7.3	2	7440-36-0	ANTIMONY	0.221	mg/kg	J		J	Q	0.0775	0.209	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	6020	10/18/2011	3050B	DE269	7.3	2	7440-38-2	Arsenic	6.82	mg/kg					0.0838	0.419	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	6020	10/18/2011	3050B	DE269	7.3	2	7440-41-7	BERYLLIUM	0.794	mg/kg					0.0168	0.105	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	6020	10/18/2011	3050B	DE269	7.3	2	7440-43-9	CADMIUM	0.146	mg/kg					0.0461	0.105	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	6020	10/18/2011	3050B	DE269	7.3	2	7440-47-3	CHROMIUM	40.4	mg/kg	J		J	A	0.126	0.419	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	6020	10/18/2011	3050B	DE269	7.3	2	7440-48-4	COBALT	10	mg/kg	J		J	A	0.0209	0.105	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	6020	10/18/2011	3050B	DE269	7.3	2	7440-50-8	COPPER	10.6	mg/kg	J		J	A	0.0838	0.419	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	6020	10/18/2011	3050B	DE269	7.3	2	7440-62-2	VANADIUM	72.6	mg/kg	J		J	Q, A	0.0230	0.105	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	6020	10/18/2011	3050B	DE269	7.3	2	7440-66-6	ZINC	64.9	mg/kg					0.587	3.14	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	7199	10/20/2011	3060A	DE269	7.3	1	18540-29-9	HEXAVALENT CHROMIUM	0.23	mg/kg	J	J	J	Z	0.21	1.1	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	7471A	10/18/2011	METHOD	DE269	7.3	1	7439-97-6	Mercury	0.104	mg/kg	U	U			0.0073	0.104	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8082	11/2/2011	3550B	DE269	7.3	1	11096-82-5	Aroclor 1260	1.8	ug/kg	U	U			0.42	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8082	11/2/2011	3550B	DE269	7.3	1	11097-69-1	Aroclor 1254	1.8	ug/kg	U	U			0.36	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8082	11/2/2011	3550B	DE269	7.3	1	11100-14-4	Aroclor 1268	1.8	ug/kg	U	U			0.36	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8082	11/2/2011	3550B	DE269	7.3	1	11104-28-2	Aroclor 1221	1.8	ug/kg	U	U			0.36	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8082	11/2/2011	3550B	DE269	7.3	1	11126-42-4	Aroclor 5460	3.6	ug/kg	U	U			1.1	3.6	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8082	11/2/2011	3550B	DE269	7.3	1	11141-16-5	Aroclor 1232	1.8	ug/kg	U	U			0.36	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8082	11/2/2011	3550B	DE269	7.3	1	12642-23-8	Aroclor 5442	3.6	ug/kg	U	U			1.1	3.6	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8082	11/2/2011	3550B	DE269	7.3	1	12672-29-6	Aroclor 1248	1.8	ug/kg	U	U			0.36	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8082	11/2/2011	3550B	DE269	7.3	1	12674-11-2	Aroclor 1016	1.8	ug/kg	U	U			0.36	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8082	11/2/2011	3550B	DE269	7.3	1	37324-23-5	Aroclor 1262	1.8	ug/kg	U	U			0.36	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8082	11/2/2011	3550B	DE269	7.3	1	53469-21-9	Aroclor 1242	1.8	ug/kg	U	U			0.36	1.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8082	11/2/2011	3550B	DE269	7.3	1	63496-31-1	Aroclor 5432	3.6	ug/kg	U	U			1.1	3.6	6345998.92	1905044.674	-118.71346	34.22504

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	100-01-6	4-NITROANILINE	180	ug/kg	U	U			72	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	100-02-7	4-NITROPHENOL	540	ug/kg	U	U			180	540	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	100-51-6	BENZYL ALCOHOL	540	ug/kg	U	U			180	540	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	105-67-9	2,4-DIMETHYLPHENOL	180	ug/kg	U	U			36	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	106-44-5	4-METHYLPHENOL	180	ug/kg	U	U			36	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	106-46-7	1,4-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	106-47-8	4-CHLOROANILINE	180	ug/kg	U	U			72	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	108-68-9	3,5-Dimethylphenol	180	ug/kg	U	U			36	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	108-95-2	PHENOL	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	118-74-1	HEXACHLOROBENZENE	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	120-82-1	1,2,4-Trichlorobenzene	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	120-83-2	2,4-DICHLOROPHENOL	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	121-14-2	2,4-DINITROTOLUENE	180	ug/kg	U	U			36	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	132-64-9	DIBENZOFURAN	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	51-28-5	2,4-DINITROPHENOL	1100	ug/kg	U	U			360	1100	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	ug/kg	U	U			180	540	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	541-73-1	1,3-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	ug/kg	U	U			36	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	606-20-2	2,6-DINITROTOLUENE	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	62-53-3	ANILINE	540	ug/kg	U	U			180	540	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	65-85-0	BENZOIC ACID	540	ug/kg	U	U			180	540	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	67-72-1	HEXACHLOROETHANE	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	ug/kg	U	U			36	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	ug/kg	U	U			180	540	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	78-59-1	ISOPHORONE	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	86-30-6	N-NITROSODIPHENYLAMINE	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	86-74-8	CARBAZOLE	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	87-68-3	HEXACHLOROBUTADIENE	180	ug/kg	U	U			72	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438625	LL	8270C	10/21/2011	3550B	DE269	7.3	1	87-86-5	PENTACHLOROPHENOL	540	ug/kg	U	U			180	540	6345998.92	1905044.674	-118.71346	34.22504
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			340	1000	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	500	ug/kg	U	U			170	500	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			34	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	62-53-3	ANILINE	500	ug/kg	U	U			170	500	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	65-85-0	BENZOIC ACID	500	ug/kg	U	U			170	500	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			34	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	500	ug/kg	U	U			170	500	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			67	170	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	87-86-5	PENTACHLOROPHENOL	500	ug/kg	U	U			170	500	6346165.496	1904889.976	-118.71291	34.22462
SL-007-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422529	LL	8270C	10/14/2011	3550B	DE257	1.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6346165.496	1904889.976	-118.71291	34.22462
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8082	10/20/2011	3550B	DE257	1.5	1	11104-28-2	Aroclor 1221	1.7	ug/kg	U	U			0.33	1.7	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8082	10/20/2011	3550B	DE257	1.5	1	11126-42-4	Aroclor 5460	2.4	ug/kg	J	J	J	Z	1.0	3.3	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8082	10/20/2011	3550B	DE257	1.5	1	11141-16-5	Aroclor 1232	1.7	ug/kg	U	U			0.33	1.7	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8082	10/20/2011	3550B	DE257	1.5	1	12642-23-8	Aroclor 5442	3.3	ug/kg	U	U			1.0	3.3	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8082	10/20/2011	3550B	DE257	1.5	1	12672-29-6	Aroclor 1248	1.7	ug/kg	U	U			0.33	1.7	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8082	10/20/2011	3550B	DE257	1.5	1	12674-11-2	Aroclor 1016	1.7	ug/kg	U	U			0.33	1.7	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8082	10/20/2011	3550B	DE257	1.5	1	37324-23-5	Aroclor 1262	1.7	ug/kg	U	U			0.33	1.7	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8082	10/20/2011	3550B	DE257	1.5	1	53469-21-9	Aroclor 1242	1.7	ug/kg	U	U			0.33	1.7	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8082	10/20/2011	3550B	DE257	1.5	1	63496-31-1	Aroclor 5432	3.3	ug/kg	U	U			1.0	3.3	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8151A	10/9/2011	3550B	DE257	1.5	1	120-36-5	DICHLOROPROP	1	ug/kg	J	J	J	Z	0.81	1.7	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8151A	10/9/2011	3550B	DE257	1.5	1	1918-00-9	DICAMBA	1.2	ug/kg	U	U			0.40	1.2	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8151A	10/9/2011	3550B	DE257	1.5	1	75-99-0	DALAPON	9.1	ug/kg	U	U			4.4	9.1	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8151A	10/9/2011	3550B	DE257	1.5	1	88-85-7	DINOSEB	2.4	ug/kg	U	U			0.81	2.4	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8151A	10/9/2011	3550B	DE257	1.5	1	93-65-2	MCPP	250	ug/kg	U	U			76	250	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8151A	10/9/2011	3550B	DE257	1.5	1	93-72-1	2,4,5-TP (Silvex)	0.29	ug/kg					0.076	0.17	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8151A	10/9/2011	3550B	DE257	1.5	1	93-76-5	2,4,5-T	0.29	ug/kg	U	U			0.29	0.29	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8151A	10/9/2011	3550B	DE257	1.5	1	94-74-6	MCPA	250	ug/kg	U	U			77	250	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8151A	10/9/2011	3550B	DE257	1.5	1	94-75-7	2,4-D	3.6	ug/kg	U	U			1.3	3.6	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8151A	10/9/2011	3550B	DE257	1.5	1	94-82-6	2,4-DB	18	ug/kg	U	U			18	18	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			67	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	100-02-7	4-NITROPHENOL	510	ug/kg	U	U			170	510	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	100-51-6	BENZYL ALCOHOL	510	ug/kg	U	U			170	510	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			34	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			34	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			67	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			34	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	108-95-2	PHENOL	170	ug/kg	U	U			17	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			34	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6346380.456	1905043.363	-118.7122	34.22505

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			340	1000	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	ug/kg	U	U			170	510	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			34	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	62-53-3	ANILINE	510	ug/kg	U	U			170	510	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	65-85-0	BENZOIC ACID	510	ug/kg	U	U			170	510	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			34	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	ug/kg	U	U			170	510	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			67	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	87-86-5	PENTACHLOROPHENOL	510	ug/kg	U	U			170	510	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	ug/kg	U	U			100	340	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	92-87-5	BENZIDINE	3400	ug/kg	U	U			1200	3400	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			34	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C	10/15/2011	3550B	DE257	1.5	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			34	170	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	130	ug/kg					6.0	18	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	117-84-0	Di-n-octylphthalate	18	ug/kg	U	U			6.0	18	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.33	1.7	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	129-00-0	PYRENE	1.6	ug/kg	J	J	J	Z	0.67	1.7	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	131-11-3	Dimethylphthalate	18	ug/kg	U	U			6.0	18	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	ug/kg	U	U			0.67	1.7	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	ug/kg	U	U			0.67	1.7	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	205-99-2	BENZO(B)FLUORANTHENE	4.7	ug/kg					0.67	1.7	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	206-44-0	FLUORANTHENE	1.7	ug/kg					0.67	1.7	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	ug/kg	U	U			0.67	1.7	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.33	1.7	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	218-01-9	CHRYSENE	1.4	ug/kg	J	J	J	Z	0.33	1.7	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	50-32-8	BENZO(A)PYRENE	1.1	ug/kg	J	J	J	Z	0.67	1.7	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.67	1.7	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	56-55-3	BENZO(A)ANTHRACENE	0.68	ug/kg	J	J	J	Z	0.67	1.7	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.67	1.7	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.67	1.7	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	84-66-2	Diethylphthalate	18	ug/kg	U	U			6.0	18	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	84-74-2	Di-n-butylphthalate	18	ug/kg	U	U			6.0	18	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	85-01-8	PHENANTHRENE	1	ug/kg	J	J	J	Z	0.67	1.7	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	85-68-7	Butylbenzylphthalate	18	ug/kg	U	U			6.0	18	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	86-73-7	FLUORENE	1.7	ug/kg	U	U			0.67	1.7	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	91-20-3	NAPHTHALENE	0.8	ug/kg	J	J	J	Z	0.67	1.7	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8270C SIM	10/12/2011	3550B	DE257	1.5	1	91-57-6	2-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	9045M	10/12/2011	Gen Prep	DE257	1.5	1	pH	PH	5.66	pH unit					0.0100	0.0100	6346380.456	1905043.363	-118.7122	34.22505
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	300.0	10/14/2011	METHOD	DE257	2.6	1	16984-48-8	FLUORIDE	1	mg/kg	U	U			0.82	1.0	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	314.0	10/7/2011	METHOD	DE257	2.6	1	14797-73-0	PERCHLORATE	30.8	ug/kg	U	U			9.2	30.8	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6010B	10/11/2011	3050B	DE257	2.6	1	7429-90-5	ALUMINUM	17700	mg/kg					5.97	19.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6010B	10/11/2011	3050B	DE257	2.6	1	7439-89-6	IRON	22500	mg/kg					2.58	19.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6010B	10/11/2011	3050B	DE257	2.6	1	7439-93-2	LITHIUM	17.6	mg/kg					0.61	2.0	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6010B	10/11/2011	3050B	DE257	2.6	1	7439-95-4	MAGNESIUM	4560	mg/kg					0.434	9.87	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6010B	10/11/2011	3050B	DE257	2.6	1	7439-96-5	MANGANESE	273	mg/kg					0.0355	0.494	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6010B	10/11/2011	3050B	DE257	2.6	1	7440-09-7	POTASSIUM	3100	mg/kg					11.2	49.4	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6010B	10/11/2011	3050B	DE257	2.6	1	7440-23-5	SODIUM	84.7	mg/kg	J	J	J	Z	5.87	98.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6010B	10/11/2011	3050B	DE257	2.6	1	7440-24-6	STRONTIUM	25.2	mg/kg					0.0247	0.494	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6010B	10/11/2011	3050B	DE257	2.6	1	7440-31-5	TIN	9.87	mg/kg	U	J	U	B	0.316	9.87	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6010B	10/11/2011	3050B	DE257	2.6	1	7440-32-6	TITANIUM	1220	mg/kg					0.0701	0.987	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6010B	10/11/2011	3050B	DE257	2.6	1	7440-42-8	BORON	7.07	mg/kg					0.355	4.94	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6010B	10/11/2011	3050B	DE257	2.6	1	7440-67-7	Zirconium	5.38	mg/kg					0.454	4.94	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6010B	10/11/2011	3050B	DE257	2.6	1	7440-70-2	CALCIUM	3290	mg/kg					2.47	19.7	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6010B	10/11/2011	3050B	DE257	2.6	1	7723-14-0	PHOSPHORUS	643	mg/kg					0.346	9.87	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6020	9/30/2011	3050B	DE257	2.6	2	7782-49-2	SELENIUM	0.241	mg/kg	J	J	J	Z	0.0573	0.395	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6020	9/30/2011	3050B	DE257	2.6	2	7439-98-7	MOLYBDENUM	0.779	mg/kg	J		J	Q	0.0494	0.0987	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6020	9/30/2011	3050B	DE257	2.6	2	7440-39-3	BARIUM	101	mg/kg					0.105	0.395	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6020	9/30/2011	3050B	DE257	2.6	2	7439-92-1	LEAD	11.6	mg/kg	J		J	Q	0.0101	0.197	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6020	9/30/2011	3050B	DE257	2.6	2	7440-02-0	NICKEL	15.5	mg/kg	J		J	Q	0.0987	0.395	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6020	9/30/2011	3050B	DE257	2.6	2	7440-22-4	SILVER	0.0297	mg/kg	J	J	J	Q, Z	0.0140	0.0987	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6020	9/30/2011	3050B	DE257	2.6	2	7440-28-0	THALLIUM	0.233	mg/kg	J		J	Q	0.0296	0.0987	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6020	9/30/2011	3050B	DE257	2.6	2	7440-36-0	ANTIMONY	0.305	mg/kg	J		J	Q	0.0731	0.197	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6020	9/30/2011	3050B	DE257	2.6	2	7440-38-2	Arsenic	6.25	mg/kg	J		J	Q	0.0790	0.395	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6020	9/30/2011	3050B	DE257	2.6	2	7440-41-7	BERYLLIUM	0.732	mg/kg					0.0158	0.0987	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6020	9/30/2011	3050B	DE257	2.6	2	7440-43-9	CADMIUM	0.279	mg/kg	J		J	Q	0.0434	0.0987	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6020	9/30/2011	3050B	DE257	2.6	2	7440-47-3	CHROMIUM	39.8	mg/kg	J		J	Q	0.118	0.395	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6020	9/30/2011	3050B	DE257	2.6	2	7440-48-4	COBALT	8.5	mg/kg	J		J	Q	0.0197	0.0987	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6020	9/30/2011	3050B	DE257	2.6	2	7440-50-8	COPPER	9.03	mg/kg	J		J	Q	0.0790	0.395	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6020	9/30/2011	3050B	DE257	2.6	2	7440-62-2	VANADIUM	71.2	mg/kg					0.0217	0.0987	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6020	9/30/2011	3050B	DE257	2.6	2	7440-66-6	ZINC	65.7	mg/kg					0.553	2.96	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	6850	10/5/2011	METHOD	DE257	2.6	1	14797-73-0	PERCHLORATE	5.1	ug/kg	U	U			2.2	5.1	6346426.249	1905021.324	-118.71205	34.22499

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	7199	10/12/2011	Gen Prep	DE257	2.6	1	18540-29-9	HEXAVALENT CHROMIUM	1	mg/kg					0.21	1.0	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	7471A	9/30/2011	METHOD	DE257	2.6	1	7439-97-6	Mercury	0.0472	mg/kg	J	J	J	Z	0.0070	0.0991	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8081A	10/12/2011	3550B	DE257	2.6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	ug/kg	U	U			0.035	0.17	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8081A	10/12/2011	3550B	DE257	2.6	1	1031-07-8	ENDOSULFAN SULFATE	0.35	ug/kg	U	U			0.068	0.35	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8081A	10/12/2011	3550B	DE257	2.6	1	2385-85-5	MIREX	0.35	ug/kg	U	U			0.068	0.35	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8081A	10/12/2011	3550B	DE257	2.6	1	309-00-2	ALDRIN	0.17	ug/kg	U	U			0.068	0.17	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8081A	10/12/2011	3550B	DE257	2.6	1	319-84-6	ALPHA-BHC	0.17	ug/kg	U	U			0.035	0.17	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8081A	10/12/2011	3550B	DE257	2.6	1	319-85-7	BETA-BHC	0.17	ug/kg	U	U			0.061	0.17	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8081A	10/12/2011	3550B	DE257	2.6	1	319-86-8	DELTA-BHC	0.17	ug/kg	U	U			0.037	0.17	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8081A	10/12/2011	3550B	DE257	2.6	1	33213-65-9	ENDOSULFAN II	0.35	ug/kg	U	U			0.068	0.35	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8081A	10/12/2011	3550B	DE257	2.6	1	50-29-3	4,4'-DDT	0.31	ug/kg	J	J	J	Z	0.068	0.35	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8081A	10/12/2011	3550B	DE257	2.6	1	53494-70-5	ENDRIN KETONE	0.35	ug/kg	U	U			0.068	0.35	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422535	LL	8081A	10/12/2011	3550B	DE257	2.6	1	57-74-9	Chlordane	1.8	ug/kg	J	J	J	Z	0.82	3.5	6346426.249	1905021.324	-118.71205	34.22499
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	6010B	10/26/2011	3050B	DE270	12.4	1	7440-24-6	STRONTIUM	58.5	mg/kg					0.0280	0.560	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	6010B	10/26/2011	3050B	DE270	12.4	1	7440-31-5	TIN	11.2	mg/kg	U	J	U	B	0.358	11.2	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	6010B	10/26/2011	3050B	DE270	12.4	1	7440-42-8	BORON	3.7	mg/kg	J	J	J	Z	0.403	5.60	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	6010B	10/26/2011	3050B	DE270	12.4	1	7440-67-7	Zirconium	5.18	mg/kg	J	J	J	Z	0.515	5.60	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	6010B	10/26/2011	3050B	DE270	12.4	1	7440-70-2	CALCIUM	19600	mg/kg	J		J	E	2.80	22.4	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	6010B	10/26/2011	3050B	DE270	12.4	1	7723-14-0	PHOSPHORUS	347	mg/kg	J		J	Q	0.392	11.2	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	6020	10/20/2011	3050B	DE270	12.4	2	7782-49-2	SELENIUM	0.257	mg/kg	J	J	J	Z	0.0649	0.448	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	6020	10/20/2011	3050B	DE270	12.4	2	7439-98-7	MOLYBDENUM	0.357	mg/kg					0.0560	0.112	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	6020	10/20/2011	3050B	DE270	12.4	2	7440-39-3	BARIUM	124	mg/kg					0.119	0.448	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	6020	10/20/2011	3050B	DE270	12.4	2	7439-92-1	LEAD	8.15	mg/kg	J		J	Q	0.0114	0.224	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	6020	10/20/2011	3050B	DE270	12.4	2	7440-02-0	NICKEL	19.3	mg/kg	J		J	E, Q	0.112	0.448	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	6020	10/20/2011	3050B	DE270	12.4	2	7440-22-4	SILVER	0.0183	mg/kg	J	J	J	Z	0.0159	0.112	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	6020	10/20/2011	3050B	DE270	12.4	2	7440-28-0	THALLIUM	0.302	mg/kg					0.0336	0.112	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	6020	10/20/2011	3050B	DE270	12.4	2	7440-36-0	ANTIMONY	0.224	mg/kg	UJ	J	UJ	B, Q	0.0828	0.224	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	6020	10/20/2011	3050B	DE270	12.4	2	7440-38-2	Arsenic	5.25	mg/kg	J		J	E, Q	0.0895	0.448	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	6020	10/20/2011	3050B	DE270	12.4	2	7440-41-7	BERYLLIUM	0.808	mg/kg					0.0179	0.112	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	6020	10/20/2011	3050B	DE270	12.4	2	7440-43-9	CADMIUM	0.137	mg/kg					0.0492	0.112	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	6020	10/20/2011	3050B	DE270	12.4	2	7440-47-3	CHROMIUM	36.7	mg/kg					0.134	0.448	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	6020	10/20/2011	3050B	DE270	12.4	2	7440-48-4	COBALT	15.7	mg/kg					0.0224	0.112	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	6020	10/20/2011	3050B	DE270	12.4	2	7440-50-8	COPPER	17.2	mg/kg					0.0895	0.448	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	6020	10/20/2011	3050B	DE270	12.4	2	7440-62-2	VANADIUM	68.4	mg/kg	J		J	E	0.0246	0.112	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	6020	10/20/2011	3050B	DE270	12.4	2	7440-66-6	ZINC	70.6	mg/kg					0.627	3.36	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	7199	10/20/2011	Gen Prep	DE270	12.4	1	18540-29-9	HEXAVALENT CHROMIUM	1.1	mg/kg	U	U			0.23	1.1	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	7471A	10/19/2011	METHOD	DE270	12.4	1	7439-97-6	Mercury	0.111	mg/kg	U	U			0.0078	0.111	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8082	10/22/2011	3550B	DE270	12.4	1	11096-82-5	Aroclor 1260	1.9	ug/kg	U	U			0.45	1.9	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8082	10/22/2011	3550B	DE270	12.4	1	11097-69-1	Aroclor 1254	1.9	ug/kg	U	U			0.38	1.9	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8082	10/22/2011	3550B	DE270	12.4	1	11100-14-4	Aroclor 1268	1.9	ug/kg	U	U			0.38	1.9	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8082	10/22/2011	3550B	DE270	12.4	1	11104-28-2	Aroclor 1221	1.9	ug/kg	U	U			0.38	1.9	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8082	10/22/2011	3550B	DE270	12.4	1	11126-42-4	Aroclor 5460	3.8	ug/kg	U	U			1.1	3.8	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8082	10/22/2011	3550B	DE270	12.4	1	11141-16-5	Aroclor 1232	1.9	ug/kg	U	U			0.38	1.9	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8082	10/22/2011	3550B	DE270	12.4	1	12642-23-8	Aroclor 5442	3.8	ug/kg	U	U			1.1	3.8	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8082	10/22/2011	3550B	DE270	12.4	1	12672-29-6	Aroclor 1248	1.9	ug/kg	U	U			0.38	1.9	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8082	10/22/2011	3550B	DE270	12.4	1	12674-11-2	Aroclor 1016	1.9	ug/kg	U	U			0.38	1.9	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8082	10/22/2011	3550B	DE270	12.4	1	37324-23-5	Aroclor 1262	1.9	ug/kg	U	U			0.38	1.9	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8082	10/22/2011	3550B	DE270	12.4	1	53469-21-9	Aroclor 1242	1.9	ug/kg	U	U			0.38	1.9	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8082	10/22/2011	3550B	DE270	12.4	1	63496-31-1	Aroclor 5432	3.8	ug/kg	U	U			1.1	3.8	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	100-01-6	4-NITROANILINE	190	ug/kg	U	U			76	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	100-02-7	4-NITROPHENOL	570	ug/kg	U	U			190	570	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	100-51-6	BENZYL ALCOHOL	570	ug/kg	U	U			190	570	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	ug/kg	U	U			19	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	105-67-9	2,4-DIMETHYLPHENOL	190	ug/kg	U	U			38	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	106-44-5	4-METHYLPHENOL	190	ug/kg	U	U			38	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	106-46-7	1,4-DICHLOROBENZENE	190	ug/kg	U	U			19	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	106-47-8	4-CHLOROANILINE	190	ug/kg	U	U			76	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	108-68-9	3,5-Dimethylphenol	190	ug/kg	U	U			38	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	108-95-2	PHENOL	190	ug/kg	U	U			19	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	ug/kg	U	U			19	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	ug/kg	U	U			19	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	118-74-1	HEXACHLOROBENZENE	190	ug/kg	U	U			19	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	120-82-1	1,2,4-Trichlorobenzene	190	ug/kg	U	U			19	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	120-83-2	2,4-DICHLOROPHENOL	190	ug/kg	U	U			19	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	121-14-2	2,4-DINITROTOLUENE	190	ug/kg	U	U			38	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	ug/kg	U	U			19	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	132-64-9	DIBENZOFURAN	190	ug/kg	U	U			19	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	ug/kg	U	U			19	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	51-28-5	2,4-DINITROPHENOL	1100	ug/kg	U	U			380	1100	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	ug/kg	U	U			190	570	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	541-73-1	1,3-DICHLOROBENZENE	190	ug/kg	U	U			19	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	ug/kg	U	U			38	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	606-20-2	2,6-DINITROTOLUENE	190	ug/kg	U	U			19	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	62-53-3	ANILINE	570	ug/kg	U	U			190	570	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	ug/kg	U	U			19	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	65-85-0	BENZOIC ACID	570	ug/kg	U	U			190	570	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	67-72-1	HEXACHLOROETHANE	190	ug/kg	U	U			19	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	ug/kg	U	U			38	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	ug/kg	U	U			190	570	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	78-59-1	ISOPHORONE	190	ug/kg	U	U			19	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	86-30-6	N-NITROSODIPHENYLAMINE	190	ug/kg	U	U			19	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	86-74-8	CARBAZOLE	190	ug/kg	U	U			19	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	87-68-3	HEXACHLOROBUTADIENE	190	ug/kg	U	U			76	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	87-86-5	PENTACHLOROPHENOL	570	ug/kg	U	U			190	570	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	ug/kg	U	U			38	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	88-74-4	2-NITROANILINE	190	ug/kg	U	U			19	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	88-75-5	2-NITROPHENOL	190	ug/kg	U	U			19	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	91-58-7	2-CHLORONAPHTHALENE	190	ug/kg	U	U			19	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	ug/kg	U	U			110	380	6345786.051	1905214.381	-118.71417	34.2255

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	92-87-5	BENZIDINE	3800	ug/kg	U	U			1300	3800	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	95-48-7	2-METHYLPHENOL	190	ug/kg	U	U			38	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	95-50-1	1,2-Dichlorobenzene	190	ug/kg	U	U			19	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	95-57-8	2-CHLOROPHENOL	190	ug/kg	U	U			19	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	ug/kg	U	U			38	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	98-95-3	NITROBENZENE	190	ug/kg	U	U			19	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C	10/21/2011	3550B	DE270	12.4	1	99-09-2	3-NITROANILINE	190	ug/kg	U	U			38	190	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C SIM	10/22/2011	3550B	DE270	12.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	ug/kg	U	U			6.7	20	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C SIM	10/22/2011	3550B	DE270	12.4	1	117-84-0	Di-n-octylphthalate	20	ug/kg	U	U			6.7	20	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C SIM	10/22/2011	3550B	DE270	12.4	1	120-12-7	ANTHRACENE	1.9	ug/kg	U	U			0.37	1.9	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C SIM	10/22/2011	3550B	DE270	12.4	1	129-00-0	PYRENE	1.9	ug/kg	U	U			0.75	1.9	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C SIM	10/22/2011	3550B	DE270	12.4	1	131-11-3	Dimethylphthalate	20	ug/kg	U	U			6.7	20	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C SIM	10/22/2011	3550B	DE270	12.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	ug/kg	U	U			0.75	1.9	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C SIM	10/22/2011	3550B	DE270	12.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	ug/kg	U	U			0.75	1.9	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C SIM	10/22/2011	3550B	DE270	12.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	ug/kg	U	U			0.75	1.9	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C SIM	10/22/2011	3550B	DE270	12.4	1	206-44-0	FLUORANTHENE	1.9	ug/kg	U	U			0.75	1.9	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C SIM	10/22/2011	3550B	DE270	12.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	ug/kg	U	U			0.75	1.9	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C SIM	10/22/2011	3550B	DE270	12.4	1	208-96-8	ACENAPHTHYLENE	1.9	ug/kg	U	U			0.37	1.9	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C SIM	10/22/2011	3550B	DE270	12.4	1	218-01-9	CHRYSENE	1.9	ug/kg	U	U			0.37	1.9	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C SIM	10/22/2011	3550B	DE270	12.4	1	50-32-8	BENZO(A)PYRENE	1.9	ug/kg	U	U			0.75	1.9	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C SIM	10/22/2011	3550B	DE270	12.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	ug/kg	U	U			0.75	1.9	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C SIM	10/22/2011	3550B	DE270	12.4	1	56-55-3	BENZO(A)ANTHRACENE	1.9	ug/kg	U	U			0.75	1.9	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C SIM	10/22/2011	3550B	DE270	12.4	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	ug/kg	U	U			0.75	1.9	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C SIM	10/22/2011	3550B	DE270	12.4	1	83-32-9	ACENAPHTHENE	1.9	ug/kg	U	U			0.75	1.9	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C SIM	10/22/2011	3550B	DE270	12.4	1	84-66-2	Diethylphthalate	20	ug/kg	U	U			6.7	20	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C SIM	10/22/2011	3550B	DE270	12.4	1	84-74-2	Di-n-butylphthalate	20	ug/kg	U	U			6.7	20	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C SIM	10/22/2011	3550B	DE270	12.4	1	85-01-8	PHENANTHRENE	1.9	ug/kg	U	U			0.75	1.9	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C SIM	10/22/2011	3550B	DE270	12.4	1	85-68-7	Butylbenzylphthalate	20	ug/kg	U	U			6.7	20	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C SIM	10/22/2011	3550B	DE270	12.4	1	86-73-7	FLUORENE	1.9	ug/kg	U	U			0.75	1.9	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C SIM	10/22/2011	3550B	DE270	12.4	1	90-12-0	1-METHYLNAPHTHALENE	1.9	ug/kg	U	U			0.75	1.9	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C SIM	10/22/2011	3550B	DE270	12.4	1	91-20-3	NAPHTHALENE	1.9	ug/kg	U	U			0.75	1.9	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	8270C SIM	10/22/2011	3550B	DE270	12.4	1	91-57-6	2-METHYLNAPHTHALENE	1.9	ug/kg	U	U			0.75	1.9	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	9045M	10/27/2011	Gen Prep	DE270	12.4	1	pH	PH	8.31	pH unit					0.0100	0.0100	6345786.051	1905214.381	-118.71417	34.2255
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	300.0	10/27/2011	METHOD	DE270	12.2	1	16984-48-8	FLUORIDE	4.9	mg/kg	J		J	Q	0.91	1.1	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	314.0	10/21/2011	METHOD	DE270	12.2	1	14797-73-0	PERCHLORATE	34.2	ug/kg	U	U			10.3	34.2	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	6010B	10/27/2011	3050B	DE270	12.2	5	7439-89-6	IRON	36000	mg/kg					14.9	114	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	6010B	10/31/2011	3050B	DE270	12.2	1	7440-32-6	TITANIUM	1820	mg/kg					0.0809	1.14	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	6010B	10/26/2011	3050B	DE270	12.2	1	7429-90-5	ALUMINUM	34200	mg/kg					6.89	22.8	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	6010B	10/26/2011	3050B	DE270	12.2	1	7439-93-2	LITHIUM	31.2	mg/kg					0.71	2.3	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	6010B	10/26/2011	3050B	DE270	12.2	1	7439-95-4	MAGNESIUM	8730	mg/kg					0.501	11.4	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	6010B	10/26/2011	3050B	DE270	12.2	1	7439-96-5	MANGANESE	367	mg/kg					0.0410	0.569	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	6010B	10/26/2011	3050B	DE270	12.2	1	7440-09-7	POTASSIUM	4010	mg/kg					12.9	56.9	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	6010B	10/26/2011	3050B	DE270	12.2	1	7440-23-5	SODIUM	132	mg/kg					6.78	114	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	6010B	10/26/2011	3050B	DE270	12.2	1	7440-24-6	STRONTIUM	47.1	mg/kg					0.0285	0.569	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	6010B	10/26/2011	3050B	DE270	12.2	1	7440-31-5	TIN	11.4	mg/kg	U	J	U	B	0.364	11.4	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	6010B	10/26/2011	3050B	DE270	12.2	1	7440-42-8	BORON	4.91	mg/kg	J	J	J	Z	0.410	5.69	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	6010B	10/26/2011	3050B	DE270	12.2	1	7440-67-7	Zirconium	5.12	mg/kg	J	J	J	Z	0.524	5.69	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	6010B	10/26/2011	3050B	DE270	12.2	1	7440-70-2	CALCIUM	9770	mg/kg	J		J	E	2.85	22.8	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	6010B	10/26/2011	3050B	DE270	12.2	1	7723-14-0	PHOSPHORUS	258	mg/kg	J		J	Q	0.399	11.4	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	6020	10/20/2011	3050B	DE270	12.2	2	7782-49-2	SELENIUM	0.22	mg/kg	J	J	J	FD, Z	0.0648	0.447	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	6020	10/20/2011	3050B	DE270	12.2	2	7439-98-7	MOLYBDENUM	0.326	mg/kg					0.0558	0.112	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	6020	10/20/2011	3050B	DE270	12.2	2	7440-39-3	BARIUM	162	mg/kg					0.118	0.447	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	6020	10/20/2011	3050B	DE270	12.2	2	7439-92-1	LEAD	11	mg/kg	J		J	Q	0.0114	0.223	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	6020	10/20/2011	3050B	DE270	12.2	2	7440-02-0	NICKEL	26.2	mg/kg	J		J	E, Q	0.112	0.447	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	6020	10/20/2011	3050B	DE270	12.2	2	7440-22-4	SILVER	0.023	mg/kg	J	J	J	FD, Z	0.0159	0.112	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	6020	10/20/2011	3050B	DE270	12.2	2	7440-28-0	THALLIUM	0.441	mg/kg					0.0335	0.112	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	6020	10/20/2011	3050B	DE270	12.2	2	7440-36-0	ANTIMONY	0.223	mg/kg	UJ	J	UJ	FD, B, Q	0.0826	0.223	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	6020	10/20/2011	3050B	DE270	12.2	2	7440-38-2	Arsenic	6.85	mg/kg	J		J	E, Q	0.0893	0.447	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	6020	10/20/2011	3050B	DE270	12.2	2	7440-41-7	BERYLLIUM	0.879	mg/kg					0.0179	0.112	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	6020	10/20/2011	3050B	DE270	12.2	2	7440-43-9	CADMIUM	0.162	mg/kg					0.0491	0.112	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	6020	10/20/2011	3050B	DE270	12.2	2	7440-47-3	CHROMIUM	48.2	mg/kg					0.134	0.447	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	6020	10/20/2011	3050B	DE270	12.2	2	7440-48-4	COBALT	15.5	mg/kg					0.0223	0.112	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	6020	10/20/2011	3050B	DE270	12.2	2	7440-50-8	COPPER	21.3	mg/kg					0.0893	0.447	6345841.298	1905317.647	-118.71399	34.22579
SL-034-SA5DS-SB-4.0-5.0	10/17/2011	N	4	5	ft bgs	SO	5DS		6439922	LL	6020	10/20/2011	3050B	DE270	12.2	2	7440-62-2	VANADIUM	99.3	mg/kg	J		J	E	0.0246	0.112	6345841.298	1905317.647	-118.71399	34.22579
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	87-68-3	HEXACHLOROBUTADIENE	180	ug/kg	U	U			73	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	87-86-5	PENTACHLOROPHENOL	550	ug/kg	U	U			180	550	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	ug/kg	U	U			37	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	88-74-4	2-NITROANILINE	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	88-75-5	2-NITROPHENOL	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	91-58-7	2-CHLORONAPHTHALENE	180	ug/kg	UJ	U	UJ	C	18	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	ug/kg	U	U			110	370	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	92-87-5	BENZIDINE	3700	ug/kg	R	U	R	Q	1300	3700	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	95-48-7	2-METHYLPHENOL	180	ug/kg	U	U			37	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	95-50-1	1,2-Dichlorobenzene	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	95-57-8	2-CHLOROPHENOL	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	ug/kg	U	U			37	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	98-95-3	NITROBENZENE	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	99-09-2	3-NITROANILINE	180	ug/kg	U	U			37	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C SIM	12/1/2011	3550B	DE283	10.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	ug/kg	UJ	U	UJ	FD	6.6	20	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C SIM	12/1/2011	3550B	DE283	10.3	1	117-84-0	Di-n-octylphthalate	20	ug/kg	U	U			6.6	20	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C SIM	12/1/2011	3550B	DE283	10.3	1	120-12-7	ANTHRACENE	1.8	ug/kg	UJ	U	UJ	FD	0.37	1.8	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C SIM	12/1/2011	3550B	DE283	10.3	1	129-00-0	PYRENE	1.8	ug/kg	UJ	U	UJ	FD	0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C SIM	12/1/2011	3550B	DE283	10.3	1	131-11-3	Dimethylphthalate	20	ug/kg	U	U			6.6	20	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C SIM	12/1/2011	3550B	DE283	10.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	ug/kg	UJ	U	UJ	FD	0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C SIM	12/1/2011	3550B	DE283	10.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	ug/kg	U	U			0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C SIM	12/1/2011	3550B	DE283	10.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	ug/kg	UJ	U	UJ	FD	0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C SIM	12/1/2011	3550B	DE283	10.3	1	206-44-0	FLUORANTHENE	1.8	ug/kg	UJ	U	UJ	FD	0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C SIM	12/1/2011	3550B	DE283	10.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	ug/kg	UJ	U	UJ	FD	0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C SIM	12/1/2011	3550B	DE283	10.3	1	208-96-8	ACENAPHTHYLENE	1.8	ug/kg	U	U			0.37	1.8	6345971.693	1904878.492	-118.71355	34.22459

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C SIM	12/1/2011	3550B	DE283	10.3	1	218-01-9	CHRYSENE	0.41	ug/kg	J	J	J	FD, Z	0.37	1.8	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C SIM	12/1/2011	3550B	DE283	10.3	1	50-32-8	BENZO(A)PYRENE	1.8	ug/kg	UJ	U	UJ	FD	0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C SIM	12/1/2011	3550B	DE283	10.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	ug/kg	U	U			0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C SIM	12/1/2011	3550B	DE283	10.3	1	56-55-3	BENZO(A)ANTHRACENE	1.8	ug/kg	UJ	U	UJ	FD	0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C SIM	12/1/2011	3550B	DE283	10.3	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	ug/kg	U	U			0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C SIM	12/1/2011	3550B	DE283	10.3	1	83-32-9	ACENAPHTHENE	1.8	ug/kg	U	U			0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C SIM	12/1/2011	3550B	DE283	10.3	1	84-66-2	Diethylphthalate	20	ug/kg	U	U			6.6	20	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C SIM	12/1/2011	3550B	DE283	10.3	1	84-74-2	Di-n-butylphthalate	20	ug/kg	U	U			6.6	20	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C SIM	12/1/2011	3550B	DE283	10.3	1	85-01-8	PHENANTHRENE	1.8	ug/kg	UJ	U	UJ	FD	0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C SIM	12/1/2011	3550B	DE283	10.3	1	85-68-7	Butylbenzylphthalate	20	ug/kg	U	U			6.6	20	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C SIM	12/1/2011	3550B	DE283	10.3	1	86-73-7	FLUORENE	1.8	ug/kg	U	U			0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C SIM	12/1/2011	3550B	DE283	10.3	1	90-12-0	1-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C SIM	12/1/2011	3550B	DE283	10.3	1	91-20-3	NAPHTHALENE	1.8	ug/kg	UJ	U	UJ	FD	0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C SIM	12/1/2011	3550B	DE283	10.3	1	91-57-6	2-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	9045M	11/15/2011	Gen Prep	DE283	10.3	1	pH	PH	6.27	pH unit					0.0100	0.0100	6345971.693	1904878.492	-118.71355	34.22459
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	300.0	11/14/2011	METHOD	DE283	8.3	1	16984-48-8	FLUORIDE	1.2	mg/kg	J		J	Q	0.87	1.1	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	314.0	11/18/2011	METHOD	DE283	8.3	1	14797-73-0	PERCHLORATE	32.7	ug/kg	U	U			9.8	32.7	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	6010B	11/21/2011	3050B	DE283	8.3	5	7439-96-5	MANGANESE	3560	mg/kg					0.189	2.62	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	6010B	11/15/2011	3050B	DE283	8.3	1	7429-90-5	ALUMINUM	15100	mg/kg					6.34	21.0	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	6010B	11/15/2011	3050B	DE283	8.3	1	7439-89-6	IRON	27800	mg/kg					2.74	21.0	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	6010B	11/15/2011	3050B	DE283	8.3	1	7439-93-2	LITHIUM	13	mg/kg					0.65	2.1	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	6010B	11/15/2011	3050B	DE283	8.3	1	7439-95-4	MAGNESIUM	3710	mg/kg					0.461	10.5	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	6010B	11/15/2011	3050B	DE283	8.3	1	7440-09-7	POTASSIUM	1290	mg/kg					11.8	52.4	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	6010B	11/15/2011	3050B	DE283	8.3	1	7440-23-5	SODIUM	95	mg/kg	J	J	J	Z	6.24	105	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	6010B	11/15/2011	3050B	DE283	8.3	1	7440-24-6	STRONTIUM	22.3	mg/kg					0.0262	0.524	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	6010B	11/15/2011	3050B	DE283	8.3	1	7440-31-5	TIN	10.5	mg/kg	U	J	U	B	0.336	10.5	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	6010B	11/15/2011	3050B	DE283	8.3	1	7440-32-6	TITANIUM	880	mg/kg					0.0744	1.05	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	6010B	11/15/2011	3050B	DE283	8.3	1	7440-42-8	BORON	7.74	mg/kg					0.377	5.24	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	6010B	11/15/2011	3050B	DE283	8.3	1	7440-67-7	Zirconium	11.8	mg/kg					0.482	5.24	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	6010B	11/15/2011	3050B	DE283	8.3	1	7440-70-2	CALCIUM	2690	mg/kg					2.62	21.0	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	6010B	11/15/2011	3050B	DE283	8.3	1	7723-14-0	PHOSPHORUS	553	mg/kg					0.367	10.5	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	6020	11/19/2011	3050B	DE283	8.3	2	7782-49-2	SELENIUM	0.103	mg/kg	J	J	J	E, Z	0.0608	0.419	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	6020	11/19/2011	3050B	DE283	8.3	2	7439-98-7	MOLYBDENUM	0.647	mg/kg	J		J	Q, E	0.0524	0.105	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	6020	11/19/2011	3050B	DE283	8.3	2	7440-39-3	BARIUM	104	mg/kg	J		J	E	0.111	0.419	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	6020	11/19/2011	3050B	DE283	8.3	2	7439-92-1	LEAD	4.61	mg/kg	J		J	Q, E	0.0107	0.210	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	6020	11/19/2011	3050B	DE283	8.3	2	7440-02-0	NICKEL	14	mg/kg	J		J	Q, E	0.105	0.419	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	6020	11/19/2011	3050B	DE283	8.3	2	7440-22-4	SILVER	0.0161	mg/kg	J	J	J	Q, E, Z	0.0149	0.105	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	6020	11/19/2011	3050B	DE283	8.3	2	7440-28-0	THALLIUM	0.15	mg/kg	J		J	Q, E	0.0315	0.105	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	6020	11/19/2011	3050B	DE283	8.3	2	7440-36-0	ANTIMONY	0.127	mg/kg	J	J	J	Q, E, Z	0.0776	0.210	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	6020	11/19/2011	3050B	DE283	8.3	2	7440-38-2	Arsenic	8.02	mg/kg	J		J	Q, E	0.0839	0.419	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	6020	11/19/2011	3050B	DE283	8.3	2	7440-41-7	BERYLLIUM	0.846	mg/kg	J		J	E, Q	0.0168	0.105	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	6020	11/19/2011	3050B	DE283	8.3	2	7440-43-9	CADMIUM	0.182	mg/kg	J		J	Q, E	0.0461	0.105	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	6020	11/19/2011	3050B	DE283	8.3	2	7440-47-3	CHROMIUM	32.7	mg/kg	J		J	Q, E	0.126	0.419	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	6020	11/19/2011	3050B	DE283	8.3	2	7440-48-4	COBALT	4.92	mg/kg	J		J	E	0.0210	0.105	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	6020	11/19/2011	3050B	DE283	8.3	2	7440-50-8	COPPER	3.89	mg/kg	J		J	Q, E	0.0839	0.419	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	6020	11/19/2011	3050B	DE283	8.3	2	7440-62-2	VANADIUM	68.1	mg/kg	J		J	Q, E	0.0231	0.105	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	6020	11/19/2011	3050B	DE283	8.3	2	7440-66-6	ZINC	37.3	mg/kg	J		J	Q, E	0.587	3.15	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	7199	11/19/2011	3060A	DE283	8.3	1	18540-29-9	HEXAVALENT CHROMIUM	0.62	mg/kg	J	J	J	Z	0.22	1.1	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	7471A	11/14/2011	METHOD	DE283	8.3	1	7439-97-6	Mercury	0.0157	mg/kg	J	J	J	Z	0.0076	0.108	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8082	11/16/2011	3550B	DE283	8.3	1	11096-82-5	Aroclor 1260	1.9	ug/kg	U	U			0.43	1.9	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8082	11/16/2011	3550B	DE283	8.3	1	11097-69-1	Aroclor 1254	1.9	ug/kg	U	U			0.36	1.9	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8082	11/16/2011	3550B	DE283	8.3	1	11100-14-4	Aroclor 1268	1.9	ug/kg	U	U			0.36	1.9	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8082	11/16/2011	3550B	DE283	8.3	1	11104-28-2	Aroclor 1221	1.9	ug/kg	U	U			0.36	1.9	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8082	11/16/2011	3550B	DE283	8.3	1	11126-42-4	Aroclor 5460	3.6	ug/kg	U	U			1.1	3.6	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8082	11/16/2011	3550B	DE283	8.3	1	11141-16-5	Aroclor 1232	1.9	ug/kg	U	U			0.36	1.9	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8082	11/16/2011	3550B	DE283	8.3	1	12642-23-8	Aroclor 5442	3.6	ug/kg	U	U			1.1	3.6	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8082	11/16/2011	3550B	DE283	8.3	1	12672-29-6	Aroclor 1248	1.9	ug/kg	U	U			0.36	1.9	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8082	11/16/2011	3550B	DE283	8.3	1	12674-11-2	Aroclor 1016	1.9	ug/kg	U	U			0.36	1.9	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8082	11/16/2011	3550B	DE283	8.3	1	37324-23-5	Aroclor 1262	1.9	ug/kg	U	U			0.36	1.9	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8082	11/16/2011	3550B	DE283	8.3	1	53469-21-9	Aroclor 1242	1.9	ug/kg	U	U			0.36	1.9	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8082	11/16/2011	3550B	DE283	8.3	1	63496-31-1	Aroclor 5432	3.6	ug/kg	U	U			1.1	3.6	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	100-01-6	4-NITROANILINE	180	ug/kg	U	U			72	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	100-02-7	4-NITROPHENOL	540	ug/kg	U	U			180	540	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	100-51-6	BENZYL ALCOHOL	540	ug/kg	U	U			180	540	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	ug/kg	U	U			18	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	105-67-9	2,4-DIMETHYLPHENOL	180	ug/kg	U	U			36	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	106-44-5	4-METHYLPHENOL	180	ug/kg	U	U			36	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	106-46-7	1,4-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	106-47-8	4-CHLOROANILINE	180	ug/kg	U	U			72	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	108-68-9	3,5-Dimethylphenol	180	ug/kg	U	U			36	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	108-95-2	PHENOL	180	ug/kg	U	U			18	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	ug/kg	U	U			18	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	ug/kg	U	U			18	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	118-74-1	HEXACHLOROBENZENE	180	ug/kg	U	U			18	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	120-82-1	1,2,4-Trichlorobenzene	180	ug/kg	U	U			18	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	120-83-2	2,4-DICHLOROPHENOL	180	ug/kg	U	U			18	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	121-14-2	2,4-DINITROTOLUENE	180	ug/kg	U	U			36	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	ug/kg	U	U			18	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	132-64-9	DIBENZOFURAN	180	ug/kg	U	U			18	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	ug/kg	U	U			18	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	51-28-5	2,4-DINITROPHENOL	1100	ug/kg	U	U			360	1100	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	ug/kg	U	U			180	540	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	541-73-1	1,3-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	ug/kg	U	U			36	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	606-20-2	2,6-DINITROTOLUENE	180	ug/kg	U	U			18	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	62-53-3	ANILINE	540	ug/kg	U	U			180	540	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	ug/kg	U	U			18	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	65-85-0	BENZOIC ACID	540	ug/kg	U	U			180	540	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	67-72-1	HEXACHLOROETHANE	180	ug/kg	U	U			18	180	6345886.578	1904854.592	-118.71383	34.22452

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	ug/kg	U	U			36	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	ug/kg	U	U			180	540	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	78-59-1	ISOPHORONE	180	ug/kg	U	U			18	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	86-30-6	N-NITROSODIPHENYLAMINE	180	ug/kg	U	U			18	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	86-74-8	CARBAZOLE	180	ug/kg	U	U			18	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	87-68-3	HEXACHLOROBUTADIENE	180	ug/kg	U	U			72	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	87-86-5	PENTACHLOROPHENOL	540	ug/kg	U	U			180	540	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	ug/kg	U	U			36	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	88-74-4	2-NITROANILINE	180	ug/kg	U	U			18	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	88-75-5	2-NITROPHENOL	180	ug/kg	U	U			18	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	91-58-7	2-CHLORONAPHTHALENE	180	ug/kg	UJ	U	UJ	C	18	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	ug/kg	U	U			110	360	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	92-87-5	BENZIDINE	3600	ug/kg	U	U			1300	3600	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	95-48-7	2-METHYLPHENOL	180	ug/kg	U	U			36	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	95-50-1	1,2-Dichlorobenzene	180	ug/kg	U	U			18	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	95-57-8	2-CHLOROPHENOL	180	ug/kg	U	U			18	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	ug/kg	U	U			36	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	98-95-3	NITROBENZENE	180	ug/kg	U	U			18	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C	12/2/2011	3550B	DE283	8.3	1	99-09-2	3-NITROANILINE	180	ug/kg	U	U			36	180	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C SIM	12/1/2011	3550B	DE283	8.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	12	ug/kg	J	J	J	Z	6.4	19	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C SIM	12/1/2011	3550B	DE283	8.3	1	117-84-0	Di-n-octylphthalate	9.5	ug/kg	J	J	J	Z	6.4	19	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C SIM	12/1/2011	3550B	DE283	8.3	1	120-12-7	ANTHRACENE	0.43	ug/kg	J	J	J	Z	0.36	1.8	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C SIM	12/1/2011	3550B	DE283	8.3	1	129-00-0	PYRENE	1.8	ug/kg	U	U			0.72	1.8	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C SIM	12/1/2011	3550B	DE283	8.3	1	131-11-3	Dimethylphthalate	19	ug/kg	U	U			6.4	19	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C SIM	12/1/2011	3550B	DE283	8.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	ug/kg	U	U			0.72	1.8	6345886.578	1904854.592	-118.71383	34.22452
SL-021-SA5DS-SB-2.0-3.0	11/9/2011	N	2	3	ft bgs	SO	5DS		6465424	LL	8270C SIM	12/1/2011	3550B	DE283	8.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	ug/kg	U	U			0.72	1.8	6345886.578	1904854.592	-118.71383	34.22452
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	100-02-7	4-NITROPHENOL	580	ug/kg	U	U			190	580	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	100-51-6	BENZYL ALCOHOL	580	ug/kg	U	U			190	580	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	105-67-9	2,4-DIMETHYLPHENOL	190	ug/kg	U	U			39	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	106-44-5	4-METHYLPHENOL	190	ug/kg	U	U			39	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	106-46-7	1,4-DICHLOROBENZENE	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	106-47-8	4-CHLOROANILINE	190	ug/kg	U	U			78	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	108-68-9	3,5-Dimethylphenol	190	ug/kg	U	U			39	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	108-95-2	PHENOL	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	27	ug/kg	J	J	J	Z	19	390	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	118-74-1	HEXACHLOROBENZENE	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	120-82-1	1,2,4-Trichlorobenzene	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	120-83-2	2,4-DICHLOROPHENOL	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	121-14-2	2,4-DINITROTOLUENE	190	ug/kg	U	U			39	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	132-64-9	DIBENZOFURAN	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	51-28-5	2,4-DINITROPHENOL	1200	ug/kg	U	U			390	1200	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	580	ug/kg	U	U			190	580	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	541-73-1	1,3-DICHLOROBENZENE	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	ug/kg	U	U			39	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	606-20-2	2,6-DINITROTOLUENE	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	62-53-3	ANILINE	580	ug/kg	U	U			190	580	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	65-85-0	BENZOIC ACID	580	ug/kg	U	U			190	580	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	67-72-1	HEXACHLOROETHANE	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	ug/kg	U	U			39	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	580	ug/kg	U	U			190	580	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	78-59-1	ISOPHORONE	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	86-30-6	N-NITROSODIPHENYLAMINE	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	86-74-8	CARBAZOLE	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	87-68-3	HEXACHLOROBUTADIENE	190	ug/kg	U	U			78	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	87-86-5	PENTACHLOROPHENOL	580	ug/kg	U	U			190	580	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	ug/kg	U	U			39	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	88-74-4	2-NITROANILINE	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	88-75-5	2-NITROPHENOL	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	91-58-7	2-CHLORONAPHTHALENE	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	390	ug/kg	U	U			120	390	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	92-87-5	BENZIDINE	3900	ug/kg	U	U			1400	3900	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	95-48-7	2-METHYLPHENOL	190	ug/kg	U	U			39	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	95-50-1	1,2-Dichlorobenzene	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	95-57-8	2-CHLOROPHENOL	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	ug/kg	U	U			39	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	98-95-3	NITROBENZENE	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	99-09-2	3-NITROANILINE	190	ug/kg	U	U			39	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C SIM	10/22/2011	3550B	DE269	15.4	1	117-84-0	Di-n-octylphthalate	21	ug/kg	U	U			7.1	21	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C SIM	10/22/2011	3550B	DE269	15.4	1	120-12-7	ANTHRACENE	2	ug/kg	U	U			0.39	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C SIM	10/22/2011	3550B	DE269	15.4	1	129-00-0	PYRENE	2	ug/kg	U	U			0.79	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C SIM	10/22/2011	3550B	DE269	15.4	1	131-11-3	Dimethylphthalate	21	ug/kg	U	U			7.1	21	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C SIM	10/22/2011	3550B	DE269	15.4	1	191-24-2	BENZO(G,H,I)PERYLENE	2	ug/kg	U	U			0.79	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C SIM	10/22/2011	3550B	DE269	15.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	ug/kg	U	U			0.79	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C SIM	10/22/2011	3550B	DE269	15.4	1	205-99-2	BENZO(B)FLUORANTHENE	2	ug/kg	U	U			0.79	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C SIM	10/22/2011	3550B	DE269	15.4	1	206-44-0	FLUORANTHENE	2	ug/kg	U	U			0.79	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C SIM	10/22/2011	3550B	DE269	15.4	1	207-08-9	BENZO(K)FLUORANTHENE	2	ug/kg	U	U			0.79	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C SIM	10/22/2011	3550B	DE269	15.4	1	208-96-8	ACENAPHTHYLENE	2	ug/kg	U	U			0.39	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C SIM	10/22/2011	3550B	DE269	15.4	1	218-01-9	CHRYSENE	2	ug/kg	U	U			0.39	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C SIM	10/22/2011	3550B	DE269	15.4	1	50-32-8	BENZO(A)PYRENE	2	ug/kg	U	U			0.79	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C SIM	10/22/2011	3550B	DE269	15.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	ug/kg	U	U			0.79	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C SIM	10/22/2011	3550B	DE269	15.4	1	56-55-3	BENZO(A)ANTHRACENE	2	ug/kg	U	U			0.79	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C SIM	10/22/2011	3550B	DE269	15.4	1	62-75-9	N-NITROSODIMETHYLAMINE	2	ug/kg	U	U			0.79	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C SIM	10/22/2011	3550B	DE269	15.4	1	83-32-9	ACENAPHTHENE	2	ug/kg	U	U			0.79	2.0	6345981.394	1905201.833	-118.71352	34.22547

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C SIM	10/22/2011	3550B	DE269	15.4	1	84-66-2	Diethylphthalate	21	ug/kg	U	U			7.1	21	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C SIM	10/22/2011	3550B	DE269	15.4	1	84-74-2	Di-n-butylphthalate	21	ug/kg	U	U			7.1	21	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C SIM	10/22/2011	3550B	DE269	15.4	1	85-01-8	PHENANTHRENE	2	ug/kg	U	U			0.79	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C SIM	10/22/2011	3550B	DE269	15.4	1	85-68-7	Butylbenzylphthalate	21	ug/kg	U	U			7.1	21	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C SIM	10/22/2011	3550B	DE269	15.4	1	86-73-7	FLUORENE	2	ug/kg	U	U			0.79	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C SIM	10/22/2011	3550B	DE269	15.4	1	90-12-0	1-METHYLNAPHTHALENE	2	ug/kg	U	U			0.79	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C SIM	10/22/2011	3550B	DE269	15.4	1	91-20-3	NAPHTHALENE	2	ug/kg	U	U			0.79	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C SIM	10/22/2011	3550B	DE269	15.4	1	91-57-6	2-METHYLNAPHTHALENE	2	ug/kg	U	U			0.79	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	9045M	10/26/2011	Gen Prep	DE269	15.4	1	pH	PH	8.3	pH unit					0.0100	0.0100	6345981.394	1905201.833	-118.71352	34.22547
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	160.3M	10/25/2011	Gen Prep	DE269	8.4	1	MOIST	MOISTURE	8.4	%					0.50	0.50	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	300.0	10/27/2011	METHOD	DE269	8.4	1	16984-48-8	FLUORIDE	3.6	mg/kg					0.87	1.1	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	314.0	10/20/2011	METHOD	DE269	8.4	1	14797-73-0	PERCHLORATE	32.8	ug/kg	U	U			9.8	32.8	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	6010B	10/26/2011	3050B	DE269	8.4	1	7440-09-7	POTASSIUM	3760	mg/kg	J		J	Q	12.2	54.0	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	6010B	10/26/2011	3050B	DE269	8.4	1	7440-23-5	SODIUM	135	mg/kg					6.43	108	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	6010B	10/25/2011	3050B	DE269	8.4	1	7429-90-5	ALUMINUM	23200	mg/kg					6.48	21.4	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	6010B	10/25/2011	3050B	DE269	8.4	1	7439-89-6	IRON	27200	mg/kg	J		J	E	2.79	21.4	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	6010B	10/25/2011	3050B	DE269	8.4	1	7439-93-2	LITHIUM	28.9	mg/kg					0.66	2.1	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	6010B	10/25/2011	3050B	DE269	8.4	1	7439-95-4	MAGNESIUM	6980	mg/kg					0.471	10.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	6010B	10/25/2011	3050B	DE269	8.4	1	7439-96-5	MANGANESE	328	mg/kg					0.0385	0.535	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	6010B	10/25/2011	3050B	DE269	8.4	1	7440-24-6	STRONTIUM	60.3	mg/kg					0.0268	0.535	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	6010B	10/25/2011	3050B	DE269	8.4	1	7440-31-5	TIN	10.7	mg/kg	U	J	U	B	0.342	10.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	6010B	10/25/2011	3050B	DE269	8.4	1	7440-32-6	TITANIUM	1300	mg/kg					0.0760	1.07	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	6010B	10/25/2011	3050B	DE269	8.4	1	7440-42-8	BORON	5.35	mg/kg	U	U			0.385	5.35	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	6010B	10/25/2011	3050B	DE269	8.4	1	7440-67-7	Zirconium	4.26	mg/kg	J	J	J	Z	0.492	5.35	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	6010B	10/25/2011	3050B	DE269	8.4	1	7440-70-2	CALCIUM	34600	mg/kg					2.68	21.4	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	6010B	10/25/2011	3050B	DE269	8.4	1	7723-14-0	PHOSPHORUS	573	mg/kg					0.375	10.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	6020	10/18/2011	3050B	DE269	8.4	2	7782-49-2	SELENIUM	0.199	mg/kg	J	J	J	Z	0.0633	0.437	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	6020	10/18/2011	3050B	DE269	8.4	2	7439-98-7	MOLYBDENUM	0.443	mg/kg					0.0546	0.109	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	6020	10/18/2011	3050B	DE269	8.4	2	7440-39-3	BARIUM	116	mg/kg	J		J	A	0.116	0.437	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	6020	10/18/2011	3050B	DE269	8.4	2	7439-92-1	LEAD	8.01	mg/kg	J		J	Q, A	0.0111	0.218	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	6020	10/18/2011	3050B	DE269	8.4	2	7440-02-0	NICKEL	17.9	mg/kg	J		J	A	0.109	0.437	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	6020	10/18/2011	3050B	DE269	8.4	2	7440-22-4	SILVER	0.022	mg/kg	J	J	J	Z	0.0155	0.109	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	6020	10/18/2011	3050B	DE269	8.4	2	7440-28-0	THALLIUM	0.305	mg/kg					0.0328	0.109	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	6020	10/18/2011	3050B	DE269	8.4	2	7440-36-0	ANTIMONY	0.188	mg/kg	J	J	J	Q, Z	0.0808	0.218	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	6020	10/18/2011	3050B	DE269	8.4	2	7440-38-2	Arsenic	5.74	mg/kg					0.0873	0.437	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	6020	10/18/2011	3050B	DE269	8.4	2	7440-41-7	BERYLLIUM	0.688	mg/kg					0.0175	0.109	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	6020	10/18/2011	3050B	DE269	8.4	2	7440-43-9	CADMIUM	0.194	mg/kg					0.0480	0.109	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	6020	10/18/2011	3050B	DE269	8.4	2	7440-47-3	CHROMIUM	33.6	mg/kg	J		J	A	0.131	0.437	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	6020	10/18/2011	3050B	DE269	8.4	2	7440-48-4	COBALT	10.6	mg/kg	J		J	A	0.0218	0.109	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	6020	10/18/2011	3050B	DE269	8.4	2	7440-50-8	COPPER	13.1	mg/kg	J		J	A	0.0873	0.437	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	6020	10/18/2011	3050B	DE269	8.4	2	7440-62-2	VANADIUM	65	mg/kg	J		J	Q, A	0.0240	0.109	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	6020	10/18/2011	3050B	DE269	8.4	2	7440-66-6	ZINC	68.8	mg/kg					0.611	3.28	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	7199	10/20/2011	3060A	DE269	8.4	1	18540-29-9	HEXAVALENT CHROMIUM	0.24	mg/kg	J	J	J	Z	0.22	1.1	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	7471A	10/18/2011	METHOD	DE269	8.4	1	7439-97-6	Mercury	0.105	mg/kg	U	U			0.0074	0.105	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8082	11/2/2011	3550B	DE269	8.4	1	11096-82-5	Aroclor 1260	1.9	ug/kg	U	U			0.43	1.9	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8082	11/2/2011	3550B	DE269	8.4	1	11097-69-1	Aroclor 1254	1.9	ug/kg	U	U			0.36	1.9	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8082	11/2/2011	3550B	DE269	8.4	1	11100-14-4	Aroclor 1268	1.9	ug/kg	U	U			0.36	1.9	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8082	11/2/2011	3550B	DE269	8.4	1	11104-28-2	Aroclor 1221	1.9	ug/kg	U	U			0.36	1.9	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8082	11/2/2011	3550B	DE269	8.4	1	11126-42-4	Aroclor 5460	3.6	ug/kg	U	U			1.1	3.6	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8082	11/2/2011	3550B	DE269	8.4	1	11141-16-5	Aroclor 1232	1.9	ug/kg	U	U			0.36	1.9	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8082	11/2/2011	3550B	DE269	8.4	1	12642-23-8	Aroclor 5442	3.6	ug/kg	U	U			1.1	3.6	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8082	11/2/2011	3550B	DE269	8.4	1	12672-29-6	Aroclor 1248	1.9	ug/kg	U	U			0.36	1.9	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8082	11/2/2011	3550B	DE269	8.4	1	12674-11-2	Aroclor 1016	1.9	ug/kg	U	U			0.36	1.9	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8082	11/2/2011	3550B	DE269	8.4	1	37324-23-5	Aroclor 1262	1.9	ug/kg	U	U			0.36	1.9	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8082	11/2/2011	3550B	DE269	8.4	1	53469-21-9	Aroclor 1242	1.9	ug/kg	U	U			0.36	1.9	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8082	11/2/2011	3550B	DE269	8.4	1	63496-31-1	Aroclor 5432	3.6	ug/kg	U	U			1.1	3.6	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	100-01-6	4-NITROANILINE	180	ug/kg	U	U			72	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	100-02-7	4-NITROPHENOL	540	ug/kg	U	U			180	540	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	100-51-6	BENZYL ALCOHOL	540	ug/kg	U	U			180	540	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	105-67-9	2,4-DIMETHYLPHENOL	180	ug/kg	U	U			36	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	106-44-5	4-METHYLPHENOL	180	ug/kg	U	U			36	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	106-46-7	1,4-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	106-47-8	4-CHLOROANILINE	180	ug/kg	U	U			72	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	108-68-9	3,5-Dimethylphenol	180	ug/kg	U	U			36	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	108-95-2	PHENOL	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	118-74-1	HEXACHLOROBENZENE	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	120-82-1	1,2,4-Trichlorobenzene	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	120-83-2	2,4-DICHLOROPHENOL	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	121-14-2	2,4-DINITROTOLUENE	180	ug/kg	U	U			36	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438624	LL	8270C	10/21/2011	3550B	DE269	8.4	1	132-64-9	DIBENZOFURAN	180	ug/kg	U	U			18	180	6345998.92	1905044.674	-118.71346	34.22504
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			68	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	87-86-5	PENTACHLOROPHENOL	510	ug/kg	U	U			170	510	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	ug/kg	U	U			100	340	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	92-87-5	BENZIDINE	3400	ug/kg	U	U			1200	3400	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			34	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6345285.837	1905227.344	-118.71582	34.22553

HSA 5D South Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C	10/6/2011	3550B	DE253	2.2	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			34	170	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	66	ug/kg					6.1	18	6345285.837	1905227.344	-118.71582	34.22553
SL-032-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419503	LL	8270C SIM	10/10/2011	3550B	DE253	2.2	1	117-84-0	Di-n-octylphthalate	9.6	ug/kg	J	J	J	Z	6.1	18	6345285.837	1905227.344	-118.71582	34.22553
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8151A	10/8/2011	3550B	DE257	2.2	1	120-36-5	DICHLOROPROP	1.7	ug/kg	U	U			0.81	1.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8151A	10/8/2011	3550B	DE257	2.2	1	1918-00-9	DICAMBA	1.2	ug/kg	U	U			0.41	1.2	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8151A	10/8/2011	3550B	DE257	2.2	1	75-99-0	DALAPON	9.1	ug/kg	U	U			4.5	9.1	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8151A	10/8/2011	3550B	DE257	2.2	1	88-85-7	DINOSEB	2.4	ug/kg	U	U			0.81	2.4	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8151A	10/8/2011	3550B	DE257	2.2	1	93-65-2	MCPP	250	ug/kg	U	U			76	250	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8151A	10/8/2011	3550B	DE257	2.2	1	93-72-1	2,4,5-TP (Silvex)	0.27	ug/kg					0.076	0.17	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8151A	10/8/2011	3550B	DE257	2.2	1	93-76-5	2,4,5-T	0.85	ug/kg	U	U			0.85	0.85	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8151A	10/8/2011	3550B	DE257	2.2	1	94-74-6	MCPA	250	ug/kg	U	U			160	250	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8151A	10/8/2011	3550B	DE257	2.2	1	94-75-7	2,4-D	3.7	ug/kg	U	U			1.3	3.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			67	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	100-02-7	4-NITROPHENOL	500	ug/kg	U	U			170	500	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	100-51-6	BENZYL ALCOHOL	500	ug/kg	U	U			170	500	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			34	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			34	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			67	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			34	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	108-95-2	PHENOL	170	ug/kg	U	U			17	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			34	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			340	1000	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	500	ug/kg	U	U			170	500	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			34	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	62-53-3	ANILINE	500	ug/kg	U	U			170	500	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	65-85-0	BENZOIC ACID	500	ug/kg	U	U			170	500	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			34	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	500	ug/kg	U	U			170	500	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			67	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	87-86-5	PENTACHLOROPHENOL	500	ug/kg	U	U			170	500	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	ug/kg	U	U			100	340	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	92-87-5	BENZIDINE	3400	ug/kg	U	U			1200	3400	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			34	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C	10/15/2011	3550B	DE257	2.2	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			34	170	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C SIM	10/12/2011	3550B	DE257	2.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	6.5	ug/kg	J	J	J	Z	6.0	18	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C SIM	10/12/2011	3550B	DE257	2.2	1	117-84-0	Di-n-octylphthalate	18	ug/kg	U	U			6.0	18	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C SIM	10/12/2011	3550B	DE257	2.2	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.34	1.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C SIM	10/12/2011	3550B	DE257	2.2	1	129-00-0	PYRENE	1.1	ug/kg	J	J	J	Z	0.67	1.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C SIM	10/12/2011	3550B	DE257	2.2	1	131-11-3	Dimethylphthalate	18	ug/kg	U	U			6.0	18	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C SIM	10/12/2011	3550B	DE257	2.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	ug/kg	U	U			0.67	1.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C SIM	10/12/2011	3550B	DE257	2.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	ug/kg	U	U			0.67	1.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C SIM	10/12/2011	3550B	DE257	2.2	1	205-99-2	BENZO(B)FLUORANTHENE	4.5	ug/kg					0.67	1.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C SIM	10/12/2011	3550B	DE257	2.2	1	206-44-0	FLUORANTHENE	1.1	ug/kg	J	J	J	Z	0.67	1.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C SIM	10/12/2011	3550B	DE257	2.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	ug/kg	U	U			0.67	1.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C SIM	10/12/2011	3550B	DE257	2.2	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.34	1.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C SIM	10/12/2011	3550B	DE257	2.2	1	218-01-9	CHRYSENE	0.81	ug/kg	J	J	J	Z	0.34	1.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C SIM	10/12/2011	3550B	DE257	2.2	1	50-32-8	BENZO(A)PYRENE	0.74	ug/kg	J	J	J	Z	0.67	1.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C SIM	10/12/2011	3550B	DE257	2.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.67	1.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C SIM	10/12/2011	3550B	DE257	2.2	1	56-55-3	BENZO(A)ANTHRACENE	1.7	ug/kg	U	U			0.67	1.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C SIM	10/12/2011	3550B	DE257	2.2	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.67	1.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C SIM	10/12/2011	3550B	DE257	2.2	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.67	1.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C SIM	10/12/2011	3550B	DE257	2.2	1	84-66-2	Diethylphthalate	18	ug/kg	U	U			6.0	18	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C SIM	10/12/2011	3550B	DE257	2.2	1	84-74-2	Di-n-butylphthalate	18	ug/kg	U	U			6.0	18	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C SIM	10/12/2011	3550B	DE257	2.2	1	85-01-8	PHENANTHRENE	0.75	ug/kg	J	J	J	Z	0.67	1.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C SIM	10/12/2011	3550B	DE257	2.2	1	85-68-7	Butylbenzylphthalate	18	ug/kg	U	U			6.0	18	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C SIM	10/12/2011	3550B	DE257	2.2	1	86-73-7	FLUORENE	1.7	ug/kg	U	U			0.67	1.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C SIM	10/12/2011	3550B	DE257	2.2	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C SIM	10/12/2011	3550B	DE257	2.2	1	91-20-3	NAPHTHALENE	0.73	ug/kg	J	J	J	Z	0.67	1.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8270C SIM	10/12/2011	3550B	DE257	2.2	1	91-57-6	2-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	9045M	10/12/2011	Gen Prep	DE257	2.2	1	pH	PH	5.85	pH unit					0.0100	0.0100	6346403.871	1905077.042	-118.71212	34.22514
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	300.0	10/14/2011	METHOD	DE257	1.5	1	16984-48-8	FLUORIDE	1	mg/kg	U	U			0.80	1.0	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	314.0	10/7/2011	METHOD	DE257	1.5	1	14797-73-0	PERCHLORATE	30.5	ug/kg	U	U			9.1	30.5	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7429-90-5	ALUMINUM	18200	mg/kg					6.02	19.9	6346380.456	1905043.363	-118.7122	34.22505

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7439-89-6	IRON	22400	mg/kg					2.60	19.9	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7439-93-2	LITHIUM	18.3	mg/kg					0.62	2.0	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7439-95-4	MAGNESIUM	4840	mg/kg					0.438	9.95	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7439-96-5	MANGANESE	306	mg/kg					0.0358	0.498	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7440-09-7	POTASSIUM	2730	mg/kg					11.2	49.8	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7440-23-5	SODIUM	93.6	mg/kg	J	J	J	Z	5.92	99.5	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7440-24-6	STRONTIUM	26.7	mg/kg					0.0249	0.498	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7440-31-5	TIN	9.95	mg/kg	U	J	U	B	0.319	9.95	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7440-32-6	TITANIUM	1210	mg/kg					0.0707	0.995	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7440-42-8	BORON	7.05	mg/kg					0.358	4.98	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7440-67-7	Zirconium	2.65	mg/kg	J	J	J	Z	0.458	4.98	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7440-70-2	CALCIUM	3290	mg/kg					2.49	19.9	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	6010B	10/11/2011	3050B	DE257	1.5	1	7723-14-0	PHOSPHORUS	717	mg/kg					0.348	9.95	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	6020	9/30/2011	3050B	DE257	1.5	2	7782-49-2	SELENIUM	0.216	mg/kg	J	J	J	Z	0.0583	0.402	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	6020	9/30/2011	3050B	DE257	1.5	2	7439-98-7	MOLYBDENUM	0.685	mg/kg	J		J	Q	0.0503	0.101	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-39-3	BARIUM	76.9	mg/kg					0.107	0.402	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	6020	9/30/2011	3050B	DE257	1.5	2	7439-92-1	LEAD	11.9	mg/kg	J		J	Q	0.0103	0.201	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-02-0	NICKEL	11.6	mg/kg	J		J	Q	0.101	0.402	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-22-4	SILVER	0.0258	mg/kg	J	J	J	Q, Z	0.0143	0.101	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-28-0	THALLIUM	0.186	mg/kg	J		J	Q	0.0302	0.101	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-36-0	ANTIMONY	0.242	mg/kg	J		J	Q	0.0744	0.201	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-38-2	Arsenic	4.58	mg/kg	J		J	Q	0.0804	0.402	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-41-7	BERYLLIUM	0.584	mg/kg					0.0161	0.101	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-43-9	CADMIUM	0.21	mg/kg	J		J	Q	0.0442	0.101	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-47-3	CHROMIUM	31.3	mg/kg	J		J	Q	0.121	0.402	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-48-4	COBALT	5.97	mg/kg	J		J	Q	0.0201	0.101	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-50-8	COPPER	7.35	mg/kg	J		J	Q	0.0804	0.402	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-62-2	VANADIUM	53.2	mg/kg					0.0221	0.101	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	6020	9/30/2011	3050B	DE257	1.5	2	7440-66-6	ZINC	51.4	mg/kg					0.563	3.02	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	7199	10/12/2011	Gen Prep	DE257	1.5	1	18540-29-9	HEXAVALENT CHROMIUM	0.53	mg/kg	J	J	J	Z	0.20	1.0	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	7471A	9/30/2011	METHOD	DE257	1.5	1	7439-97-6	Mercury	0.101	mg/kg	U	J	U	F	0.0071	0.101	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8081A	10/12/2011	3550B	DE257	1.5	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	ug/kg	U	U			0.034	0.17	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8081A	10/12/2011	3550B	DE257	1.5	1	1031-07-8	ENDOSULFAN SULFATE	0.34	ug/kg	U	U			0.067	0.34	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8081A	10/12/2011	3550B	DE257	1.5	1	2385-85-5	MIREX	0.34	ug/kg	U	U			0.067	0.34	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8081A	10/12/2011	3550B	DE257	1.5	1	309-00-2	ALDRIN	0.17	ug/kg	U	U			0.067	0.17	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8081A	10/12/2011	3550B	DE257	1.5	1	319-84-6	ALPHA-BHC	0.17	ug/kg	U	U			0.034	0.17	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8081A	10/12/2011	3550B	DE257	1.5	1	319-85-7	BETA-BHC	0.17	ug/kg	U	U			0.061	0.17	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8081A	10/12/2011	3550B	DE257	1.5	1	319-86-8	DELTA-BHC	0.17	ug/kg	U	U			0.036	0.17	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8081A	10/12/2011	3550B	DE257	1.5	1	33213-65-9	ENDOSULFAN II	0.34	ug/kg	U	U			0.067	0.34	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8081A	10/12/2011	3550B	DE257	1.5	1	50-29-3	4,4'-DDT	0.42	ug/kg					0.067	0.34	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8081A	10/12/2011	3550B	DE257	1.5	1	53494-70-5	ENDRIN KETONE	0.34	ug/kg	U	U			0.067	0.34	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8081A	10/12/2011	3550B	DE257	1.5	1	57-74-9	Chlordane	1.7	ug/kg	J	J	J	Z	0.81	3.4	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8081A	10/12/2011	3550B	DE257	1.5	1	58-89-9	gamma-BHC (Lindane)	0.17	ug/kg	U	U			0.034	0.17	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8081A	10/12/2011	3550B	DE257	1.5	1	60-57-1	DIELDRIN	0.34	ug/kg	U	U			0.067	0.34	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8081A	10/12/2011	3550B	DE257	1.5	1	72-20-8	ENDRIN	0.34	ug/kg	U	U			0.067	0.34	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8081A	10/12/2011	3550B	DE257	1.5	1	72-43-5	METHOXYCHLOR	1.7	ug/kg	U	U			0.34	1.7	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8081A	10/12/2011	3550B	DE257	1.5	1	72-54-8	4,4'-DDD	0.34	ug/kg	U	U			0.067	0.34	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8081A	10/12/2011	3550B	DE257	1.5	1	72-55-9	4,4'-DDE	0.35	ug/kg					0.067	0.34	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8081A	10/12/2011	3550B	DE257	1.5	1	7421-93-4	ENDRIN ALDEHYDE	0.34	ug/kg	U	U			0.10	0.34	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8081A	10/12/2011	3550B	DE257	1.5	1	76-44-8	HEPTACHLOR	0.17	ug/kg	U	U			0.061	0.17	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8081A	10/12/2011	3550B	DE257	1.5	1	8001-35-2	TOXAPHENE	6.7	ug/kg	U	U			3.7	6.7	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8081A	10/12/2011	3550B	DE257	1.5	1	959-98-8	ENDOSULFAN I	0.17	ug/kg	U	U			0.045	0.17	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8082	10/20/2011	3550B	DE257	1.5	1	11096-82-5	Aroclor 1260	0.92	ug/kg	J	J	J	Z	0.39	1.7	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8082	10/20/2011	3550B	DE257	1.5	1	11097-69-1	Aroclor 1254	0.92	ug/kg	J	J	J	Z	0.33	1.7	6346380.456	1905043.363	-118.7122	34.22505
SL-014-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422534	LL	8082	10/20/2011	3550B	DE257	1.5	1	11100-14-4	Aroclor 1268	1.7	ug/kg	U	U			0.33	1.7	6346380.456	1905043.363	-118.7122	34.22505
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C SIM	10/13/2011	3550B	DE257	4.5	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.69	1.7	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C SIM	10/13/2011	3550B	DE257	4.5	1	91-20-3	NAPHTHALENE	1.7	ug/kg	U	U			0.69	1.7	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C SIM	10/13/2011	3550B	DE257	4.5	1	91-57-6	2-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.69	1.7	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	9045M	10/12/2011	Gen Prep	DE257	4.5	1	pH	PH	7.59	pH unit					0.0100	0.0100	6345786.051	1905214.381	-118.71417	34.2255
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	300.0	10/27/2011	METHOD	DE270	12.7	1	16984-48-8	FLUORIDE	5.4	mg/kg	J		J	Q	0.92	1.2	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	314.0	10/24/2011	METHOD	DE270	12.7	1	14797-73-0	PERCHLORATE	34.4	ug/kg	U	U			10.3	34.4	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	6010B	10/27/2011	3050B	DE270	12.7	5	7439-89-6	IRON	36000	mg/kg					14.8	113	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	6010B	10/31/2011	3050B	DE270	12.7	1	7440-32-6	TITANIUM	1820	mg/kg					0.0782	1.10	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	6010B	10/26/2011	3050B	DE270	12.7	1	7429-90-5	ALUMINUM	34700	mg/kg					6.86	22.7	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	6010B	10/26/2011	3050B	DE270	12.7	1	7439-93-2	LITHIUM	31.7	mg/kg					0.70	2.3	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	6010B	10/26/2011	3050B	DE270	12.7	1	7439-95-4	MAGNESIUM	8640	mg/kg					0.499	11.3	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	6010B	10/26/2011	3050B	DE270	12.7	1	7439-96-5	MANGANESE	327	mg/kg					0.0408	0.567	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	6010B	10/26/2011	3050B	DE270	12.7	1	7440-09-7	POTASSIUM	3840	mg/kg					12.8	56.7	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	6010B	10/26/2011	3050B	DE270	12.7	1	7440-23-5	SODIUM	135	mg/kg					6.75	113	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	6010B	10/26/2011	3050B	DE270	12.7	1	7440-24-6	STRONTIUM	49	mg/kg					0.0284	0.567	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	6010B	10/26/2011	3050B	DE270	12.7	1	7440-31-5	TIN	11.3	mg/kg	U	J	U	B	0.363	11.3	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	6010B	10/26/2011	3050B	DE270	12.7	1	7440-42-8	BORON	4.65	mg/kg	J	J	J	Z	0.408	5.67	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	6010B	10/26/2011	3050B	DE270	12.7	1	7440-67-7	Zirconium	4.85	mg/kg	J	J	J	Z	0.522	5.67	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	6010B	10/26/2011	3050B	DE270	12.7	1	7440-70-2	CALCIUM	14900	mg/kg	J		J	E	2.84	22.7	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	6010B	10/26/2011	3050B	DE270	12.7	1	7723-14-0	PHOSPHORUS	295	mg/kg	J		J	Q	0.397	11.3	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	6020	10/20/2011	3050B	DE270	12.7	5	7782-49-2	SELENIUM	1.12	mg/kg	UJ	U	UJ	FD	0.163	1.12	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	6020	10/20/2011	3050B	DE270	12.7	5	7439-98-7	MOLYBDENUM	0.262	mg/kg	J	J	J	Z	0.140	0.281	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	6020	10/20/2011	3050B	DE270	12.7	5	7440-39-3	BARIUM	133	mg/kg					0.298	1.12	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	6020	10/20/2011	3050B	DE270	12.7	5	7439-92-1	LEAD	9.38	mg/kg	J		J	Q	0.0286	0.562	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	6020	10/20/2011	3050B	DE270	12.7	5	7440-02-0	NICKEL	21.8	mg/kg	J		J	E, Q	0.281	1.12	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	6020	10/20/2011	3050B	DE270	12.7	5	7440-22-4	SILVER	0.281	mg/kg	UJ	U	UJ	FD	0.0399	0.281	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	6020	10/20/2011	3050B	DE270	12.7	5	7440-28-0	THALLIUM	0.29	mg/kg					0.0842	0.281	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	6020	10/20/2011	3050B	DE270	12.7	5	7440-36-0	ANTIMONY	0.562	mg/kg	UJ	U	UJ	FD, Q	0.208	0.562	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	6020	10/20/2011	3050B	DE270	12.7	5	7440-38-2	Arsenic	6.43	mg/kg	J		J	E, Q	0.225	1.12	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	6020	10/20/2011	3050B	DE270	12.7	5	7440-41-7	BERYLLIUM	0.852	mg/kg					0.0449	0.281	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	6020	10/20/2011	3050B	DE270	12.7	5	7440-43-9	CADMIUM	0.154	mg/kg	J	J	J	Z	0.124	0.281	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	6020	10/20/2011	3050B	DE270	12.7	5	7440-47-3	CHROMIUM	40	mg/kg					0.337	1.12	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	6020	10/20/2011	3050B	DE270	12.7	5	7440-48-4	COBALT	12.7	mg/kg					0.0562	0.281	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	6020	10/20/2011	3050B	DE270	12.7	5	7440-50-8	COPPER	18.3	mg/kg					0.225	1.12	6345841.298	1905317.647	-118.71399	34.22579

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	6020	10/20/2011	3050B	DE270	12.7	5	7440-62-2	VANADIUM	81.3	mg/kg	J		J	E	0.0618	0.281	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	6020	10/20/2011	3050B	DE270	12.7	5	7440-66-6	ZINC	77.6	mg/kg					1.57	8.42	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	7199	10/20/2011	3060A	DE270	12.7	1	18540-29-9	HEXAVALENT CHROMIUM	1.1	mg/kg	U	U			0.22	1.1	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	7471A	10/19/2011	METHOD	DE270	12.7	1	7439-97-6	Mercury	0.113	mg/kg	U	U			0.0080	0.113	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8082	10/23/2011	3550B	DE270	12.7	1	11096-82-5	Aroclor 1260	1.9	ug/kg	U	U			0.45	1.9	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8082	10/23/2011	3550B	DE270	12.7	1	11097-69-1	Aroclor 1254	1.9	ug/kg	U	U			0.38	1.9	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8082	10/23/2011	3550B	DE270	12.7	1	11100-14-4	Aroclor 1268	1.9	ug/kg	U	U			0.38	1.9	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8082	10/23/2011	3550B	DE270	12.7	1	11104-28-2	Aroclor 1221	1.9	ug/kg	U	U			0.38	1.9	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8082	10/23/2011	3550B	DE270	12.7	1	11126-42-4	Aroclor 5460	3.8	ug/kg	U	U			1.1	3.8	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8082	10/23/2011	3550B	DE270	12.7	1	11141-16-5	Aroclor 1232	1.9	ug/kg	U	U			0.38	1.9	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8082	10/23/2011	3550B	DE270	12.7	1	12642-23-8	Aroclor 5442	3.8	ug/kg	U	U			1.1	3.8	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8082	10/23/2011	3550B	DE270	12.7	1	12672-29-6	Aroclor 1248	1.9	ug/kg	U	U			0.38	1.9	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8082	10/23/2011	3550B	DE270	12.7	1	12674-11-2	Aroclor 1016	1.9	ug/kg	U	U			0.38	1.9	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8082	10/23/2011	3550B	DE270	12.7	1	37324-23-5	Aroclor 1262	1.9	ug/kg	U	U			0.38	1.9	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8082	10/23/2011	3550B	DE270	12.7	1	53469-21-9	Aroclor 1242	1.9	ug/kg	U	U			0.38	1.9	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8082	10/23/2011	3550B	DE270	12.7	1	63496-31-1	Aroclor 5432	3.8	ug/kg	U	U			1.1	3.8	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	100-01-6	4-NITROANILINE	190	ug/kg	U	U			76	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	100-02-7	4-NITROPHENOL	570	ug/kg	U	U			190	570	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	100-51-6	BENZYL ALCOHOL	570	ug/kg	U	U			190	570	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	105-67-9	2,4-DIMETHYLPHENOL	190	ug/kg	U	U			38	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	106-44-5	4-METHYLPHENOL	190	ug/kg	U	U			38	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	106-46-7	1,4-DICHLOROBENZENE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	106-47-8	4-CHLOROANILINE	190	ug/kg	U	U			76	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	108-68-9	3,5-Dimethylphenol	190	ug/kg	U	U			38	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	108-95-2	PHENOL	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	118-74-1	HEXACHLOROBENZENE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	120-82-1	1,2,4-Trichlorobenzene	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	120-83-2	2,4-DICHLOROPHENOL	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	121-14-2	2,4-DINITROTOLUENE	190	ug/kg	U	U			38	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	132-64-9	DIBENZOFURAN	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	51-28-5	2,4-DINITROPHENOL	1100	ug/kg	U	U			380	1100	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	ug/kg	U	U			190	570	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	541-73-1	1,3-DICHLOROBENZENE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	ug/kg	U	U			38	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	606-20-2	2,6-DINITROTOLUENE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	62-53-3	ANILINE	570	ug/kg	U	U			190	570	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	65-85-0	BENZOIC ACID	570	ug/kg	U	U			190	570	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	67-72-1	HEXACHLOROETHANE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	ug/kg	U	U			38	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	ug/kg	U	U			190	570	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	78-59-1	ISOPHORONE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	86-30-6	N-NITROSODIPHENYLAMINE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	86-74-8	CARBAZOLE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	87-68-3	HEXACHLOROBUTADIENE	190	ug/kg	U	U			76	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	87-86-5	PENTACHLOROPHENOL	570	ug/kg	U	U			190	570	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	ug/kg	U	U			38	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	88-74-4	2-NITROANILINE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	88-75-5	2-NITROPHENOL	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	91-58-7	2-CHLORONAPHTHALENE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	ug/kg	U	U			110	380	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	92-87-5	BENZIDINE	3800	ug/kg	U	U			1300	3800	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	95-48-7	2-METHYLPHENOL	190	ug/kg	U	U			38	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	95-50-1	1,2-Dichlorobenzene	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	95-57-8	2-CHLOROPHENOL	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	ug/kg	U	U			38	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	98-95-3	NITROBENZENE	190	ug/kg	U	U			19	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C	10/21/2011	3550B	DE270	12.7	1	99-09-2	3-NITROANILINE	190	ug/kg	U	U			38	190	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C SIM	10/22/2011	3550B	DE270	12.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	ug/kg	U	U			6.8	20	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C SIM	10/22/2011	3550B	DE270	12.7	1	117-84-0	Di-n-octylphthalate	20	ug/kg	U	U			6.8	20	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C SIM	10/22/2011	3550B	DE270	12.7	1	120-12-7	ANTHRACENE	1.9	ug/kg	U	U			0.38	1.9	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C SIM	10/22/2011	3550B	DE270	12.7	1	129-00-0	PYRENE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C SIM	10/22/2011	3550B	DE270	12.7	1	131-11-3	Dimethylphthalate	20	ug/kg	U	U			6.8	20	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C SIM	10/22/2011	3550B	DE270	12.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C SIM	10/22/2011	3550B	DE270	12.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C SIM	10/22/2011	3550B	DE270	12.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C SIM	10/22/2011	3550B	DE270	12.7	1	206-44-0	FLUORANTHENE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C SIM	10/22/2011	3550B	DE270	12.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C SIM	10/22/2011	3550B	DE270	12.7	1	208-96-8	ACENAPHTHYLENE	1.9	ug/kg	U	U			0.38	1.9	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C SIM	10/22/2011	3550B	DE270	12.7	1	218-01-9	CHRYSENE	1.9	ug/kg	U	U			0.38	1.9	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C SIM	10/22/2011	3550B	DE270	12.7	1	50-32-8	BENZO(A)PYRENE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C SIM	10/22/2011	3550B	DE270	12.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C SIM	10/22/2011	3550B	DE270	12.7	1	56-55-3	BENZO(A)ANTHRACENE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C SIM	10/22/2011	3550B	DE270	12.7	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C SIM	10/22/2011	3550B	DE270	12.7	1	83-32-9	ACENAPHTHENE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C SIM	10/22/2011	3550B	DE270	12.7	1	84-66-2	Diethylphthalate	20	ug/kg	U	U			6.8	20	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C SIM	10/22/2011	3550B	DE270	12.7	1	84-74-2	Di-n-butylphthalate	20	ug/kg	U	U			6.8	20	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C SIM	10/22/2011	3550B	DE270	12.7	1	85-01-8	PHENANTHRENE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C SIM	10/22/2011	3550B	DE270	12.7	1	85-68-7	Butylbenzylphthalate	20	ug/kg	U	U			6.8	20	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C SIM	10/22/2011	3550B	DE270	12.7	1	86-73-7	FLUORENE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C SIM	10/22/2011	3550B	DE270	12.7	1	90-12-0	1-METHYLNAPHTHALENE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C SIM	10/22/2011	3550B	DE270	12.7	1	91-20-3	NAPHTHALENE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	8270C SIM	10/22/2011	3550B	DE270	12.7	1	91-57-6	2-METHYLNAPHTHALENE	1.9	ug/kg	U	U			0.75	1.9	6345841.298	1905317.647	-118.71399	34.22579
DUP03-SA5DS-QC-101711	10/17/2011	FD	4	5	ft bgs	SO	5DS	SL-034-SA5DS-SB-4.0-5.0	6439930	LL	9045M	10/27/2011	Gen Prep	DE270	12.7	1	pH	PH	8.5	pH unit					0.0100	0.0100	6345841.298	1905317.647	-118.71399	34.22579

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	300.0	10/27/2011	METHOD	DE270	12.4	1	16984-48-8	FLUORIDE	4.5	mg/kg	J		J	Q	0.93	1.2	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	314.0	10/24/2011	METHOD	DE270	12.4	1	14797-73-0	PERCHLORATE	34.2	ug/kg	U	U			10.3	34.2	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	6010B	10/27/2011	3050B	DE270	12.4	5	7439-89-6	IRON	33600	mg/kg					14.6	112	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	6010B	10/31/2011	3050B	DE270	12.4	1	7440-32-6	TITANIUM	1740	mg/kg					0.0787	1.11	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	6010B	10/26/2011	3050B	DE270	12.4	1	7429-90-5	ALUMINUM	34000	mg/kg					6.77	22.4	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	6010B	10/26/2011	3050B	DE270	12.4	1	7439-93-2	LITHIUM	35	mg/kg					0.69	2.2	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	6010B	10/26/2011	3050B	DE270	12.4	1	7439-95-4	MAGNESIUM	8290	mg/kg					0.492	11.2	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	6010B	10/26/2011	3050B	DE270	12.4	1	7439-96-5	MANGANESE	306	mg/kg					0.0403	0.560	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	6010B	10/26/2011	3050B	DE270	12.4	1	7440-09-7	POTASSIUM	3630	mg/kg					12.6	56.0	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SB-2.0-3.0	10/17/2011	N	2	3	ft bgs	SO	5DS		6439921	LL	6010B	10/26/2011	3050B	DE270	12.4	1	7440-23-5	SODIUM	159	mg/kg					6.66	112	6345786.051	1905214.381	-118.71417	34.2255
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	87-86-5	PENTACHLOROPHENOL	520	ug/kg	U	U			170	520	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			35	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	UJ	U	UJ	C	17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	ug/kg	U	U			100	350	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	92-87-5	BENZIDINE	3500	ug/kg	U	U			1200	3500	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			35	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			35	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			35	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C SIM	12/1/2011	3550B	DE283	5.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	ug/kg		J			6.2	19	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C SIM	12/1/2011	3550B	DE283	5.3	1	117-84-0	Di-n-octylphthalate	19	ug/kg	U	U			6.2	19	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C SIM	12/1/2011	3550B	DE283	5.3	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.35	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C SIM	12/1/2011	3550B	DE283	5.3	1	129-00-0	PYRENE	0.73	ug/kg	J	J	J	Z	0.69	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C SIM	12/1/2011	3550B	DE283	5.3	1	131-11-3	Dimethylphthalate	19	ug/kg	U	U			6.2	19	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C SIM	12/1/2011	3550B	DE283	5.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	ug/kg	U	U			0.69	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C SIM	12/1/2011	3550B	DE283	5.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	ug/kg	U	U			0.69	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C SIM	12/1/2011	3550B	DE283	5.3	1	205-99-2	BENZO(B)FLUORANTHENE	0.86	ug/kg	J	J	J	Z	0.69	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C SIM	12/1/2011	3550B	DE283	5.3	1	206-44-0	FLUORANTHENE	0.89	ug/kg	J	J	J	Z	0.69	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C SIM	12/1/2011	3550B	DE283	5.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	ug/kg	U	U			0.69	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C SIM	12/1/2011	3550B	DE283	5.3	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.35	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C SIM	12/1/2011	3550B	DE283	5.3	1	218-01-9	CHRYSENE	0.67	ug/kg	J	J	J	Z	0.35	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C SIM	12/1/2011	3550B	DE283	5.3	1	50-32-8	BENZO(A)PYRENE	1.7	ug/kg	U	U			0.69	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C SIM	12/1/2011	3550B	DE283	5.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.69	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C SIM	12/1/2011	3550B	DE283	5.3	1	56-55-3	BENZO(A)ANTHRACENE	1.7	ug/kg	U	U			0.69	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C SIM	12/1/2011	3550B	DE283	5.3	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.69	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C SIM	12/1/2011	3550B	DE283	5.3	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.69	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C SIM	12/1/2011	3550B	DE283	5.3	1	84-66-2	Diethylphthalate	19	ug/kg	U	U			6.2	19	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C SIM	12/1/2011	3550B	DE283	5.3	1	84-74-2	Di-n-butylphthalate	19	ug/kg	U	U			6.2	19	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C SIM	12/1/2011	3550B	DE283	5.3	1	85-01-8	PHENANTHRENE	1.7	ug/kg	U	U			0.69	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C SIM	12/1/2011	3550B	DE283	5.3	1	85-68-7	Butylbenzylphthalate	11	ug/kg	J	J	J	Z	6.2	19	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C SIM	12/1/2011	3550B	DE283	5.3	1	86-73-7	FLUORENE	1.7	ug/kg	U	U			0.69	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C SIM	12/1/2011	3550B	DE283	5.3	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.69	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C SIM	12/1/2011	3550B	DE283	5.3	1	91-20-3	NAPHTHALENE	1.7	ug/kg	U	U			0.69	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C SIM	12/1/2011	3550B	DE283	5.3	1	91-57-6	2-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.69	1.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8315A	11/16/2011	METHOD	DE283	5.3	1	50-00-0	FORMALDEHYDE	1600	ug/kg	U	U			630	1600	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8330A	11/19/2011	8330	DE283	5.3	1	118-96-7	2,4,6-TRINITROTOLUENE	130	ug/kg	U	U			42	130	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8330A	11/19/2011	8330	DE283	5.3	1	121-14-2	2,4-DINITROTOLUENE	130	ug/kg	U	U			42	130	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8330A	11/19/2011	8330	DE283	5.3	1	121-82-4	RDX	130	ug/kg	U	U			53	130	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8330A	11/19/2011	8330	DE283	5.3	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	130	ug/kg	U	U			63	130	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8330A	11/19/2011	8330	DE283	5.3	1	2691-41-0	HMX	320	ug/kg	U	U			110	320	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8330A	11/19/2011	8330	DE283	5.3	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	130	ug/kg	U	U			42	130	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8330A	11/19/2011	8330	DE283	5.3	1	479-45-8	Tetryl	130	ug/kg	U	U			65	130	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8330A	11/19/2011	8330	DE283	5.3	1	55-63-0	Nitroglycerin	2500	ug/kg	U	U			840	2500	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8330A	11/19/2011	8330	DE283	5.3	1	59229-75-3	2,6-Diamino-4-nitrotoluene	250	ug/kg	U	U			84	250	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8330A	11/19/2011	8330	DE283	5.3	1	606-20-2	2,6-DINITROTOLUENE	130	ug/kg	U	U			42	130	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8330A	11/19/2011	8330	DE283	5.3	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	250	ug/kg	U	U			84	250	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8330A	11/19/2011	8330	DE283	5.3	1	78-11-5	PETN	2500	ug/kg	U	U			840	2500	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8330A	11/19/2011	8330	DE283	5.3	1	88-72-2	2-NITROTOLUENE	130	ug/kg	U	U			84	130	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8330A	11/19/2011	8330	DE283	5.3	1	98-95-3	NITROBENZENE	130	ug/kg	U	U			42	130	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8330A	11/19/2011	8330	DE283	5.3	1	99-08-1	3-NITROTOLUENE	130	ug/kg	U	U			110	130	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8330A	11/19/2011	8330	DE283	5.3	1	99-35-4	1,3,5-Trinitrobenzene	130	ug/kg	U	U			42	130	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8330A	11/19/2011	8330	DE283	5.3	1	99-65-0	1,3-DINITROBENZENE	130	ug/kg	U	U			42	130	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8330A	11/19/2011	8330	DE283	5.3	1	99-99-0	4-NITROTOLUENE	130	ug/kg	U	U			84	130	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	9012B	11/17/2011	METHOD	DE283	5.3	1	57-12-5	CYANIDE	0.52	mg/kg	U	U			0.19	0.52	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	9045M	11/15/2011	Gen Prep	DE283	5.3	1	pH	PH	6.09	pH unit					0.0100	0.0100	6345839.414	1904811.256	-118.71398	34.2244
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	300.0	11/14/2011	METHOD	DE283	10.3	1	16984-48-8	FLUORIDE	1.1	mg/kg	UJ	U	UJ	Q	0.90	1.1	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	314.0	11/17/2011	METHOD	DE283	10.3	1	14797-73-0	PERCHLORATE	33.4	ug/kg	U	U			10.0	33.4	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	6010B	11/15/2011	3050B	DE283	10.3	1	7429-90-5	ALUMINUM	17000	mg/kg					6.42	21.2	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	6010B	11/15/2011	3050B	DE283	10.3	1	7439-89-6	IRON	23300	mg/kg					2.77	21.2	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	6010B	11/15/2011	3050B	DE283	10.3	1	7439-93-2	LITHIUM	19.5	mg/kg					0.66	2.1	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	6010B	11/15/2011	3050B	DE283	10.3	1	7439-95-4	MAGNESIUM	5010	mg/kg					0.467	10.6	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	6010B	11/15/2011	3050B	DE283	10.3	1	7439-96-5	MANGANESE	278	mg/kg					0.0382	0.531	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	6010B	11/15/2011	3050B	DE283	10.3	1	7440-09-7	POTASSIUM	3110	mg/kg					12.0	53.1	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	6010B	11/15/2011	3050B	DE283	10.3	1	7440-23-5	SODIUM	98.3	mg/kg	J	J	J	Z	6.32	106	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	6010B	11/15/2011	3050B	DE283	10.3	1	7440-24-6	STRONTIUM	26.5	mg/kg					0.0265	0.531	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	6010B	11/15/2011	3050B	DE283	10.3	1	7440-31-5	TIN	10.6	mg/kg	U	J	U	B	0.340	10.6	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	6010B	11/15/2011	3050B	DE283	10.3	1	7440-32-6	TITANIUM	924	mg/kg					0.0754	1.06	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	6010B	11/15/2011	3050B	DE283	10.3	1	7440-42-8	BORON	7.62	mg/kg					0.382	5.31	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	6010B	11/15/2011	3050B	DE283	10.3	1	7440-67-7	Zirconium	8.03	mg/kg					0.488	5.31	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	6010B	11/15/2011	3050B	DE283	10.3	1	7440-70-2	CALCIUM	3670	mg/kg					2.65	21.2	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	6010B	11/15/2011	3050B	DE283	10.3	1	7723-14-0	PHOSPHORUS	731	mg/kg					0.372	10.6	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	6020	11/19/2011	3050B	DE283	10.3	2	7782-49-2	SELENIUM	0.29	mg/kg	J	J	J	E, Z	0.0640	0.442	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	6020	11/19/2011	3050B	DE283	10.3	2	7439-98-7	MOLYBDENUM	0.484	mg/kg	J		J	Q, E	0.0552	0.110	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	6020	11/19/2011	3050B	DE283	10.3	2	7440-39-3	BARIUM	81.2	mg/kg	J		J	E	0.117	0.442	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	6020	11/19/2011	3050B	DE283	10.3	2	7439-92-1	LEAD	14.8	mg/kg	J		J	Q, E	0.0113	0.221	6345971.693	1904878.492	-118.71355	34.22459

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	6020	11/19/2011	3050B	DE283	10.3	2	7440-02-0	NICKEL	12.5	mg/kg	J		J	Q, E	0.110	0.442	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	6020	11/19/2011	3050B	DE283	10.3	2	7440-22-4	SILVER	0.0259	mg/kg	J	J	J	Q, E, Z	0.0157	0.110	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	6020	11/19/2011	3050B	DE283	10.3	2	7440-28-0	THALLIUM	0.238	mg/kg	J		J	Q, E	0.0331	0.110	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	6020	11/19/2011	3050B	DE283	10.3	2	7440-36-0	ANTIMONY	0.203	mg/kg	J	J	J	FD, Q, E, Z	0.0817	0.221	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	6020	11/19/2011	3050B	DE283	10.3	2	7440-38-2	Arsenic	5.8	mg/kg	J		J	Q, E	0.0883	0.442	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	6020	11/19/2011	3050B	DE283	10.3	2	7440-41-7	BERYLLIUM	0.698	mg/kg	J		J	E, Q	0.0177	0.110	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	6020	11/19/2011	3050B	DE283	10.3	2	7440-43-9	CADMIUM	0.233	mg/kg	J		J	Q, E	0.0486	0.110	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	6020	11/19/2011	3050B	DE283	10.3	2	7440-47-3	CHROMIUM	42	mg/kg	J		J	Q, E	0.132	0.442	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	6020	11/19/2011	3050B	DE283	10.3	2	7440-48-4	COBALT	6.69	mg/kg	J		J	E	0.0221	0.110	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	6020	11/19/2011	3050B	DE283	10.3	2	7440-50-8	COPPER	7.68	mg/kg	J		J	Q, E	0.0883	0.442	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	6020	11/19/2011	3050B	DE283	10.3	2	7440-62-2	VANADIUM	69.8	mg/kg	J		J	Q, E	0.0243	0.110	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	6020	11/19/2011	3050B	DE283	10.3	2	7440-66-6	ZINC	60.5	mg/kg	J		J	Q, E	0.618	3.31	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	7199	11/19/2011	3060A	DE283	10.3	1	18540-29-9	HEXAVALENT CHROMIUM	1.1	mg/kg	UJ	U	UJ	FD	0.22	1.1	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	7471A	11/14/2011	METHOD	DE283	10.3	1	7439-97-6	Mercury	0.0144	mg/kg	J	J	J	Z	0.0078	0.111	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8082	11/18/2011	3550B	DE283	10.3	1	11096-82-5	Aroclor 1260	1.9	ug/kg	UJ	U	UJ	FD	0.43	1.9	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8082	11/18/2011	3550B	DE283	10.3	1	11097-69-1	Aroclor 1254	1.8	ug/kg	J	J	J	FD, Z, *#	0.37	1.9	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8082	11/18/2011	3550B	DE283	10.3	1	11100-14-4	Aroclor 1268	1.9	ug/kg	U	U			0.37	1.9	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8082	11/18/2011	3550B	DE283	10.3	1	11104-28-2	Aroclor 1221	1.9	ug/kg	U	U			0.37	1.9	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8082	11/18/2011	3550B	DE283	10.3	1	11126-42-4	Aroclor 5460	1.7	ug/kg	J	J	J	Z, C	1.1	3.7	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8082	11/18/2011	3550B	DE283	10.3	1	11141-16-5	Aroclor 1232	1.9	ug/kg	U	U			0.37	1.9	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8082	11/18/2011	3550B	DE283	10.3	1	12642-23-8	Aroclor 5442	3.7	ug/kg	U	U			1.1	3.7	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8082	11/18/2011	3550B	DE283	10.3	1	12672-29-6	Aroclor 1248	1.9	ug/kg	U	U			0.37	1.9	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8082	11/18/2011	3550B	DE283	10.3	1	12674-11-2	Aroclor 1016	1.9	ug/kg	U	U			0.37	1.9	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8082	11/18/2011	3550B	DE283	10.3	1	37324-23-5	Aroclor 1262	1.9	ug/kg	U	U			0.37	1.9	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8082	11/18/2011	3550B	DE283	10.3	1	53469-21-9	Aroclor 1242	1.9	ug/kg	U	U			0.37	1.9	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8082	11/18/2011	3550B	DE283	10.3	1	63496-31-1	Aroclor 5432	3.7	ug/kg	U	U			1.1	3.7	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	100-01-6	4-NITROANILINE	180	ug/kg	U	U			73	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	100-02-7	4-NITROPHENOL	550	ug/kg	U	U			180	550	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	100-51-6	BENZYL ALCOHOL	550	ug/kg	U	U			180	550	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	105-67-9	2,4-DIMETHYLPHENOL	180	ug/kg	U	U			37	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	106-44-5	4-METHYLPHENOL	180	ug/kg	U	U			37	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	106-46-7	1,4-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	106-47-8	4-CHLOROANILINE	180	ug/kg	U	U			73	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	108-68-9	3,5-Dimethylphenol	180	ug/kg	U	U			37	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	108-95-2	PHENOL	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	118-74-1	HEXACHLOROBENZENE	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	120-82-1	1,2,4-Trichlorobenzene	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	120-83-2	2,4-DICHLOROPHENOL	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	121-14-2	2,4-DINITROTOLUENE	180	ug/kg	U	U			37	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	132-64-9	DIBENZOFURAN	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	51-28-5	2,4-DINITROPHENOL	1100	ug/kg	U	U			370	1100	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	550	ug/kg	U	U			180	550	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	541-73-1	1,3-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	ug/kg	U	U			37	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	606-20-2	2,6-DINITROTOLUENE	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	62-53-3	ANILINE	550	ug/kg	U	U			180	550	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	65-85-0	BENZOIC ACID	550	ug/kg	U	U			180	550	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	67-72-1	HEXACHLOROETHANE	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	ug/kg	U	U			37	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	550	ug/kg	U	U			180	550	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	78-59-1	ISOPHORONE	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	86-30-6	N-NITROSODIPHENYLAMINE	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
SL-006-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6465418	LL	8270C	12/1/2011	3550B	DE283	10.3	1	86-74-8	CARBAZOLE	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	6020	10/18/2011	3050B	DE269	13.1	2	7440-48-4	COBALT	12.8	mg/kg	J		J	A	0.0226	0.113	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	6020	10/18/2011	3050B	DE269	13.1	2	7440-50-8	COPPER	17.2	mg/kg	J		J	A	0.0903	0.451	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	6020	10/18/2011	3050B	DE269	13.1	2	7440-62-2	VANADIUM	77.7	mg/kg	J		J	Q, A	0.0248	0.113	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	6020	10/18/2011	3050B	DE269	13.1	2	7440-66-6	ZINC	84.3	mg/kg					0.632	3.38	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	7199	10/20/2011	3060A	DE269	13.1	1	18540-29-9	HEXAVALENT CHROMIUM	0.31	mg/kg	J	J	J	Z	0.23	1.2	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	7471A	10/18/2011	METHOD	DE269	13.1	1	7439-97-6	Mercury	0.112	mg/kg	U	U			0.0079	0.112	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8082	11/2/2011	3550B	DE269	13.1	1	11096-82-5	Aroclor 1260	2	ug/kg	U	U			0.45	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8082	11/2/2011	3550B	DE269	13.1	1	11097-69-1	Aroclor 1254	2	ug/kg	U	U			0.38	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8082	11/2/2011	3550B	DE269	13.1	1	11100-14-4	Aroclor 1268	2	ug/kg	U	U			0.38	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8082	11/2/2011	3550B	DE269	13.1	1	11104-28-2	Aroclor 1221	2	ug/kg	U	U			0.38	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8082	11/2/2011	3550B	DE269	13.1	1	11126-42-4	Aroclor 5460	3.8	ug/kg	U	U			1.2	3.8	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8082	11/2/2011	3550B	DE269	13.1	1	11141-16-5	Aroclor 1232	2	ug/kg	U	U			0.38	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8082	11/2/2011	3550B	DE269	13.1	1	12642-23-8	Aroclor 5442	3.8	ug/kg	U	U			1.2	3.8	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8082	11/2/2011	3550B	DE269	13.1	1	12672-29-6	Aroclor 1248	2	ug/kg	U	U			0.38	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8082	11/2/2011	3550B	DE269	13.1	1	12674-11-2	Aroclor 1016	2	ug/kg	U	U			0.38	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8082	11/2/2011	3550B	DE269	13.1	1	37324-23-5	Aroclor 1262	2	ug/kg	U	U			0.38	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8082	11/2/2011	3550B	DE269	13.1	1	53469-21-9	Aroclor 1242	2	ug/kg	U	U			0.38	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8082	11/2/2011	3550B	DE269	13.1	1	63496-31-1	Aroclor 5432	3.8	ug/kg	U	U			1.2	3.8	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	100-01-6	4-NITROANILINE	190	ug/kg	U	U			76	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	100-02-7	4-NITROPHENOL	570	ug/kg	U	U			190	570	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	100-51-6	BENZYL ALCOHOL	570	ug/kg	U	U			190	570	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	105-67-9	2,4-DIMETHYLPHENOL	190	ug/kg	U	U			38	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	106-44-5	4-METHYLPHENOL	190	ug/kg	U	U			38	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	106-46-7	1,4-DICHLOROBENZENE	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	106-47-8	4-CHLOROANILINE	190	ug/kg	U	U			76	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	108-68-9	3,5-Dimethylphenol	190	ug/kg	U	U			38	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	108-95-2	PHENOL	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	118-74-1	HEXACHLOROBENZENE	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	120-82-1	1,2,4-Trichlorobenzene	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	120-83-2	2,4-DICHLOROPHENOL	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	121-14-2	2,4-DINITROTOLUENE	190	ug/kg	U	U			38	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	132-64-9	DIBENZOFURAN	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	51-28-5	2,4-DINITROPHENOL	1100	ug/kg	U	U			380	1100	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	570	ug/kg	U	U			190	570	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	541-73-1	1,3-DICHLOROBENZENE	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	ug/kg	U	U			38	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	606-20-2	2,6-DINITROTOLUENE	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	62-53-3	ANILINE	570	ug/kg	U	U			190	570	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	65-85-0	BENZOIC ACID	570	ug/kg	U	U			190	570	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	67-72-1	HEXACHLOROETHANE	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	ug/kg	U	U			38	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	ug/kg	U	U			190	570	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	78-59-1	ISOPHORONE	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	86-30-6	N-NITROSODIPHENYLAMINE	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	86-74-8	CARBAZOLE	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	87-68-3	HEXACHLOROBUTADIENE	190	ug/kg	U	U			76	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	87-86-5	PENTACHLOROPHENOL	570	ug/kg	U	U			190	570	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	ug/kg	U	U			38	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	88-74-4	2-NITROANILINE	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	88-75-5	2-NITROPHENOL	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	91-58-7	2-CHLORONAPHTHALENE	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	ug/kg	U	U			110	380	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	92-87-5	BENZIDINE	3800	ug/kg	U	U			1300	3800	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	95-48-7	2-METHYLPHENOL	190	ug/kg	U	U			38	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	95-50-1	1,2-Dichlorobenzene	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	95-57-8	2-CHLOROPHENOL	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	ug/kg	U	U			38	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	98-95-3	NITROBENZENE	190	ug/kg	U	U			19	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C	10/21/2011	3550B	DE269	13.1	1	99-09-2	3-NITROANILINE	190	ug/kg	U	U			38	190	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C SIM	10/22/2011	3550B	DE269	13.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	ug/kg	U	U			6.8	21	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C SIM	10/22/2011	3550B	DE269	13.1	1	117-84-0	Di-n-octylphthalate	21	ug/kg	U	U			6.8	21	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C SIM	10/22/2011	3550B	DE269	13.1	1	120-12-7	ANTHRACENE	1.9	ug/kg	U	U			0.38	1.9	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C SIM	10/22/2011	3550B	DE269	13.1	1	129-00-0	PYRENE	1.9	ug/kg	U	U			0.76	1.9	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C SIM	10/22/2011	3550B	DE269	13.1	1	131-11-3	Dimethylphthalate	21	ug/kg	U	U			6.8	21	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C SIM	10/22/2011	3550B	DE269	13.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	ug/kg	U	U			0.76	1.9	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C SIM	10/22/2011	3550B	DE269	13.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	ug/kg	U	U			0.76	1.9	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C SIM	10/22/2011	3550B	DE269	13.1	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	ug/kg	U	U			0.76	1.9	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C SIM	10/22/2011	3550B	DE269	13.1	1	206-44-0	FLUORANTHENE	1.9	ug/kg	U	U			0.76	1.9	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C SIM	10/22/2011	3550B	DE269	13.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	ug/kg	U	U			0.76	1.9	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C SIM	10/22/2011	3550B	DE269	13.1	1	208-96-8	ACENAPHTHYLENE	1.9	ug/kg	U	U			0.38	1.9	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C SIM	10/22/2011	3550B	DE269	13.1	1	218-01-9	CHRYSENE	1.9	ug/kg	U	U			0.38	1.9	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C SIM	10/22/2011	3550B	DE269	13.1	1	50-32-8	BENZO(A)PYRENE	1.9	ug/kg	U	U			0.76	1.9	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C SIM	10/22/2011	3550B	DE269	13.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	ug/kg	U	U			0.76	1.9	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C SIM	10/22/2011	3550B	DE269	13.1	1	56-55-3	BENZO(A)ANTHRACENE	1.9	ug/kg	U	U			0.76	1.9	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C SIM	10/22/2011	3550B	DE269	13.1	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	ug/kg	U	U			0.76	1.9	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C SIM	10/22/2011	3550B	DE269	13.1	1	83-32-9	ACENAPHTHENE	1.9	ug/kg	U	U			0.76	1.9	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C SIM	10/22/2011	3550B	DE269	13.1	1	84-66-2	Diethylphthalate	21	ug/kg	U	U			6.8	21	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C SIM	10/22/2011	3550B	DE269	13.1	1	84-74-2	Di-n-butylphthalate	21	ug/kg	U	U			6.8	21	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C SIM	10/22/2011	3550B	DE269	13.1	1	85-01-8	PHENANTHRENE	1.9	ug/kg	U	U			0.76	1.9	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C SIM	10/22/2011	3550B	DE269	13.1	1	85-68-7	Butylbenzylphthalate	21	ug/kg	U	U			6.8	21	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C SIM	10/22/2011	3550B	DE269	13.1	1	86-73-7	FLUORENE	1.9	ug/kg	U	U			0.76	1.9	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C SIM	10/22/2011	3550B	DE269	13.1	1	90-12-0	1-METHYLNAPHTHALENE	1.9	ug/kg	U	U			0.76	1.9	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C SIM	10/22/2011	3550B	DE269	13.1	1	91-20-3	NAPHTHALENE	1.9	ug/kg	U	U			0.76	1.9	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	8270C SIM	10/22/2011	3550B	DE269	13.1	1	91-57-6	2-METHYLNAPHTHALENE	1.9	ug/kg	U	U			0.76	1.9	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	9045M	10/26/2011	Gen Prep	DE269	13.1	1	pH	PH	8.29	pH unit					0.0100	0.0100	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	160.3M	10/25/2011	Gen Prep	DE269	15.4	1	MOIST	MOISTURE	15.4	%					0.50	0.50	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	300.0	10/27/2011	METHOD	DE269	15.4	1	16984-48-8	FLUORIDE	11.8	mg/kg					0.96	1.2	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	314.0	10/20/2011	METHOD	DE269	15.4	1	14797-73-0	PERCHLORATE	35.5	ug/kg	U	U			10.6	35.5	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	6010B	10/25/2011	3050B	DE269	15.4	1	7440-42-8	BORON	7.06	mg/kg					0.413	5.74	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	6010B	10/25/2011	3050B	DE269	15.4	2	7439-89-6	IRON	40800	mg/kg	J		J	E	5.99	45.9	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	6010B	10/26/2011	3050B	DE269	15.4	1	7440-09-7	POTASSIUM	4230	mg/kg	J		J	Q	13.0	57.4	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	6010B	10/26/2011	3050B	DE269	15.4	1	7440-23-5	SODIUM	240	mg/kg					6.83	115	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	6010B	10/25/2011	3050B	DE269	15.4	1	7429-90-5	ALUMINUM	40000	mg/kg					6.94	23.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	6010B	10/25/2011	3050B	DE269	15.4	1	7439-93-2	LITHIUM	37.5	mg/kg					0.71	2.3	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	6010B	10/25/2011	3050B	DE269	15.4	1	7439-95-4	MAGNESIUM	10200	mg/kg					0.505	11.5	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	6010B	10/25/2011	3050B	DE269	15.4	1	7439-96-5	MANGANESE	277	mg/kg					0.0413	0.574	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	6010B	10/25/2011	3050B	DE269	15.4	1	7440-24-6	STRONTIUM	65.8	mg/kg					0.0287	0.574	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	6010B	10/25/2011	3050B	DE269	15.4	1	7440-31-5	TIN	11.5	mg/kg	U	J	U	B	0.367	11.5	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	6010B	10/25/2011	3050B	DE269	15.4	1	7440-32-6	TITANIUM	1570	mg/kg					0.0815	1.15	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	6010B	10/25/2011	3050B	DE269	15.4	1	7440-67-7	Zirconium	4.87	mg/kg	J	J	J	Z	0.528	5.74	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	6010B	10/25/2011	3050B	DE269	15.4	1	7440-70-2	CALCIUM	8540	mg/kg					2.87	23.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	6010B	10/25/2011	3050B	DE269	15.4	1	7723-14-0	PHOSPHORUS	240	mg/kg					0.402	11.5	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	6020	10/18/2011	3050B	DE269	15.4	2	7782-49-2	SELENIUM	0.172	mg/kg	J	J	J	Z	0.0672	0.464	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	6020	10/18/2011	3050B	DE269	15.4	2	7439-98-7	MOLYBDENUM	0.872	mg/kg					0.0579	0.116	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	6020	10/18/2011	3050B	DE269	15.4	2	7440-39-3	BARIUM	199	mg/kg	J		J	A	0.123	0.464	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	6020	10/18/2011	3050B	DE269	15.4	2	7439-92-1	LEAD	13.9	mg/kg	J		J	Q, A	0.0118	0.232	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	6020	10/18/2011	3050B	DE269	15.4	2	7440-02-0	NICKEL	30.5	mg/kg	J		J	A	0.116	0.464	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	6020	10/18/2011	3050B	DE269	15.4	2	7440-22-4	SILVER	0.0232	mg/kg	J	J	J	Z	0.0165	0.116	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	6020	10/18/2011	3050B	DE269	15.4	2	7440-28-0	THALLIUM	0.594	mg/kg					0.0348	0.116	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	6020	10/18/2011	3050B	DE269	15.4	2	7440-36-0	ANTIMONY	0.378	mg/kg	J		J	Q	0.0858	0.232	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	6020	10/18/2011	3050B	DE269	15.4	2	7440-38-2	Arsenic	8.96	mg/kg					0.0927	0.464	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	6020	10/18/2011	3050B	DE269	15.4	2	7440-41-7	BERYLLIUM	1.27	mg/kg					0.0185	0.116	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	6020	10/18/2011	3050B	DE269	15.4	2	7440-43-9	CADMIUM	0.0708	mg/kg	J	J	J	Z	0.0510	0.116	6345981.394	1905201.833	-118.71352	34.22547

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	6020	10/18/2011	3050B	DE269	15.4	2	7440-47-3	CHROMIUM	47.6	mg/kg	J		J	A	0.139	0.464	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	6020	10/18/2011	3050B	DE269	15.4	2	7440-48-4	COBALT	17.6	mg/kg	J		J	A	0.0232	0.116	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	6020	10/18/2011	3050B	DE269	15.4	2	7440-50-8	COPPER	25.8	mg/kg	J		J	A	0.0927	0.464	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	6020	10/18/2011	3050B	DE269	15.4	2	7440-62-2	VANADIUM	96.5	mg/kg	J		J	Q, A	0.0255	0.116	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	6020	10/18/2011	3050B	DE269	15.4	2	7440-66-6	ZINC	109	mg/kg					0.649	3.48	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	7199	10/20/2011	3060A	DE269	15.4	1	18540-29-9	HEXAVALENT CHROMIUM	1.2	mg/kg	U	U			0.24	1.2	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	7471A	10/18/2011	METHOD	DE269	15.4	1	7439-97-6	Mercury	0.112	mg/kg	U	U			0.0079	0.112	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8082	11/2/2011	3550B	DE269	15.4	1	11096-82-5	Aroclor 1260	2	ug/kg	U	U			0.46	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8082	11/2/2011	3550B	DE269	15.4	1	11097-69-1	Aroclor 1254	2	ug/kg	U	U			0.39	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8082	11/2/2011	3550B	DE269	15.4	1	11100-14-4	Aroclor 1268	2	ug/kg	U	U			0.39	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8082	11/2/2011	3550B	DE269	15.4	1	11104-28-2	Aroclor 1221	2	ug/kg	U	U			0.39	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8082	11/2/2011	3550B	DE269	15.4	1	11126-42-4	Aroclor 5460	3.9	ug/kg	U	U			1.2	3.9	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8082	11/2/2011	3550B	DE269	15.4	1	11141-16-5	Aroclor 1232	2	ug/kg	U	U			0.39	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8082	11/2/2011	3550B	DE269	15.4	1	12642-23-8	Aroclor 5442	3.9	ug/kg	U	U			1.2	3.9	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8082	11/2/2011	3550B	DE269	15.4	1	12672-29-6	Aroclor 1248	2	ug/kg	U	U			0.39	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8082	11/2/2011	3550B	DE269	15.4	1	12674-11-2	Aroclor 1016	2	ug/kg	U	U			0.39	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8082	11/2/2011	3550B	DE269	15.4	1	37324-23-5	Aroclor 1262	2	ug/kg	U	U			0.39	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8082	11/2/2011	3550B	DE269	15.4	1	53469-21-9	Aroclor 1242	2	ug/kg	U	U			0.39	2.0	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8082	11/2/2011	3550B	DE269	15.4	1	63496-31-1	Aroclor 5432	3.9	ug/kg	U	U			1.2	3.9	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-9.0-10.0	10/14/2011	N	9	10	ft bgs	SO	5DS		6438623	LL	8270C	10/21/2011	3550B	DE269	15.4	1	100-01-6	4-NITROANILINE	190	ug/kg	U	U			78	190	6345981.394	1905201.833	-118.71352	34.22547
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8082	11/16/2011	3550B	DE283	10.7	1	11100-14-4	Aroclor 1268	1.9	ug/kg	U	U			0.37	1.9	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8082	11/16/2011	3550B	DE283	10.7	1	11104-28-2	Aroclor 1221	1.9	ug/kg	U	U			0.37	1.9	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8082	11/16/2011	3550B	DE283	10.7	1	11126-42-4	Aroclor 5460	1.9	ug/kg	J	J	J	Z	1.1	3.7	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8082	11/16/2011	3550B	DE283	10.7	1	11141-16-5	Aroclor 1232	1.9	ug/kg	U	U			0.37	1.9	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8082	11/16/2011	3550B	DE283	10.7	1	12642-23-8	Aroclor 5442	3.7	ug/kg	U	U			1.1	3.7	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8082	11/16/2011	3550B	DE283	10.7	1	12672-29-6	Aroclor 1248	1.9	ug/kg	U	U			0.37	1.9	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8082	11/16/2011	3550B	DE283	10.7	1	12674-11-2	Aroclor 1016	1.9	ug/kg	U	U			0.37	1.9	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8082	11/16/2011	3550B	DE283	10.7	1	37324-23-5	Aroclor 1262	1.9	ug/kg	U	U			0.37	1.9	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8082	11/16/2011	3550B	DE283	10.7	1	53469-21-9	Aroclor 1242	1.9	ug/kg	U	U			0.37	1.9	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8082	11/16/2011	3550B	DE283	10.7	1	63496-31-1	Aroclor 5432	3.7	ug/kg	U	U			1.1	3.7	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	100-01-6	4-NITROANILINE	180	ug/kg	U	U			73	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	100-02-7	4-NITROPHENOL	550	ug/kg	U	U			180	550	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	100-51-6	BENZYL ALCOHOL	550	ug/kg	U	U			180	550	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	105-67-9	2,4-DIMETHYLPHENOL	180	ug/kg	U	U			37	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	106-44-5	4-METHYLPHENOL	180	ug/kg	U	U			37	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	106-46-7	1,4-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	106-47-8	4-CHLOROANILINE	180	ug/kg	U	U			73	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	108-68-9	3,5-Dimethylphenol	180	ug/kg	U	U			37	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	108-95-2	PHENOL	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	118-74-1	HEXACHLOROBENZENE	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	120-82-1	1,2,4-Trichlorobenzene	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	120-83-2	2,4-DICHLOROPHENOL	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	121-14-2	2,4-DINITROTOLUENE	180	ug/kg	U	U			37	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	132-64-9	DIBENZOFURAN	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	51-28-5	2,4-DINITROPHENOL	1100	ug/kg	U	U			370	1100	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	550	ug/kg	U	U			180	550	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	541-73-1	1,3-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	ug/kg	U	U			37	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	606-20-2	2,6-DINITROTOLUENE	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	62-53-3	ANILINE	550	ug/kg	U	U			180	550	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	65-85-0	BENZOIC ACID	550	ug/kg	U	U			180	550	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	67-72-1	HEXACHLOROETHANE	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	ug/kg	U	U			37	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	550	ug/kg	U	U			180	550	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	78-59-1	ISOPHORONE	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	86-30-6	N-NITROSODIPHENYLAMINE	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	86-74-8	CARBAZOLE	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	87-68-3	HEXACHLOROBUTADIENE	180	ug/kg	U	U			73	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	87-86-5	PENTACHLOROPHENOL	550	ug/kg	U	U			180	550	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	ug/kg	U	U			37	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	88-74-4	2-NITROANILINE	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	88-75-5	2-NITROPHENOL	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	91-58-7	2-CHLORONAPHTHALENE	180	ug/kg	UJ	U	UJ	C	18	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	ug/kg	U	U			110	370	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	92-87-5	BENZIDINE	3700	ug/kg	U	U			1300	3700	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	95-48-7	2-METHYLPHENOL	180	ug/kg	U	U			37	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	95-50-1	1,2-Dichlorobenzene	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	95-57-8	2-CHLOROPHENOL	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	ug/kg	U	U			37	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	98-95-3	NITROBENZENE	180	ug/kg	U	U			18	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C	12/2/2011	3550B	DE283	10.7	1	99-09-2	3-NITROANILINE	180	ug/kg	U	U			37	180	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C SIM	12/2/2011	3550B	DE283	10.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	ug/kg	J		J	FD	6.6	20	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C SIM	12/2/2011	3550B	DE283	10.7	1	117-84-0	Di-n-octylphthalate	20	ug/kg	U	U			6.6	20	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C SIM	12/2/2011	3550B	DE283	10.7	1	120-12-7	ANTHRACENE	0.47	ug/kg	J	J	J	FD, Z	0.37	1.8	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C SIM	12/2/2011	3550B	DE283	10.7	1	129-00-0	PYRENE	1.8	ug/kg	J	J	J	FD	0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C SIM	12/2/2011	3550B	DE283	10.7	1	131-11-3	Dimethylphthalate	20	ug/kg	U	U			6.6	20	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C SIM	12/2/2011	3550B	DE283	10.7	1	191-24-2	BENZO(G,H,I)PERYLENE	0.89	ug/kg	J	J	J	FD, Z	0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C SIM	12/2/2011	3550B	DE283	10.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	ug/kg	U	U			0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C SIM	12/2/2011	3550B	DE283	10.7	1	205-99-2	BENZO(B)FLUORANTHENE	2	ug/kg	J		J	FD	0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C SIM	12/2/2011	3550B	DE283	10.7	1	206-44-0	FLUORANTHENE	2.4	ug/kg	J		J	FD	0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C SIM	12/2/2011	3550B	DE283	10.7	1	207-08-9	BENZO(K)FLUORANTHENE	0.77	ug/kg	J	J	J	FD, Z	0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C SIM	12/2/2011	3550B	DE283	10.7	1	208-96-8	ACENAPHTHYLENE	1.8	ug/kg	U	U			0.37	1.8	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C SIM	12/2/2011	3550B	DE283	10.7	1	218-01-9	CHRYSENE	1.9	ug/kg	J		J	FD	0.37	1.8	6345971.693	1904878.492	-118.71355	34.22459

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C SIM	12/2/2011	3550B	DE283	10.7	1	50-32-8	BENZO(A)PYRENE	0.78	ug/kg	J	J	J	FD, Z	0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C SIM	12/2/2011	3550B	DE283	10.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	ug/kg	U	U			0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C SIM	12/2/2011	3550B	DE283	10.7	1	56-55-3	BENZO(A)ANTHRACENE	0.93	ug/kg	J	J	J	FD, Z	0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C SIM	12/2/2011	3550B	DE283	10.7	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	ug/kg	U	U			0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C SIM	12/2/2011	3550B	DE283	10.7	1	83-32-9	ACENAPHTHENE	1.8	ug/kg	U	U			0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C SIM	12/2/2011	3550B	DE283	10.7	1	84-66-2	Diethylphthalate	20	ug/kg	U	U			6.6	20	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C SIM	12/2/2011	3550B	DE283	10.7	1	84-74-2	Di-n-butylphthalate	20	ug/kg	U	U			6.6	20	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C SIM	12/2/2011	3550B	DE283	10.7	1	85-01-8	PHENANTHRENE	1.4	ug/kg	J	J	J	FD, Z	0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C SIM	12/2/2011	3550B	DE283	10.7	1	85-68-7	Butylbenzylphthalate	20	ug/kg	U	U			6.6	20	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C SIM	12/2/2011	3550B	DE283	10.7	1	86-73-7	FLUORENE	1.8	ug/kg	U	U			0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C SIM	12/2/2011	3550B	DE283	10.7	1	90-12-0	1-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C SIM	12/2/2011	3550B	DE283	10.7	1	91-20-3	NAPHTHALENE	0.97	ug/kg	J	J	J	FD, Z	0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8270C SIM	12/2/2011	3550B	DE283	10.7	1	91-57-6	2-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.73	1.8	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	9045M	11/15/2011	Gen Prep	DE283	10.7	1	pH	PH	6.16	pH unit					0.0100	0.0100	6345971.693	1904878.492	-118.71355	34.22459
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	62-53-3	ANILINE	520	ug/kg	U	U			170	520	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	65-85-0	BENZOIC ACID	520	ug/kg	U	U			170	520	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			34	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	520	ug/kg	U	U			170	520	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			69	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	87-86-5	PENTACHLOROPHENOL	520	ug/kg	U	U			170	520	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	ug/kg	U	U			100	340	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	92-87-5	BENZIDINE	3400	ug/kg	U	U			1200	3400	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			34	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C	10/6/2011	3550B	DE253	3.4	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			34	170	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	117-84-0	Di-n-octylphthalate	19	ug/kg	U	U			6.2	19	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.34	1.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	129-00-0	PYRENE	1.7	ug/kg	U	U			0.69	1.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	131-11-3	Dimethylphthalate	19	ug/kg	U	U			6.2	19	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	ug/kg	U	U			0.69	1.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	ug/kg	U	U			0.69	1.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.7	ug/kg	U	U			0.69	1.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	206-44-0	FLUORANTHENE	1.7	ug/kg	U	U			0.69	1.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	ug/kg	U	U			0.69	1.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.34	1.7	6345058.882	1905185.468	-118.71657	34.22541
SL-031-SA5DS-SS-0.0-0.5	9/26/2011	N	0	0.5	ft bgs	SO	5DS		6419502	LL	8270C SIM	10/11/2011	3550B	DE253	3.4	1	218-01-9	CHRYSENE	1.7	ug/kg	U	U			0.34	1.7	6345058.882	1905185.468	-118.71657	34.22541
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	100-51-6	BENZYL ALCOHOL	510	ug/kg	U	U			170	510	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			34	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			34	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			68	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			34	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	108-95-2	PHENOL	170	ug/kg	U	U			17	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			34	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			340	1000	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	ug/kg	U	U			170	510	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			34	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	62-53-3	ANILINE	510	ug/kg	U	U			170	510	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	65-85-0	BENZOIC ACID	510	ug/kg	U	U			170	510	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			34	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	ug/kg	U	U			170	510	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			68	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	87-86-5	PENTACHLOROPHENOL	510	ug/kg	U	U			170	510	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	ug/kg	U	U			100	340	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	92-87-5	BENZIDINE	3400	ug/kg	U	U			1200	3400	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			34	170	6346314.284	1904884.129	-118.71241	34.22461

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C	10/15/2011	3550B	DE257	1.4	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			34	170	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C SIM	10/14/2011	3550B	DE257	1.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	ug/kg	U	U			6.0	18	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C SIM	10/14/2011	3550B	DE257	1.4	1	117-84-0	Di-n-octylphthalate	18	ug/kg	U	U			6.0	18	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C SIM	10/14/2011	3550B	DE257	1.4	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.33	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C SIM	10/14/2011	3550B	DE257	1.4	1	129-00-0	PYRENE	1.4	ug/kg	J	J	J	Z	0.67	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C SIM	10/14/2011	3550B	DE257	1.4	1	131-11-3	Dimethylphthalate	18	ug/kg	U	U			6.0	18	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C SIM	10/14/2011	3550B	DE257	1.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	ug/kg	U	U			0.67	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C SIM	10/14/2011	3550B	DE257	1.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	ug/kg	U	U			0.67	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C SIM	10/14/2011	3550B	DE257	1.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.5	ug/kg	J	J	J	Z	0.67	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C SIM	10/14/2011	3550B	DE257	1.4	1	206-44-0	FLUORANTHENE	1.8	ug/kg					0.67	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C SIM	10/14/2011	3550B	DE257	1.4	1	207-08-9	BENZO(K)FLUORANTHENE	3.7	ug/kg					0.67	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C SIM	10/14/2011	3550B	DE257	1.4	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.33	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C SIM	10/14/2011	3550B	DE257	1.4	1	218-01-9	CHRYSENE	1.3	ug/kg	J	J	J	Z	0.33	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C SIM	10/14/2011	3550B	DE257	1.4	1	50-32-8	BENZO(A)PYRENE	0.89	ug/kg	J	J	J	Z	0.67	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C SIM	10/14/2011	3550B	DE257	1.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.67	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C SIM	10/14/2011	3550B	DE257	1.4	1	56-55-3	BENZO(A)ANTHRACENE	1.7	ug/kg	U	U			0.67	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C SIM	10/14/2011	3550B	DE257	1.4	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.67	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C SIM	10/14/2011	3550B	DE257	1.4	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.67	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C SIM	10/14/2011	3550B	DE257	1.4	1	84-66-2	Diethylphthalate	18	ug/kg	U	U			6.0	18	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C SIM	10/14/2011	3550B	DE257	1.4	1	84-74-2	Di-n-butylphthalate	18	ug/kg	U	U			6.0	18	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C SIM	10/14/2011	3550B	DE257	1.4	1	85-01-8	PHENANTHRENE	0.9	ug/kg	J	J	J	Z	0.67	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C SIM	10/14/2011	3550B	DE257	1.4	1	85-68-7	Butylbenzylphthalate	18	ug/kg	U	U			6.0	18	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C SIM	10/14/2011	3550B	DE257	1.4	1	86-73-7	FLUORENE	1.7	ug/kg	U	U			0.67	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C SIM	10/14/2011	3550B	DE257	1.4	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C SIM	10/14/2011	3550B	DE257	1.4	1	91-20-3	NAPHTHALENE	0.84	ug/kg	J	J	J	Z	0.67	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	8270C SIM	10/14/2011	3550B	DE257	1.4	1	91-57-6	2-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.67	1.7	6346314.284	1904884.129	-118.71241	34.22461
SL-010-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422532	LL	9045M	10/12/2011	Gen Prep	DE257	1.4	1	pH	PH	6.05	pH unit					0.0100	0.0100	6346314.284	1904884.129	-118.71241	34.22461
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	300.0	10/14/2011	METHOD	DE257	2.2	1	16984-48-8	FLUORIDE	0.93	mg/kg	J	J	J	Q, Z	0.81	1.0	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	314.0	10/7/2011	METHOD	DE257	2.2	1	14797-73-0	PERCHLORATE	30.7	ug/kg	U	U			9.2	30.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	6010B	10/11/2011	3050B	DE257	2.2	1	7429-90-5	ALUMINUM	17600	mg/kg					6.12	20.2	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	6010B	10/11/2011	3050B	DE257	2.2	1	7439-89-6	IRON	21300	mg/kg					2.64	20.2	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	6010B	10/11/2011	3050B	DE257	2.2	1	7439-93-2	LITHIUM	17.2	mg/kg					0.63	2.0	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	6010B	10/11/2011	3050B	DE257	2.2	1	7439-95-4	MAGNESIUM	4330	mg/kg					0.445	10.1	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	6010B	10/11/2011	3050B	DE257	2.2	1	7439-96-5	MANGANESE	294	mg/kg					0.0364	0.506	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	6010B	10/11/2011	3050B	DE257	2.2	1	7440-09-7	POTASSIUM	3170	mg/kg					11.4	50.6	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	6010B	10/11/2011	3050B	DE257	2.2	1	7440-23-5	SODIUM	85.1	mg/kg	J	J	J	Z	6.02	101	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	6010B	10/11/2011	3050B	DE257	2.2	1	7440-24-6	STRONTIUM	25.1	mg/kg					0.0253	0.506	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	6010B	10/11/2011	3050B	DE257	2.2	1	7440-31-5	TIN	10.1	mg/kg	U	J	U	B	0.324	10.1	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	6010B	10/11/2011	3050B	DE257	2.2	1	7440-32-6	TITANIUM	1200	mg/kg					0.0719	1.01	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	6010B	10/11/2011	3050B	DE257	2.2	1	7440-42-8	BORON	7.27	mg/kg					0.364	5.06	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	6010B	10/11/2011	3050B	DE257	2.2	1	7440-67-7	Zirconium	3.72	mg/kg	J	J	J	Z	0.466	5.06	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	6010B	10/11/2011	3050B	DE257	2.2	1	7440-70-2	CALCIUM	3010	mg/kg					2.53	20.2	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	6010B	10/11/2011	3050B	DE257	2.2	1	7723-14-0	PHOSPHORUS	585	mg/kg					0.354	10.1	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	6020	9/30/2011	3050B	DE257	2.2	2	7782-49-2	SELENIUM	0.217	mg/kg	J	J	J	Z	0.0581	0.401	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	6020	9/30/2011	3050B	DE257	2.2	2	7439-98-7	MOLYBDENUM	0.839	mg/kg	J		J	Q	0.0501	0.100	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	6020	9/30/2011	3050B	DE257	2.2	2	7440-39-3	BARIUM	93.1	mg/kg					0.106	0.401	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	6020	9/30/2011	3050B	DE257	2.2	2	7439-92-1	LEAD	14.2	mg/kg	J		J	Q	0.0102	0.200	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	6020	9/30/2011	3050B	DE257	2.2	2	7440-02-0	NICKEL	14	mg/kg	J		J	Q	0.100	0.401	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	6020	9/30/2011	3050B	DE257	2.2	2	7440-22-4	SILVER	0.0405	mg/kg	J	J	J	Q, Z	0.0142	0.100	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	6020	9/30/2011	3050B	DE257	2.2	2	7440-28-0	THALLIUM	0.21	mg/kg	J		J	Q	0.0301	0.100	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	6020	9/30/2011	3050B	DE257	2.2	2	7440-36-0	ANTIMONY	0.229	mg/kg	J		J	Q	0.0742	0.200	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	6020	9/30/2011	3050B	DE257	2.2	2	7440-38-2	Arsenic	5.71	mg/kg	J		J	Q	0.0802	0.401	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	6020	9/30/2011	3050B	DE257	2.2	2	7440-41-7	BERYLLIUM	0.739	mg/kg					0.0160	0.100	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	6020	9/30/2011	3050B	DE257	2.2	2	7440-43-9	CADMIUM	0.24	mg/kg	J		J	Q	0.0441	0.100	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	6020	9/30/2011	3050B	DE257	2.2	2	7440-47-3	CHROMIUM	37.9	mg/kg	J		J	Q	0.120	0.401	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	6020	9/30/2011	3050B	DE257	2.2	2	7440-48-4	COBALT	7.23	mg/kg	J		J	Q	0.0200	0.100	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	6020	9/30/2011	3050B	DE257	2.2	2	7440-50-8	COPPER	8.8	mg/kg	J		J	Q	0.0802	0.401	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	6020	9/30/2011	3050B	DE257	2.2	2	7440-62-2	VANADIUM	63.5	mg/kg					0.0221	0.100	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	6020	9/30/2011	3050B	DE257	2.2	2	7440-66-6	ZINC	61.9	mg/kg					0.561	3.01	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	7199	10/12/2011	Gen Prep	DE257	2.2	1	18540-29-9	HEXAVALENT CHROMIUM	0.97	mg/kg	U	U			0.19	0.97	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	7471A	9/30/2011	METHOD	DE257	2.2	1	7439-97-6	Mercury	0.0997	mg/kg	U	J	U	F	0.0070	0.0997	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8081A	10/13/2011	3550B	DE257	2.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	ug/kg	U	U			0.035	0.17	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8081A	10/13/2011	3550B	DE257	2.2	1	1031-07-8	ENDOSULFAN SULFATE	0.35	ug/kg	U	U			0.067	0.35	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8081A	10/13/2011	3550B	DE257	2.2	1	2385-85-5	MIREX	0.35	ug/kg	U	U			0.067	0.35	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8081A	10/13/2011	3550B	DE257	2.2	1	309-00-2	ALDRIN	0.17	ug/kg	U	U			0.067	0.17	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8081A	10/13/2011	3550B	DE257	2.2	1	319-84-6	ALPHA-BHC	0.17	ug/kg	U	U			0.035	0.17	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8081A	10/13/2011	3550B	DE257	2.2	1	319-85-7	BETA-BHC	0.17	ug/kg	U	U			0.061	0.17	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8081A	10/13/2011	3550B	DE257	2.2	1	319-86-8	DELTA-BHC	0.17	ug/kg	U	U			0.042	0.17	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8081A	10/13/2011	3550B	DE257	2.2	1	33213-65-9	ENDOSULFAN II	0.35	ug/kg	U	U			0.067	0.35	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8081A	10/13/2011	3550B	DE257	2.2	1	50-29-3	4,4'-DDT	0.35	ug/kg	U	U			0.19	0.35	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8081A	10/13/2011	3550B	DE257	2.2	1	53494-70-5	ENDRIN KETONE	0.35	ug/kg	U	U			0.067	0.35	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8081A	10/13/2011	3550B	DE257	2.2	1	57-74-9	Chlordane	1.7	ug/kg	J	J	J	Z	0.82	3.5	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8081A	10/13/2011	3550B	DE257	2.2	1	58-89-9	gamma-BHC (Lindane)	0.17	ug/kg	U	U			0.035	0.17	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8081A	10/13/2011	3550B	DE257	2.2	1	60-57-1	DIELDRIN	0.35	ug/kg	U	U			0.067	0.35	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8081A	10/13/2011	3550B	DE257	2.2	1	72-20-8	ENDRIN	0.35	ug/kg	U	U			0.067	0.35	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8081A	10/13/2011	3550B	DE257	2.2	1	72-43-5	METHOXYCHLOR	1.7	ug/kg	U	U			0.35	1.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8081A	10/13/2011	3550B	DE257	2.2	1	72-54-8	4,4'-DDD	0.35	ug/kg	U	U			0.067	0.35	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8081A	10/13/2011	3550B	DE257	2.2	1	72-55-9	4,4'-DDE	0.35	ug/kg	U	U			0.16	0.35	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8081A	10/13/2011	3550B	DE257	2.2	1	7421-93-4	ENDRIN ALDEHYDE	0.35	ug/kg	U	U			0.15	0.35	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8081A	10/13/2011	3550B	DE257	2.2	1	76-44-8	HEPTACHLOR	0.17	ug/kg	U	U			0.061	0.17	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8081A	10/13/2011	3550B	DE257	2.2	1	8001-35-2	TOXAPHENE	6.7	ug/kg	U	U			3.5	6.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8081A	10/13/2011	3550B	DE257	2.2	1	959-98-8	ENDOSULFAN I	0.17	ug/kg	U	U			0.045	0.17	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8082	10/20/2011	3550B	DE257	2.2	1	11096-82-5	Aroclor 1260	1.7	ug/kg	U	U			0.40	1.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8082	10/20/2011	3550B	DE257	2.2	1	11097-69-1	Aroclor 1254	1.2	ug/kg	J	J	J	S, Z	0.34	1.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8082	10/20/2011	3550B	DE257	2.2	1	11100-14-4	Aroclor 1268	1.7	ug/kg	U	U			0.34	1.7	6346403.871	1905077.042	-118.71212	34.22514

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8082	10/20/2011	3550B	DE257	2.2	1	11104-28-2	Aroclor 1221	1.7	ug/kg	U	U			0.34	1.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8082	10/20/2011	3550B	DE257	2.2	1	11126-42-4	Aroclor 5460	1.9	ug/kg	J	J	J	S, Z	1.0	3.4	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8082	10/20/2011	3550B	DE257	2.2	1	11141-16-5	Aroclor 1232	1.7	ug/kg	U	U			0.34	1.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8082	10/20/2011	3550B	DE257	2.2	1	12642-23-8	Aroclor 5442	3.4	ug/kg	U	U			1.0	3.4	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8082	10/20/2011	3550B	DE257	2.2	1	12672-29-6	Aroclor 1248	1.7	ug/kg	U	U			0.34	1.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8082	10/20/2011	3550B	DE257	2.2	1	12674-11-2	Aroclor 1016	1.7	ug/kg	U	U			0.34	1.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8082	10/20/2011	3550B	DE257	2.2	1	37324-23-5	Aroclor 1262	1.7	ug/kg	U	U			0.34	1.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8082	10/20/2011	3550B	DE257	2.2	1	53469-21-9	Aroclor 1242	1.7	ug/kg	U	U			0.34	1.7	6346403.871	1905077.042	-118.71212	34.22514
SL-013-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422533	LL	8082	10/20/2011	3550B	DE257	2.2	1	63496-31-1	Aroclor 5432	3.4	ug/kg	U	U			1.0	3.4	6346403.871	1905077.042	-118.71212	34.22514
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	6010B	10/11/2011	3050B	DE257	4.5	1	7440-23-5	SODIUM	109	mg/kg					6.17	104	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	6010B	10/11/2011	3050B	DE257	4.5	1	7440-24-6	STRONTIUM	65.3	mg/kg					0.0259	0.518	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	6010B	10/11/2011	3050B	DE257	4.5	1	7440-31-5	TIN	10.4	mg/kg	U	J	U	B	0.332	10.4	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	6010B	10/11/2011	3050B	DE257	4.5	1	7440-32-6	TITANIUM	1380	mg/kg					0.0736	1.04	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	6010B	10/11/2011	3050B	DE257	4.5	1	7440-42-8	BORON	13	mg/kg					0.373	5.18	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	6010B	10/11/2011	3050B	DE257	4.5	1	7440-67-7	Zirconium	3.67	mg/kg	J	J	J	Z	0.477	5.18	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	6010B	10/11/2011	3050B	DE257	4.5	1	7440-70-2	CALCIUM	29800	mg/kg					2.59	20.7	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	6010B	10/11/2011	3050B	DE257	4.5	1	7723-14-0	PHOSPHORUS	437	mg/kg					0.363	10.4	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	6020	9/30/2011	3050B	DE257	4.5	2	7782-49-2	SELENIUM	0.194	mg/kg	J	J	J	Z	0.0595	0.411	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	6020	9/30/2011	3050B	DE257	4.5	2	7439-98-7	MOLYBDENUM	0.646	mg/kg	J		J	Q	0.0513	0.103	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	6020	9/30/2011	3050B	DE257	4.5	5	7440-39-3	BARIUM	130	mg/kg					0.272	1.03	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	6020	9/30/2011	3050B	DE257	4.5	2	7439-92-1	LEAD	12.4	mg/kg	J		J	Q	0.0105	0.205	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	6020	9/30/2011	3050B	DE257	4.5	2	7440-02-0	NICKEL	28.7	mg/kg	J		J	Q	0.103	0.411	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	6020	9/30/2011	3050B	DE257	4.5	2	7440-22-4	SILVER	0.0371	mg/kg	J	J	J	Q, Z	0.0146	0.103	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	6020	9/30/2011	3050B	DE257	4.5	2	7440-28-0	THALLIUM	0.448	mg/kg	J		J	Q	0.0308	0.103	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	6020	9/30/2011	3050B	DE257	4.5	2	7440-36-0	ANTIMONY	0.34	mg/kg	J		J	Q	0.0760	0.205	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	6020	9/30/2011	3050B	DE257	4.5	2	7440-38-2	Arsenic	8.25	mg/kg	J		J	Q	0.0821	0.411	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	6020	9/30/2011	3050B	DE257	4.5	2	7440-41-7	BERYLLIUM	1.13	mg/kg					0.0164	0.103	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	6020	9/30/2011	3050B	DE257	4.5	2	7440-43-9	CADMIUM	0.304	mg/kg	J		J	Q	0.0452	0.103	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	6020	9/30/2011	3050B	DE257	4.5	2	7440-47-3	CHROMIUM	42.4	mg/kg	J		J	Q	0.123	0.411	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	6020	9/30/2011	3050B	DE257	4.5	2	7440-48-4	COBALT	15	mg/kg	J		J	Q	0.0205	0.103	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	6020	9/30/2011	3050B	DE257	4.5	2	7440-50-8	COPPER	20.5	mg/kg	J		J	Q	0.0821	0.411	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	6020	9/30/2011	3050B	DE257	4.5	2	7440-62-2	VANADIUM	84.7	mg/kg					0.0226	0.103	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	6020	9/30/2011	3050B	DE257	4.5	2	7440-66-6	ZINC	97.6	mg/kg					0.575	3.08	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	7199	10/12/2011	Gen Prep	DE257	4.5	1	18540-29-9	HEXAVALENT CHROMIUM	1.1	mg/kg	U	U			0.21	1.1	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	7471A	9/30/2011	METHOD	DE257	4.5	1	7439-97-6	Mercury	0.1	mg/kg	U	U			0.0071	0.100	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8081A	10/12/2011	3550B	DE257	4.5	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	ug/kg	U	U			0.035	0.17	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8081A	10/12/2011	3550B	DE257	4.5	1	1031-07-8	ENDOSULFAN SULFATE	0.35	ug/kg	U	U			0.069	0.35	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8081A	10/12/2011	3550B	DE257	4.5	1	2385-85-5	MIREX	0.35	ug/kg	U	U			0.069	0.35	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8081A	10/12/2011	3550B	DE257	4.5	1	309-00-2	ALDRIN	0.17	ug/kg	U	U			0.069	0.17	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8081A	10/12/2011	3550B	DE257	4.5	1	319-84-6	ALPHA-BHC	0.17	ug/kg	U	U			0.035	0.17	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8081A	10/12/2011	3550B	DE257	4.5	1	319-85-7	BETA-BHC	0.17	ug/kg	U	U			0.062	0.17	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8081A	10/12/2011	3550B	DE257	4.5	1	319-86-8	DELTA-BHC	0.17	ug/kg	U	U			0.037	0.17	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8081A	10/12/2011	3550B	DE257	4.5	1	33213-65-9	ENDOSULFAN II	0.35	ug/kg	U	U			0.069	0.35	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8081A	10/12/2011	3550B	DE257	4.5	1	50-29-3	4,4'-DDT	0.35	ug/kg	U	U			0.069	0.35	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8081A	10/12/2011	3550B	DE257	4.5	1	53494-70-5	ENDRIN KETONE	0.35	ug/kg	U	U			0.069	0.35	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8081A	10/12/2011	3550B	DE257	4.5	1	57-74-9	Chlordane	3.5	ug/kg	U	U			0.83	3.5	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8081A	10/12/2011	3550B	DE257	4.5	1	58-89-9	gamma-BHC (Lindane)	0.17	ug/kg	U	U			0.035	0.17	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8081A	10/12/2011	3550B	DE257	4.5	1	60-57-1	DIELDRIN	0.35	ug/kg	U	U			0.069	0.35	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8081A	10/12/2011	3550B	DE257	4.5	1	72-20-8	ENDRIN	0.35	ug/kg	U	U			0.069	0.35	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8081A	10/12/2011	3550B	DE257	4.5	1	72-43-5	METHOXYCHLOR	1.7	ug/kg	U	U			0.35	1.7	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8081A	10/12/2011	3550B	DE257	4.5	1	72-54-8	4,4'-DDD	0.35	ug/kg	U	U			0.069	0.35	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8081A	10/12/2011	3550B	DE257	4.5	1	72-55-9	4,4'-DDE	0.35	ug/kg	U	U			0.069	0.35	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8081A	10/12/2011	3550B	DE257	4.5	1	7421-93-4	ENDRIN ALDEHYDE	0.35	ug/kg	U	U			0.069	0.35	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8081A	10/12/2011	3550B	DE257	4.5	1	76-44-8	HEPTACHLOR	0.17	ug/kg	U	U			0.062	0.17	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8081A	10/12/2011	3550B	DE257	4.5	1	8001-35-2	TOXAPHENE	6.9	ug/kg	U	U			2.3	6.9	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8081A	10/12/2011	3550B	DE257	4.5	1	959-98-8	ENDOSULFAN I	0.17	ug/kg	U	U			0.046	0.17	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8082	10/20/2011	3550B	DE257	4.5	1	11096-82-5	Aroclor 1260	1.8	ug/kg	U	U			0.41	1.8	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8082	10/20/2011	3550B	DE257	4.5	1	11097-69-1	Aroclor 1254	2.6	ug/kg	J		J	S	0.34	1.8	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8082	10/20/2011	3550B	DE257	4.5	1	11100-14-4	Aroclor 1268	1.8	ug/kg	U	U			0.34	1.8	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8082	10/20/2011	3550B	DE257	4.5	1	11104-28-2	Aroclor 1221	1.8	ug/kg	U	U			0.34	1.8	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8082	10/20/2011	3550B	DE257	4.5	1	11126-42-4	Aroclor 5460	3.4	ug/kg	U	U			1.0	3.4	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8082	10/20/2011	3550B	DE257	4.5	1	11141-16-5	Aroclor 1232	1.8	ug/kg	U	U			0.34	1.8	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8082	10/20/2011	3550B	DE257	4.5	1	12642-23-8	Aroclor 5442	3.4	ug/kg	U	U			1.0	3.4	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8082	10/20/2011	3550B	DE257	4.5	1	12672-29-6	Aroclor 1248	1.8	ug/kg	U	U			0.34	1.8	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8082	10/20/2011	3550B	DE257	4.5	1	12674-11-2	Aroclor 1016	1.8	ug/kg	U	U			0.34	1.8	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8082	10/20/2011	3550B	DE257	4.5	1	37324-23-5	Aroclor 1262	1.8	ug/kg	U	U			0.34	1.8	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8082	10/20/2011	3550B	DE257	4.5	1	53469-21-9	Aroclor 1242	1.8	ug/kg	U	U			0.34	1.8	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8082	10/20/2011	3550B	DE257	4.5	1	63496-31-1	Aroclor 5432	3.4	ug/kg	U	U			1.0	3.4	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8151A	10/9/2011	3550B	DE257	4.5	1	120-36-5	DICHLOROPROP	1.8	ug/kg	U	U			0.83	1.8	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8151A	10/9/2011	3550B	DE257	4.5	1	1918-00-9	DICAMBA	1.2	ug/kg	U	U			0.42	1.2	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8151A	10/9/2011	3550B	DE257	4.5	1	75-99-0	DALAPON	9.4	ug/kg	U	U			4.6	9.4	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8151A	10/9/2011	3550B	DE257	4.5	1	88-85-7	DINOSEB	2.5	ug/kg	U	U			0.83	2.5	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8151A	10/9/2011	3550B	DE257	4.5	1	93-65-2	MCPP	260	ug/kg	U	U			78	260	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8151A	10/9/2011	3550B	DE257	4.5	1	93-72-1	2,4,5-TP (Silvex)	0.18	ug/kg	U	U			0.078	0.18	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8151A	10/9/2011	3550B	DE257	4.5	1	93-76-5	2,4,5-T	0.18	ug/kg	U	U			0.085	0.18	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8151A	10/9/2011	3550B	DE257	4.5	1	94-74-6	MCPA	260	ug/kg	U	U			79	260	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8151A	10/9/2011	3550B	DE257	4.5	1	94-75-7	2,4-D	3.7	ug/kg	U	U			1.2	3.7	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8151A	10/9/2011	3550B	DE257	4.5	1	94-82-6	2,4-DB	1.8	ug/kg	U	U			0.64	1.8	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			70	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	100-02-7	4-NITROPHENOL	520	ug/kg	U	U			170	520	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	100-51-6	BENZYL ALCOHOL	520	ug/kg	U	U			170	520	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			35	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			35	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			70	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			35	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	108-95-2	PHENOL	170	ug/kg	U	U			17	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6345786.051	1905214.381	-118.71417	34.2255

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			35	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			350	1000	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	520	ug/kg	U	U			170	520	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			35	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	62-53-3	ANILINE	520	ug/kg	U	U			170	520	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	65-85-0	BENZOIC ACID	520	ug/kg	U	U			170	520	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			35	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	520	ug/kg	U	U			170	520	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			70	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	87-86-5	PENTACHLOROPHENOL	520	ug/kg	U	U			170	520	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			35	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	ug/kg	U	U			100	350	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	92-87-5	BENZIDINE	3500	ug/kg	U	U			1200	3500	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			35	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			35	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C	10/15/2011	3550B	DE257	4.5	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			35	170	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C SIM	10/13/2011	3550B	DE257	4.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	8.4	ug/kg	J	J	J	Z	6.2	19	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C SIM	10/13/2011	3550B	DE257	4.5	1	117-84-0	Di-n-octylphthalate	19	ug/kg	U	U			6.2	19	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C SIM	10/13/2011	3550B	DE257	4.5	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.34	1.7	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C SIM	10/13/2011	3550B	DE257	4.5	1	129-00-0	PYRENE	1.7	ug/kg	U	U			0.69	1.7	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C SIM	10/13/2011	3550B	DE257	4.5	1	131-11-3	Dimethylphthalate	19	ug/kg	U	U			6.2	19	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C SIM	10/13/2011	3550B	DE257	4.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	ug/kg	U	U			0.69	1.7	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C SIM	10/13/2011	3550B	DE257	4.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	ug/kg	U	U			0.69	1.7	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C SIM	10/13/2011	3550B	DE257	4.5	1	205-99-2	BENZO(B)FLUORANTHENE	0.96	ug/kg	J	J	J	Z	0.69	1.7	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C SIM	10/13/2011	3550B	DE257	4.5	1	206-44-0	FLUORANTHENE	1.7	ug/kg	U	U			0.69	1.7	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C SIM	10/13/2011	3550B	DE257	4.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	ug/kg	U	U			0.69	1.7	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C SIM	10/13/2011	3550B	DE257	4.5	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.34	1.7	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C SIM	10/13/2011	3550B	DE257	4.5	1	218-01-9	CHRYSENE	1.7	ug/kg	U	U			0.34	1.7	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C SIM	10/13/2011	3550B	DE257	4.5	1	50-32-8	BENZO(A)PYRENE	1.7	ug/kg	U	U			0.69	1.7	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C SIM	10/13/2011	3550B	DE257	4.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.69	1.7	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C SIM	10/13/2011	3550B	DE257	4.5	1	56-55-3	BENZO(A)ANTHRACENE	1.7	ug/kg	U	U			0.69	1.7	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C SIM	10/13/2011	3550B	DE257	4.5	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.69	1.7	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C SIM	10/13/2011	3550B	DE257	4.5	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.69	1.7	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C SIM	10/13/2011	3550B	DE257	4.5	1	84-66-2	Diethylphthalate	19	ug/kg	U	U			6.2	19	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C SIM	10/13/2011	3550B	DE257	4.5	1	84-74-2	Di-n-butylphthalate	19	ug/kg	U	U			6.2	19	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C SIM	10/13/2011	3550B	DE257	4.5	1	85-01-8	PHENANTHRENE	1.7	ug/kg	U	U			0.69	1.7	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C SIM	10/13/2011	3550B	DE257	4.5	1	85-68-7	Butylbenzylphthalate	19	ug/kg	U	U			6.2	19	6345786.051	1905214.381	-118.71417	34.2255
SL-033-SA5DS-SS-0.0-0.5	9/28/2011	N	0	0.5	ft bgs	SO	5DS		6422538	LL	8270C SIM	10/13/2011	3550B	DE257	4.5	1	86-73-7	FLUORENE	1.7	ug/kg	U	U			0.69	1.7	6345786.051	1905214.381	-118.71417	34.2255
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	ug/kg	U	U			110	370	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	92-87-5	BENZIDINE	3700	ug/kg	U	U			1300	3700	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	95-48-7	2-METHYLPHENOL	180	ug/kg	U	U			37	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	95-50-1	1,2-Dichlorobenzene	180	ug/kg	U	U			18	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	95-57-8	2-CHLOROPHENOL	180	ug/kg	U	U			18	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	ug/kg	U	U			37	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	98-95-3	NITROBENZENE	180	ug/kg	U	U			18	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C	10/23/2011	3550B	DE271	9.6	1	99-09-2	3-NITROANILINE	180	ug/kg	U	U			37	180	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C SIM	10/22/2011	3550B	DE271	9.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	ug/kg	U	U			6.5	20	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C SIM	10/22/2011	3550B	DE271	9.6	1	117-84-0	Di-n-octylphthalate	20	ug/kg	U	U			6.5	20	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C SIM	10/22/2011	3550B	DE271	9.6	1	120-12-7	ANTHRACENE	1.8	ug/kg	U	U			0.36	1.8	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C SIM	10/22/2011	3550B	DE271	9.6	1	129-00-0	PYRENE	1.8	ug/kg	U	U			0.73	1.8	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C SIM	10/22/2011	3550B	DE271	9.6	1	131-11-3	Dimethylphthalate	20	ug/kg	U	U			6.5	20	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C SIM	10/22/2011	3550B	DE271	9.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	ug/kg	U	U			0.73	1.8	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C SIM	10/22/2011	3550B	DE271	9.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	ug/kg	U	U			0.73	1.8	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C SIM	10/22/2011	3550B	DE271	9.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	ug/kg	U	U			0.73	1.8	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C SIM	10/22/2011	3550B	DE271	9.6	1	206-44-0	FLUORANTHENE	1.8	ug/kg	U	U			0.73	1.8	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C SIM	10/22/2011	3550B	DE271	9.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	ug/kg	U	U			0.73	1.8	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C SIM	10/22/2011	3550B	DE271	9.6	1	208-96-8	ACENAPHTHYLENE	1.8	ug/kg	U	U			0.36	1.8	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C SIM	10/22/2011	3550B	DE271	9.6	1	218-01-9	CHRYSENE	1.8	ug/kg	U	U			0.36	1.8	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C SIM	10/22/2011	3550B	DE271	9.6	1	50-32-8	BENZO(A)PYRENE	1.8	ug/kg	U	U			0.73	1.8	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C SIM	10/22/2011	3550B	DE271	9.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	ug/kg	U	U			0.73	1.8	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C SIM	10/22/2011	3550B	DE271	9.6	1	56-55-3	BENZO(A)ANTHRACENE	1.8	ug/kg	U	U			0.73	1.8	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C SIM	10/22/2011	3550B	DE271	9.6	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	ug/kg	U	U			0.73	1.8	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C SIM	10/22/2011	3550B	DE271	9.6	1	83-32-9	ACENAPHTHENE	1.8	ug/kg	U	U			0.73	1.8	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C SIM	10/22/2011	3550B	DE271	9.6	1	84-66-2	Diethylphthalate	20	ug/kg	U	U			6.5	20	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C SIM	10/22/2011	3550B	DE271	9.6	1	84-74-2	Di-n-butylphthalate	20	ug/kg	U	U			6.5	20	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C SIM	10/22/2011	3550B	DE271	9.6	1	85-01-8	PHENANTHRENE	1.8	ug/kg	U	U			0.73	1.8	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C SIM	10/22/2011	3550B	DE271	9.6	1	85-68-7	Butylbenzylphthalate	20	ug/kg	U	U			6.5	20	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C SIM	10/22/2011	3550B	DE271	9.6	1	86-73-7	FLUORENE	1.8	ug/kg	U	U			0.73	1.8	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C SIM	10/22/2011	3550B	DE271	9.6	1	90-12-0	1-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.73	1.8	6346426.249	1905021.324	-118.71205	34.22499

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C SIM	10/22/2011	3550B	DE271	9.6	1	91-20-3	NAPHTHALENE	1.8	ug/kg	U	U			0.73	1.8	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	8270C SIM	10/22/2011	3550B	DE271	9.6	1	91-57-6	2-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.73	1.8	6346426.249	1905021.324	-118.71205	34.22499
SL-015-SA5DS-SB-3.5-4.5	10/18/2011	N	3.5	4.5	ft bgs	SO	5DS		6441964	LL	9045M	10/27/2011	Gen Prep	DE271	9.6	1	pH	PH	6.76	pH unit					0.0100	0.0100	6346426.249	1905021.324	-118.71205	34.22499
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	1625C	12/3/2011	3546	DE283	5.3	1	62-75-9	N-NITROSODIMETHYLAMINE	35.2	ng/kg	U	U			17.6	35.2	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	300.0	11/14/2011	METHOD	DE283	5.3	1	14797-55-8	Nitrate-NO3	3	mg/kg					0.85	1.6	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	300.0	11/14/2011	METHOD	DE283	5.3	1	16984-48-8	FLUORIDE	1.2	mg/kg	J		J	Q	0.85	1.1	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	314.0	11/18/2011	METHOD	DE283	5.3	1	14797-73-0	PERCHLORATE	31.7	ug/kg	U	U			9.5	31.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	6010B	11/15/2011	3050B	DE283	5.3	1	7429-90-5	ALUMINUM	14800	mg/kg					6.20	20.5	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	6010B	11/15/2011	3050B	DE283	5.3	1	7439-89-6	IRON	26600	mg/kg					2.68	20.5	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	6010B	11/15/2011	3050B	DE283	5.3	1	7439-93-2	LITHIUM	18.8	mg/kg					0.64	2.1	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	6010B	11/15/2011	3050B	DE283	5.3	1	7439-95-4	MAGNESIUM	6400	mg/kg					0.451	10.3	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	6010B	11/15/2011	3050B	DE283	5.3	1	7439-96-5	MANGANESE	191	mg/kg					0.0369	0.513	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	6010B	11/15/2011	3050B	DE283	5.3	1	7440-09-7	POTASSIUM	1300	mg/kg					11.6	51.3	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	6010B	11/15/2011	3050B	DE283	5.3	1	7440-23-5	SODIUM	113	mg/kg					6.10	103	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	6010B	11/15/2011	3050B	DE283	5.3	1	7440-24-6	STRONTIUM	19.6	mg/kg					0.0256	0.513	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	6010B	11/15/2011	3050B	DE283	5.3	1	7440-31-5	TIN	10.3	mg/kg	U	J	U	B	0.328	10.3	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	6010B	11/15/2011	3050B	DE283	5.3	1	7440-32-6	TITANIUM	827	mg/kg					0.0728	1.03	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	6010B	11/15/2011	3050B	DE283	5.3	1	7440-42-8	BORON	6.19	mg/kg					0.369	5.13	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	6010B	11/15/2011	3050B	DE283	5.3	1	7440-67-7	Zirconium	9.61	mg/kg					0.472	5.13	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	6010B	11/15/2011	3050B	DE283	5.3	1	7440-70-2	CALCIUM	3960	mg/kg					2.56	20.5	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	6010B	11/15/2011	3050B	DE283	5.3	1	7723-14-0	PHOSPHORUS	868	mg/kg					0.359	10.3	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	6020	11/19/2011	3050B	DE283	5.3	2	7782-49-2	SELENIUM	0.299	mg/kg	J	J	J	E, Z	0.0595	0.410	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	6020	11/19/2011	3050B	DE283	5.3	2	7439-98-7	MOLYBDENUM	0.333	mg/kg	J		J	Q, E	0.0513	0.103	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	6020	11/19/2011	3050B	DE283	5.3	2	7440-39-3	BARIUM	49.8	mg/kg	J		J	E	0.109	0.410	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	6020	11/19/2011	3050B	DE283	5.3	2	7439-92-1	LEAD	7.68	mg/kg	J		J	Q, E	0.0105	0.205	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	6020	11/19/2011	3050B	DE283	5.3	2	7440-02-0	NICKEL	12.9	mg/kg	J		J	Q, E	0.103	0.410	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	6020	11/19/2011	3050B	DE283	5.3	2	7440-22-4	SILVER	0.0159	mg/kg	J	J	J	Q, E, Z	0.0146	0.103	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	6020	11/19/2011	3050B	DE283	5.3	2	7440-28-0	THALLIUM	0.134	mg/kg	J		J	Q, E	0.0308	0.103	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	6020	11/19/2011	3050B	DE283	5.3	2	7440-36-0	ANTIMONY	0.114	mg/kg	J	J	J	Q, E, Z	0.0759	0.205	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	6020	11/19/2011	3050B	DE283	5.3	2	7440-38-2	Arsenic	6.45	mg/kg	J		J	Q, E	0.0820	0.410	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	6020	11/19/2011	3050B	DE283	5.3	2	7440-41-7	BERYLLIUM	0.596	mg/kg	J		J	E, Q	0.0164	0.103	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	6020	11/19/2011	3050B	DE283	5.3	2	7440-43-9	CADMIUM	0.128	mg/kg	J		J	Q, E	0.0451	0.103	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	6020	11/19/2011	3050B	DE283	5.3	2	7440-47-3	CHROMIUM	51.3	mg/kg	J		J	Q, E	0.123	0.410	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	6020	11/19/2011	3050B	DE283	5.3	2	7440-48-4	COBALT	5.13	mg/kg	J		J	E	0.0205	0.103	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	6020	11/19/2011	3050B	DE283	5.3	2	7440-50-8	COPPER	5.67	mg/kg	J		J	Q, E	0.0820	0.410	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	6020	11/19/2011	3050B	DE283	5.3	2	7440-62-2	VANADIUM	84.3	mg/kg	J		J	Q, E	0.0226	0.103	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	6020	11/19/2011	3050B	DE283	5.3	2	7440-66-6	ZINC	61.9	mg/kg	J		J	Q, E	0.574	3.08	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	7199	11/19/2011	3060A	DE283	5.3	1	18540-29-9	HEXAVALENT CHROMIUM	0.6	mg/kg	J	J	J	Z	0.21	1.1	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	7471A	11/14/2011	METHOD	DE283	5.3	1	7439-97-6	Mercury	0.0994	mg/kg	U	U			0.0070	0.0994	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8015B	11/15/2011	3550B	DE283	5.3	1	84-15-1	O-TERPHENYL	3.7	mg/kg	U	U			1.6	3.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8015B	11/15/2011	3550B	DE283	5.3	1	92-06-8	m-Terphenyl	3.7	mg/kg	U	U			1.6	3.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8015B	11/15/2011	3550B	DE283	5.3	1	92-94-4	p-Terphenyl	3.7	mg/kg	U	U			1.6	3.7	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8015B	11/15/2011	METHOD	DE283	5.3	1	64-17-5	ETHANOL	530	ug/kg	U	U			110	530	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8015B	11/15/2011	METHOD	DE283	5.3	1	67-56-1	METHANOL	530	ug/kg	U	U			110	530	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8015B	11/15/2011	METHOD	DE283	5.3	1	67-63-0	Isopropanol	530	ug/kg	U	U			110	530	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8015M	11/16/2011	METHOD	DE283	5.3	1	107-21-1	ETHYLENE GLYCOL	11	mg/kg	U	U			5.3	11	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8015M	11/16/2011	METHOD	DE283	5.3	1	111-46-6	DIETHYLENE GLYCOL	11	mg/kg	U	U			5.3	11	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8015M	11/16/2011	METHOD	DE283	5.3	1	57-55-6	Propylene glycol	11	mg/kg	U	U			5.3	11	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8015M	11/17/2011	3550B	DE283	5.3	1	PHCC12C14	EFH (C12-C14)	1.3	mg/kg	U	U			0.42	1.3	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8015M	11/17/2011	3550B	DE283	5.3	1	PHCC15C20	EFH (C15-C20)	1.3	mg/kg	U	U			0.42	1.3	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8015M	11/17/2011	3550B	DE283	5.3	1	PHCC21C30	EFH (C21-C30)	3.3	mg/kg					0.42	1.3	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8015M	11/17/2011	3550B	DE283	5.3	1	PHCC30C40	EFH (C30-C40)	8.5	mg/kg					0.42	1.3	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8015M	11/17/2011	3550B	DE283	5.3	1	PHCC8C11	EFH (C8-C11)	1.3	mg/kg	U	U			0.42	1.3	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8015M	11/16/2011	5035	DE283	5.3	28.67	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.2	mg/kg	U	U			0.2	1.2	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8082	11/16/2011	3550B	DE283	5.3	1	11096-82-5	Aroclor 1260	1.8	ug/kg	U	U			0.41	1.8	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8082	11/16/2011	3550B	DE283	5.3	1	11097-69-1	Aroclor 1254	1.8	ug/kg	U	U			0.35	1.8	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8082	11/16/2011	3550B	DE283	5.3	1	11100-14-4	Aroclor 1268	1.8	ug/kg	U	U			0.35	1.8	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8082	11/16/2011	3550B	DE283	5.3	1	11104-28-2	Aroclor 1221	1.8	ug/kg	U	U			0.35	1.8	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8082	11/16/2011	3550B	DE283	5.3	1	11126-42-4	Aroclor 5460	3.5	ug/kg	U	U			1.1	3.5	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8082	11/16/2011	3550B	DE283	5.3	1	11141-16-5	Aroclor 1232	1.8	ug/kg	U	U			0.35	1.8	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8082	11/16/2011	3550B	DE283	5.3	1	12642-23-8	Aroclor 5442	3.5	ug/kg	U	U			1.1	3.5	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8082	11/16/2011	3550B	DE283	5.3	1	12672-29-6	Aroclor 1248	1.8	ug/kg	U	U			0.35	1.8	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8082	11/16/2011	3550B	DE283	5.3	1	12674-11-2	Aroclor 1016	1.8	ug/kg	U	U			0.35	1.8	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8082	11/16/2011	3550B	DE283	5.3	1	37324-23-5	Aroclor 1262	1.8	ug/kg	U	U			0.35	1.8	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8082	11/16/2011	3550B	DE283	5.3	1	53469-21-9	Aroclor 1242	1.8	ug/kg	U	U			0.35	1.8	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8082	11/16/2011	3550B	DE283	5.3	1	63496-31-1	Aroclor 5432	3.5	ug/kg	U	U			1.1	3.5	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			69	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	100-02-7	4-NITROPHENOL	520	ug/kg	U	U			170	520	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	100-51-6	BENZYL ALCOHOL	520	ug/kg	U	U			170	520	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			35	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			35	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			69	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			35	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	108-95-2	PHENOL	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	111-76-2	2-butoxy-Ethanol	1700	ug/kg	U	U			1700	1700	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			35	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	122-99-6	2-phenoxy-Ethanol	1700	ug/kg	U	U			1700	1700	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			350	1000	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	520	ug/kg	U	U			170	520	6345839.414	1904811.256	-118.71398	34.2244

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			35	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	62-53-3	ANILINE	520	ug/kg	U	U			170	520	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	65-85-0	BENZOIC ACID	520	ug/kg	U	U			170	520	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			35	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	520	ug/kg	U	U			170	520	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6345839.414	1904811.256	-118.71398	34.2244
SL-005-SA5DS-SB-1.0-2.0	11/9/2011	N	1	2	ft bgs	SO	5DS		6465417	LL	8270C	12/2/2011	3550B	DE283	5.3	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			69	170	6345839.414	1904811.256	-118.71398	34.2244
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8081A	10/12/2011	3550B	DE256	2.7	1	33213-65-9	ENDOSULFAN II	0.35	ug/kg	U	U			0.067	0.35	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8081A	10/12/2011	3550B	DE256	2.7	1	50-29-3	4,4'-DDT	0.35	ug/kg	U	U			0.18	0.35	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8081A	10/12/2011	3550B	DE256	2.7	1	53494-70-5	ENDRIN KETONE	0.35	ug/kg	U	U			0.067	0.35	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8081A	10/12/2011	3550B	DE256	2.7	1	57-74-9	Chlordane	1.1	ug/kg	J	J	J	Z	0.82	3.5	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8081A	10/12/2011	3550B	DE256	2.7	1	58-89-9	gamma-BHC (Lindane)	0.17	ug/kg	U	U			0.035	0.17	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8081A	10/12/2011	3550B	DE256	2.7	1	60-57-1	DIELDRIN	0.35	ug/kg	U	U			0.067	0.35	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8081A	10/12/2011	3550B	DE256	2.7	1	72-20-8	ENDRIN	0.35	ug/kg	U	U			0.067	0.35	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8081A	10/12/2011	3550B	DE256	2.7	1	72-43-5	METHOXYCHLOR	1.7	ug/kg	U	U			0.35	1.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8081A	10/12/2011	3550B	DE256	2.7	1	72-54-8	4,4'-DDD	0.35	ug/kg	U	U			0.067	0.35	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8081A	10/12/2011	3550B	DE256	2.7	1	72-55-9	4,4'-DDE	0.35	ug/kg	U	U			0.14	0.35	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8081A	10/12/2011	3550B	DE256	2.7	1	7421-93-4	ENDRIN ALDEHYDE	0.35	ug/kg	U	U			0.067	0.35	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8081A	10/12/2011	3550B	DE256	2.7	1	76-44-8	HEPTACHLOR	0.17	ug/kg	U	U			0.061	0.17	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8081A	10/12/2011	3550B	DE256	2.7	1	8001-35-2	TOXAPHENE	6.7	ug/kg	U	U			2.2	6.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8081A	10/12/2011	3550B	DE256	2.7	1	959-98-8	ENDOSULFAN I	0.17	ug/kg	U	U			0.045	0.17	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8082	10/20/2011	3550B	DE256	2.7	1	11096-82-5	Aroclor 1260	1.7	ug/kg	U	U			0.40	1.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8082	10/20/2011	3550B	DE256	2.7	1	11097-69-1	Aroclor 1254	1.7	ug/kg	U	U			0.34	1.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8082	10/20/2011	3550B	DE256	2.7	1	11100-14-4	Aroclor 1268	1.7	ug/kg	U	U			0.34	1.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8082	10/20/2011	3550B	DE256	2.7	1	11104-28-2	Aroclor 1221	1.7	ug/kg	U	U			0.34	1.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8082	10/20/2011	3550B	DE256	2.7	1	11126-42-4	Aroclor 5460	3.4	ug/kg	U	U			1.0	3.4	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8082	10/20/2011	3550B	DE256	2.7	1	11141-16-5	Aroclor 1232	1.7	ug/kg	U	U			0.34	1.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8082	10/20/2011	3550B	DE256	2.7	1	12642-23-8	Aroclor 5442	3.4	ug/kg	U	U			1.0	3.4	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8082	10/20/2011	3550B	DE256	2.7	1	12672-29-6	Aroclor 1248	1.7	ug/kg	U	U			0.34	1.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8082	10/20/2011	3550B	DE256	2.7	1	12674-11-2	Aroclor 1016	1.7	ug/kg	U	U			0.34	1.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8082	10/20/2011	3550B	DE256	2.7	1	37324-23-5	Aroclor 1262	1.7	ug/kg	U	U			0.34	1.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8082	10/20/2011	3550B	DE256	2.7	1	53469-21-9	Aroclor 1242	0.72	ug/kg	J	J	J	Z	0.34	1.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8082	10/20/2011	3550B	DE256	2.7	1	63496-31-1	Aroclor 5432	3.4	ug/kg	U	U			1.0	3.4	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8151A	10/12/2011	3550B	DE256	2.7	1	120-36-5	DICHLOROPROP	1.6	ug/kg	J	J	J	Z	0.82	1.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8151A	10/12/2011	3550B	DE256	2.7	1	1918-00-9	DICAMBA	0.61	ug/kg	J	J	J	Z	0.41	1.2	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8151A	10/12/2011	3550B	DE256	2.7	1	75-99-0	DALAPON	9.2	ug/kg	U	U			4.5	9.2	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8151A	10/12/2011	3550B	DE256	2.7	1	88-85-7	DINOSEB	2.5	ug/kg	R	U	R	L	0.82	2.5	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8151A	10/12/2011	3550B	DE256	2.7	1	93-65-2	MCPP	260	ug/kg	U	U			99	260	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8151A	10/12/2011	3550B	DE256	2.7	1	93-72-1	2,4,5-TP (Silvex)	0.09	ug/kg	J	J	J	Z	0.077	0.17	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8151A	10/12/2011	3550B	DE256	2.7	1	93-76-5	2,4,5-T	0.17	ug/kg	U	U			0.084	0.17	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8151A	10/12/2011	3550B	DE256	2.7	1	94-74-6	MCPA	870	ug/kg					78	260	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8151A	10/12/2011	3550B	DE256	2.7	1	94-75-7	2,4-D	3.7	ug/kg	U	U			1.2	3.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8151A	10/12/2011	3550B	DE256	2.7	1	94-82-6	2,4-DB	100	ug/kg	U	U			100	100	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	100-01-6	4-NITROANILINE	170	ug/kg	U	U			68	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	100-02-7	4-NITROPHENOL	510	ug/kg	U	U			170	510	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	100-51-6	BENZYL ALCOHOL	510	ug/kg	U	U			170	510	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	ug/kg	U	U			17	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	105-67-9	2,4-DIMETHYLPHENOL	170	ug/kg	U	U			34	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	106-44-5	4-METHYLPHENOL	170	ug/kg	U	U			34	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	106-46-7	1,4-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	106-47-8	4-CHLOROANILINE	170	ug/kg	U	U			68	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	108-68-9	3,5-Dimethylphenol	170	ug/kg	U	U			34	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	108-95-2	PHENOL	170	ug/kg	U	U			17	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	ug/kg	U	U			17	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	ug/kg	U	U			17	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	118-74-1	HEXACHLOROBENZENE	170	ug/kg	U	U			17	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	120-82-1	1,2,4-Trichlorobenzene	170	ug/kg	U	U			17	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	120-83-2	2,4-DICHLOROPHENOL	170	ug/kg	U	U			17	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	121-14-2	2,4-DINITROTOLUENE	170	ug/kg	U	U			34	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	ug/kg	U	U			17	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	132-64-9	DIBENZOFURAN	170	ug/kg	U	U			17	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	ug/kg	U	U			17	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	51-28-5	2,4-DINITROPHENOL	1000	ug/kg	U	U			340	1000	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	ug/kg	U	U			170	510	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	541-73-1	1,3-DICHLOROBENZENE	170	ug/kg	U	U			17	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	ug/kg	U	U			34	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	606-20-2	2,6-DINITROTOLUENE	170	ug/kg	U	U			17	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	62-53-3	ANILINE	510	ug/kg	U	U			170	510	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	ug/kg	U	U			17	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	65-85-0	BENZOIC ACID	510	ug/kg	U	U			170	510	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	67-72-1	HEXACHLOROETHANE	170	ug/kg	U	U			17	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	ug/kg	U	U			34	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	ug/kg	U	U			170	510	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	78-59-1	ISOPHORONE	170	ug/kg	U	U			17	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	86-30-6	N-NITROSODIPHENYLAMINE	170	ug/kg	U	U			17	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	86-74-8	CARBAZOLE	170	ug/kg	U	U			17	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	87-68-3	HEXACHLOROBUTADIENE	170	ug/kg	U	U			68	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	87-86-5	PENTACHLOROPHENOL	510	ug/kg	U	U			170	510	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	88-74-4	2-NITROANILINE	170	ug/kg	U	U			17	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	88-75-5	2-NITROPHENOL	170	ug/kg	U	U			17	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	91-58-7	2-CHLORONAPHTHALENE	170	ug/kg	U	U			17	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	ug/kg	U	U			100	340	6345998.92	1905044.674	-118.71346	34.22504

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	92-87-5	BENZIDINE	3400	ug/kg	U	U			1200	3400	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	95-48-7	2-METHYLPHENOL	170	ug/kg	U	U			34	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	95-50-1	1,2-Dichlorobenzene	170	ug/kg	U	U			17	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	95-57-8	2-CHLOROPHENOL	170	ug/kg	U	U			17	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	ug/kg	U	U			34	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	98-95-3	NITROBENZENE	170	ug/kg	U	U			17	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C	10/13/2011	3550B	DE256	2.7	1	99-09-2	3-NITROANILINE	170	ug/kg	U	U			34	170	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C SIM	10/12/2011	3550B	DE256	2.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	11	ug/kg	J	J	J	Z	6.2	19	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C SIM	10/12/2011	3550B	DE256	2.7	1	117-84-0	Di-n-octylphthalate	19	ug/kg	U	U			6.2	19	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C SIM	10/12/2011	3550B	DE256	2.7	1	120-12-7	ANTHRACENE	1.7	ug/kg	U	U			0.34	1.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C SIM	10/12/2011	3550B	DE256	2.7	1	129-00-0	PYRENE	0.89	ug/kg	J	J	J	Z	0.69	1.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C SIM	10/12/2011	3550B	DE256	2.7	1	131-11-3	Dimethylphthalate	19	ug/kg	U	U			6.2	19	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C SIM	10/12/2011	3550B	DE256	2.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	ug/kg	U	U			0.69	1.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C SIM	10/12/2011	3550B	DE256	2.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	ug/kg	U	U			0.69	1.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C SIM	10/12/2011	3550B	DE256	2.7	1	205-99-2	BENZO(B)FLUORANTHENE	2	ug/kg					0.69	1.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C SIM	10/12/2011	3550B	DE256	2.7	1	206-44-0	FLUORANTHENE	0.92	ug/kg	J	J	J	Z	0.69	1.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C SIM	10/12/2011	3550B	DE256	2.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	ug/kg	U	U			0.69	1.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C SIM	10/12/2011	3550B	DE256	2.7	1	208-96-8	ACENAPHTHYLENE	1.7	ug/kg	U	U			0.34	1.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C SIM	10/12/2011	3550B	DE256	2.7	1	218-01-9	CHRYSENE	0.78	ug/kg	J	J	J	Z	0.34	1.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C SIM	10/12/2011	3550B	DE256	2.7	1	50-32-8	BENZO(A)PYRENE	1.7	ug/kg	U	U			0.69	1.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C SIM	10/12/2011	3550B	DE256	2.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	ug/kg	U	U			0.69	1.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C SIM	10/12/2011	3550B	DE256	2.7	1	56-55-3	BENZO(A)ANTHRACENE	1.7	ug/kg	U	U			0.69	1.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C SIM	10/12/2011	3550B	DE256	2.7	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	ug/kg	U	U			0.69	1.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C SIM	10/12/2011	3550B	DE256	2.7	1	83-32-9	ACENAPHTHENE	1.7	ug/kg	U	U			0.69	1.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C SIM	10/12/2011	3550B	DE256	2.7	1	84-66-2	Diethylphthalate	19	ug/kg	U	U			6.2	19	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C SIM	10/12/2011	3550B	DE256	2.7	1	84-74-2	Di-n-butylphthalate	19	ug/kg	U	U			6.2	19	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C SIM	10/12/2011	3550B	DE256	2.7	1	85-01-8	PHENANTHRENE	1.7	ug/kg	U	U			0.69	1.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C SIM	10/12/2011	3550B	DE256	2.7	1	85-68-7	Butylbenzylphthalate	19	ug/kg	U	U			6.2	19	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C SIM	10/12/2011	3550B	DE256	2.7	1	86-73-7	FLUORENE	1.7	ug/kg	U	U			0.69	1.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C SIM	10/12/2011	3550B	DE256	2.7	1	90-12-0	1-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.69	1.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C SIM	10/12/2011	3550B	DE256	2.7	1	91-20-3	NAPHTHALENE	1.7	ug/kg	U	U			0.69	1.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	8270C SIM	10/12/2011	3550B	DE256	2.7	1	91-57-6	2-METHYLNAPHTHALENE	1.7	ug/kg	U	U			0.69	1.7	6345998.92	1905044.674	-118.71346	34.22504
SL-038-SA5DS-SS-0.0-0.5	9/27/2011	N	0	0.5	ft bgs	SO	5DS		6421298	LL	9045M	10/11/2011	Gen Prep	DE256	2.7	1	pH	PH	7.55	pH unit					0.0100	0.0100	6345998.92	1905044.674	-118.71346	34.22504
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	160.3M	10/25/2011	Gen Prep	DE269	13.1	1	MOIST	MOISTURE	13.1	%					0.50	0.50	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	300.0	10/27/2011	METHOD	DE269	13.1	1	16984-48-8	FLUORIDE	4.7	mg/kg					0.92	1.2	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	314.0	10/20/2011	METHOD	DE269	13.1	1	14797-73-0	PERCHLORATE	34.5	ug/kg	U	U			10.4	34.5	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	6010B	10/25/2011	3050B	DE269	13.1	1	7440-42-8	BORON	5.93	mg/kg					0.410	5.70	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	6010B	10/25/2011	3050B	DE269	13.1	2	7439-89-6	IRON	35200	mg/kg	J		J	E	5.95	45.6	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	6010B	10/26/2011	3050B	DE269	13.1	1	7440-09-7	POTASSIUM	3700	mg/kg	J		J	Q	12.7	56.4	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	6010B	10/26/2011	3050B	DE269	13.1	1	7440-23-5	SODIUM	166	mg/kg					6.71	113	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	6010B	10/25/2011	3050B	DE269	13.1	1	7429-90-5	ALUMINUM	36300	mg/kg					6.89	22.8	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	6010B	10/25/2011	3050B	DE269	13.1	1	7439-93-2	LITHIUM	31.4	mg/kg					0.71	2.3	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	6010B	10/25/2011	3050B	DE269	13.1	1	7439-95-4	MAGNESIUM	8110	mg/kg					0.501	11.4	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	6010B	10/25/2011	3050B	DE269	13.1	1	7439-96-5	MANGANESE	468	mg/kg					0.0410	0.570	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	6010B	10/25/2011	3050B	DE269	13.1	1	7440-24-6	STRONTIUM	66.2	mg/kg					0.0285	0.570	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	6010B	10/25/2011	3050B	DE269	13.1	1	7440-31-5	TIN	11.4	mg/kg	U	J	U	B	0.365	11.4	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	6010B	10/25/2011	3050B	DE269	13.1	1	7440-32-6	TITANIUM	1620	mg/kg					0.0809	1.14	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	6010B	10/25/2011	3050B	DE269	13.1	1	7440-67-7	Zirconium	4.87	mg/kg	J	J	J	Z	0.524	5.70	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	6010B	10/25/2011	3050B	DE269	13.1	1	7440-70-2	CALCIUM	14200	mg/kg					2.85	22.8	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	6010B	10/25/2011	3050B	DE269	13.1	1	7723-14-0	PHOSPHORUS	152	mg/kg					0.399	11.4	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	6020	10/18/2011	3050B	DE269	13.1	2	7782-49-2	SELENIUM	0.142	mg/kg	J	J	J	Z	0.0654	0.451	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	6020	10/18/2011	3050B	DE269	13.1	2	7439-98-7	MOLYBDENUM	0.524	mg/kg					0.0564	0.113	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	6020	10/18/2011	3050B	DE269	13.1	2	7440-39-3	BARIUM	179	mg/kg	J		J	A	0.120	0.451	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	6020	10/18/2011	3050B	DE269	13.1	2	7439-92-1	LEAD	11.3	mg/kg	J		J	Q, A	0.0115	0.226	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	6020	10/18/2011	3050B	DE269	13.1	2	7440-02-0	NICKEL	23.4	mg/kg	J		J	A	0.113	0.451	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	6020	10/18/2011	3050B	DE269	13.1	2	7440-22-4	SILVER	0.0479	mg/kg	J	J	J	Z	0.0160	0.113	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	6020	10/18/2011	3050B	DE269	13.1	2	7440-28-0	THALLIUM	0.482	mg/kg					0.0338	0.113	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	6020	10/18/2011	3050B	DE269	13.1	2	7440-36-0	ANTIMONY	0.308	mg/kg	J		J	Q	0.0835	0.226	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	6020	10/18/2011	3050B	DE269	13.1	2	7440-38-2	Arsenic	6.69	mg/kg					0.0903	0.451	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	6020	10/18/2011	3050B	DE269	13.1	2	7440-41-7	BERYLLIUM	1.01	mg/kg					0.0181	0.113	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	6020	10/18/2011	3050B	DE269	13.1	2	7440-43-9	CADMIUM	0.155	mg/kg					0.0496	0.113	6345981.394	1905201.833	-118.71352	34.22547
SL-037-SA5DS-SB-4.0-5.0	10/14/2011	N	4	5	ft bgs	SO	5DS		6438622	LL	6020	10/18/2011	3050B	DE269	13.1	2	7440-47-3	CHROMIUM	38.9	mg/kg	J		J	A	0.135	0.451	6345981.394	1905201.833	-118.71352	34.22547
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	106-47-8	4-CHLOROANILINE	180	ug/kg	U	U			72	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	108-68-9	3,5-Dimethylphenol	180	ug/kg	U	U			36	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	108-95-2	PHENOL	180	ug/kg	U	U			18	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	ug/kg	U	U			18	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	ug/kg	U	U			18	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	118-74-1	HEXACHLOROBENZENE	180	ug/kg	U	U			18	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	120-82-1	1,2,4-Trichlorobenzene	180	ug/kg	U	U			18	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	120-83-2	2,4-DICHLOROPHENOL	180	ug/kg	U	U			18	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	121-14-2	2,4-DINITROTOLUENE	180	ug/kg	U	U			36	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	ug/kg	U	U			18	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	132-64-9	DIBENZOFURAN	180	ug/kg	U	U			18	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	ug/kg	U	U			18	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	51-28-5	2,4-DINITROPHENOL	1100	ug/kg	U	U			360	1100	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	ug/kg	U	U			180	540	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	541-73-1	1,3-DICHLOROBENZENE	180	ug/kg	U	U			18	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	ug/kg	U	U			36	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	606-20-2	2,6-DINITROTOLUENE	180	ug/kg	U	U			18	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	62-53-3	ANILINE	540	ug/kg	U	U			180	540	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	ug/kg	U	U			18	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	65-85-0	BENZOIC ACID	540	ug/kg	U	U			180	540	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	67-72-1	HEXACHLOROETHANE	180	ug/kg	U	U			18	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	ug/kg	U	U			36	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	ug/kg	U	U			180	540	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	78-59-1	ISOPHORONE	180	ug/kg	U	U			18	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	86-30-6	N-NITROSODIPHENYLAMINE	180	ug/kg	U	U			18	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	86-74-8	CARBAZOLE	180	ug/kg	U	U			18	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	87-68-3	HEXACHLOROBUTADIENE	180	ug/kg	U	U			72	180	6345702.056	1905432.97	-118.71445	34.2261

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	87-86-5	PENTACHLOROPHENOL	540	ug/kg	U	U			180	540	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	ug/kg	U	U			36	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	88-74-4	2-NITROANILINE	180	ug/kg	U	U			18	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	88-75-5	2-NITROPHENOL	180	ug/kg	U	U			18	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	91-58-7	2-CHLORONAPHTHALENE	180	ug/kg	U	U			18	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	ug/kg	U	U			110	360	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	92-87-5	BENZIDINE	3600	ug/kg	U	U			1300	3600	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	95-48-7	2-METHYLPHENOL	180	ug/kg	U	U			36	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	95-50-1	1,2-Dichlorobenzene	180	ug/kg	U	U			18	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	95-57-8	2-CHLOROPHENOL	180	ug/kg	U	U			18	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	ug/kg	U	U			36	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	98-95-3	NITROBENZENE	180	ug/kg	U	U			18	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C	10/21/2011	3550B	DE270	8.6	1	99-09-2	3-NITROANILINE	180	ug/kg	U	U			36	180	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C SIM	10/22/2011	3550B	DE270	8.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	ug/kg	U	U			6.5	19	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C SIM	10/22/2011	3550B	DE270	8.6	1	117-84-0	Di-n-octylphthalate	19	ug/kg	U	U			6.5	19	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C SIM	10/22/2011	3550B	DE270	8.6	1	120-12-7	ANTHRACENE	1.8	ug/kg	U	U			0.36	1.8	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C SIM	10/22/2011	3550B	DE270	8.6	1	129-00-0	PYRENE	1.8	ug/kg	U	U			0.72	1.8	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C SIM	10/22/2011	3550B	DE270	8.6	1	131-11-3	Dimethylphthalate	19	ug/kg	U	U			6.5	19	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C SIM	10/22/2011	3550B	DE270	8.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	ug/kg	U	U			0.72	1.8	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C SIM	10/22/2011	3550B	DE270	8.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	ug/kg	U	U			0.72	1.8	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C SIM	10/22/2011	3550B	DE270	8.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	ug/kg	U	U			0.72	1.8	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C SIM	10/22/2011	3550B	DE270	8.6	1	206-44-0	FLUORANTHENE	1.8	ug/kg	U	U			0.72	1.8	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C SIM	10/22/2011	3550B	DE270	8.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	ug/kg	U	U			0.72	1.8	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C SIM	10/22/2011	3550B	DE270	8.6	1	208-96-8	ACENAPHTHYLENE	1.8	ug/kg	U	U			0.36	1.8	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C SIM	10/22/2011	3550B	DE270	8.6	1	218-01-9	CHRYSENE	1.8	ug/kg	U	U			0.36	1.8	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C SIM	10/22/2011	3550B	DE270	8.6	1	50-32-8	BENZO(A)PYRENE	1.8	ug/kg	U	U			0.72	1.8	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C SIM	10/22/2011	3550B	DE270	8.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	ug/kg	U	U			0.72	1.8	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C SIM	10/22/2011	3550B	DE270	8.6	1	56-55-3	BENZO(A)ANTHRACENE	1.8	ug/kg	U	U			0.72	1.8	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C SIM	10/22/2011	3550B	DE270	8.6	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	ug/kg	U	U			0.72	1.8	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C SIM	10/22/2011	3550B	DE270	8.6	1	83-32-9	ACENAPHTHENE	1.8	ug/kg	U	U			0.72	1.8	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C SIM	10/22/2011	3550B	DE270	8.6	1	84-66-2	Diethylphthalate	19	ug/kg	U	U			6.5	19	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C SIM	10/22/2011	3550B	DE270	8.6	1	84-74-2	Di-n-butylphthalate	19	ug/kg	U	U			6.5	19	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C SIM	10/22/2011	3550B	DE270	8.6	1	85-01-8	PHENANTHRENE	1.8	ug/kg	U	U			0.72	1.8	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C SIM	10/22/2011	3550B	DE270	8.6	1	85-68-7	Butylbenzylphthalate	19	ug/kg	U	U			6.5	19	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C SIM	10/22/2011	3550B	DE270	8.6	1	86-73-7	FLUORENE	1.8	ug/kg	U	U			0.72	1.8	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C SIM	10/22/2011	3550B	DE270	8.6	1	90-12-0	1-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.72	1.8	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C SIM	10/22/2011	3550B	DE270	8.6	1	91-20-3	NAPHTHALENE	1.8	ug/kg	U	U			0.72	1.8	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	8270C SIM	10/22/2011	3550B	DE270	8.6	1	91-57-6	2-METHYLNAPHTHALENE	1.8	ug/kg	U	U			0.72	1.8	6345702.056	1905432.97	-118.71445	34.2261
SL-039-SA5DS-SB-3.0-4.0	10/17/2011	N	3	4	ft bgs	SO	5DS		6439929	LL	9045M	10/27/2011	Gen Prep	DE270	8.6	1	pH	PH	8.59	pH unit					0.0100	0.0100	6345702.056	1905432.97	-118.71445	34.2261
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465441	LL	160.3M	11/21/2011	Gen Prep	DX154	10.7	1	MOIST	MOISTURE	10.7	%					0.50	0.50	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465441	LL	1613B	11/17/2011	METHOD	DX154	10.7	1	1746-01-6	2,3,7,8-TCDD	0.0565	ng/kg	J	JQ	J	Z	0.0335	1.10	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465441	LL	1613B	11/17/2011	METHOD	DX154	10.7	1	19408-74-3	1,2,3,7,8,9-HXCDD	1.25	ng/kg	J	JB	J	Z	0.0321	5.52	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465441	LL	1613B	11/17/2011	METHOD	DX154	10.7	1	3268-87-9	OCDD	39.2	ng/kg		B			0.0309	11.0	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465441	LL	1613B	11/17/2011	METHOD	DX154	10.7	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	4.28	ng/kg	J	JB	J	Z	0.0345	5.52	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465441	LL	1613B	11/17/2011	METHOD	DX154	10.7	1	39001-02-0	OCDF	1.85	ng/kg	J	JB	J	Z	0.0275	11.0	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465441	LL	1613B	11/17/2011	METHOD	DX154	10.7	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.121	ng/kg	J	JBQ	J	Z	0.0317	5.52	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465441	LL	1613B	11/17/2011	METHOD	DX154	10.7	1	40321-76-4	1,2,3,7,8-PECDD	0.209	ng/kg	J	JB	J	Z	0.0385	5.52	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465441	LL	1613B	11/17/2011	METHOD	DX154	10.7	1	51207-31-9	2,3,7,8-TCDF	1.1	ng/kg	UJ	U	UJ	FD	0.0637	1.10	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465441	LL	1613B	11/17/2011	METHOD	DX154	10.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.52	ng/kg	U	JBQ	U	B	0.0245	5.52	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465441	LL	1613B	11/17/2011	METHOD	DX154	10.7	1	57117-31-4	2,3,4,7,8-PECDF	0.503	ng/kg	J	JB	J	FD, Z	0.0303	5.52	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465441	LL	1613B	11/17/2011	METHOD	DX154	10.7	1	57117-41-6	1,2,3,7,8-PECDF	0.407	ng/kg	J	JB	J	Z	0.0305	5.52	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465441	LL	1613B	11/17/2011	METHOD	DX154	10.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.217	ng/kg	J	JB	J	Z	0.0226	5.52	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465441	LL	1613B	11/17/2011	METHOD	DX154	10.7	1	57653-85-7	1,2,3,6,7,8-HXCDD	0.974	ng/kg	J	JB	J	Z	0.0339	5.52	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465441	LL	1613B	11/17/2011	METHOD	DX154	10.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.52	ng/kg	U	JB	U	B	0.0230	5.52	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465441	LL	1613B	11/17/2011	METHOD	DX154	10.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.991	ng/kg	J	JB	J	Z	0.0167	5.52	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465441	LL	1613B	11/17/2011	METHOD	DX154	10.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.321	ng/kg	J	JB	J	Z	0.0243	5.52	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465441	LL	1613B	11/17/2011	METHOD	DX154	10.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.467	ng/kg	J	JBQ	J	Z	0.0274	5.52	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	300.0	11/14/2011	METHOD	DE283	10.7	1	16984-48-8	FLUORIDE	1.1	mg/kg	UJ	U	UJ	Q	0.90	1.1	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	314.0	11/18/2011	METHOD	DE283	10.7	1	14797-73-0	PERCHLORATE	33.6	ug/kg	U	U			10.1	33.6	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	6010B	11/15/2011	3050B	DE283	10.7	1	7429-90-5	ALUMINUM	17200	mg/kg					6.77	22.4	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	6010B	11/15/2011	3050B	DE283	10.7	1	7439-89-6	IRON	23400	mg/kg					2.92	22.4	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	6010B	11/15/2011	3050B	DE283	10.7	1	7439-93-2	LITHIUM	19.4	mg/kg					0.69	2.2	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	6010B	11/15/2011	3050B	DE283	10.7	1	7439-95-4	MAGNESIUM	4970	mg/kg					0.493	11.2	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	6010B	11/15/2011	3050B	DE283	10.7	1	7439-96-5	MANGANESE	264	mg/kg					0.0403	0.560	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	6010B	11/15/2011	3050B	DE283	10.7	1	7440-09-7	POTASSIUM	3110	mg/kg					12.7	56.0	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	6010B	11/15/2011	3050B	DE283	10.7	1	7440-23-5	SODIUM	100	mg/kg	J	J	J	Z	6.66	112	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	6010B	11/15/2011	3050B	DE283	10.7	1	7440-24-6	STRONTIUM	26.9	mg/kg					0.0280	0.560	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	6010B	11/15/2011	3050B	DE283	10.7	1	7440-31-5	TIN	11.2	mg/kg	U	J	U	B	0.358	11.2	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	6010B	11/15/2011	3050B	DE283	10.7	1	7440-32-6	TITANIUM	964	mg/kg					0.0795	1.12	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	6010B	11/15/2011	3050B	DE283	10.7	1	7440-42-8	BORON	7.21	mg/kg					0.403	5.60	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	6010B	11/15/2011	3050B	DE283	10.7	1	7440-67-7	Zirconium	8.55	mg/kg					0.515	5.60	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	6010B	11/15/2011	3050B	DE283	10.7	1	7440-70-2	CALCIUM	3730	mg/kg					2.80	22.4	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	6010B	11/15/2011	3050B	DE283	10.7	1	7723-14-0	PHOSPHORUS	751	mg/kg					0.392	11.2	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	6020	11/19/2011	3050B	DE283	10.7	2	7782-49-2	SELENIUM	0.176	mg/kg	J	J	J	E, Z	0.0631	0.435	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	6020	11/19/2011	3050B	DE283	10.7	2	7439-98-7	MOLYBDENUM	0.441	mg/kg	J		J	Q, E	0.0544	0.109	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	6020	11/19/2011	3050B	DE283	10.7	2	7440-39-3	BARIUM	63.8	mg/kg	J		J	E	0.115	0.435	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	6020	11/19/2011	3050B	DE283	10.7	2	7439-92-1	LEAD	12.3	mg/kg	J		J	Q, E	0.0111	0.217	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	6020	11/19/2011	3050B	DE283	10.7	2	7440-02-0	NICKEL	9.63	mg/kg	J		J	Q, E	0.109	0.435	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	6020	11/19/2011	3050B	DE283	10.7	2	7440-22-4	SILVER	0.0262	mg/kg	J	J	J	Q, E, Z	0.0154	0.109	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	6020	11/19/2011	3050B	DE283	10.7	2	7440-28-0	THALLIUM	0.171	mg/kg	J		J	Q, E	0.0326	0.109	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	6020	11/19/2011	3050B	DE283	10.7	2	7440-36-0	ANTIMONY	0.217	mg/kg	R	U	R	FD, Q, E	0.0805	0.217	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	6020	11/19/2011	3050B	DE283	10.7	2	7440-38-2	Arsenic	4.58	mg/kg	J		J	Q, E	0.0870	0.435	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	6020	11/19/2011	3050B	DE283	10.7	2	7440-41-7	BERYLLIUM	0.498	mg/kg	J		J	E, Q	0.0174	0.109	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	6020	11/19/2011	3050B	DE283	10.7	2	7440-43-9	CADMIUM	0.181	mg/kg	J		J	Q, E	0.0478	0.109	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	6020	11/19/2011	3050B	DE283	10.7	2	7440-47-3	CHROMIUM	33.4	mg/kg	J		J	Q, E	0.130	0.435	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	6020	11/19/2011	3050B	DE283	10.7	2	7440-48-4	COBALT	5.31	mg/kg	J		J	E	0.0217	0.109	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	6020	11/19/2011	3050B	DE283	10.7	2	7440-50-8	COPPER	6.41	mg/kg	J		J	Q, E	0.0870	0.435	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	6020	11/19/2011	3050B	DE283	10.7	2	7440-62-2	VANADIUM	54.5	mg/kg	J		J	Q, E	0.0239	0.109	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	6020	11/19/2011	3050B	DE283	10.7	2	7440-66-6	ZINC	48.5	mg/kg	J		J	Q, E	0.609	3.26	6345971.693	1904878.492	-118.71355	34.22459

HSA 5D South Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Anlytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Report Result Unit	Final Qualifiers	Lab Qualifiers	DQM Qualifiers	DQM Remarks	Method Detection Limit	Reporting Detection Limit	X Coordinate	Y Coordinate	Longitude	Latitude
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	7199	11/19/2011	3060A	DE283	10.7	1	18540-29-9	HEXAVALENT CHROMIUM	1.1	mg/kg	J	J	J	FD	0.22	1.1	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	7471A	11/14/2011	METHOD	DE283	10.7	1	7439-97-6	Mercury	0.0143	mg/kg	J	J	J	Z	0.0076	0.108	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8082	11/16/2011	3550B	DE283	10.7	1	11096-82-5	Aroclor 1260	0.68	ug/kg	J	J	J	FD, Z, *#	0.44	1.9	6345971.693	1904878.492	-118.71355	34.22459
DUP04-SA5DS-QC-110911	11/9/2011	FD	0	0.5	ft bgs	SO	5DS	SL-006-SA5DS-SS-0.0-0.5	6465426	LL	8082	11/16/2011	3550B	DE283	10.7	1	11097-69-1	Aroclor 1254	0.85	ug/kg	J	J	J	FD, Z, *#	0.37	1.9	6345971.693	1904878.492	-118.71355	34.22459